

Kaspersky Endpoint Security 8 for Smartphone

for Android™ OS

KASPERSKY **lab**

User Guide

PROGRAM VERSION: 8.0

Dear User!

Thank you for choosing our product. We hope that this documentation will help you in your work and will provide answers regarding this software product.

Warning! This document is the property of Kaspersky Lab ZAO (herein also referred to as Kaspersky Lab): all rights to this document are reserved by the copyright laws of the Russian Federation, and by international treaties. Illegal reproduction and distribution of this document or parts hereof will result in civil, administrative or criminal liability by applicable law.

Reproduction or distribution of any materials in any format, including translations, is only allowed with the written permission of Kaspersky Lab.

This document, and graphic images related to it, may be used exclusively for informational, non-commercial, and personal purposes.

Kaspersky Lab reserves the right to amend this document without additional notification. You can find the latest version of this document at the Kaspersky Lab website, at <http://www.kaspersky.com/docs>.

Kaspersky Lab shall not be liable for the content, quality, relevance, or accuracy of any materials used in this document for which the rights are held by third parties, or for any potential or actual losses associated with the use of these materials.

In this document, registered trademarks and service trademarks are used which are the property of the corresponding rights holders.

Revision date: 10.05.2011

© 2004-2011 Kaspersky Lab ZAO

<http://www.kaspersky.com>
<http://support.kaspersky.com>

TABLE OF CONTENTS

ABOUT THIS GUIDE	6
Document conventions	6
ADDITIONAL DATA SOURCES	7
Information sources for further research.....	7
Discussion of Kaspersky Lab applications on the Web forum	8
Contacting the Documentation Development Group	8
KASPERSKY ENDPOINT SECURITY 8 FOR SMARTPHONE	9
Hardware and software requirements.....	9
INSTALLING KASPERSKY ENDPOINT SECURITY 8 FOR SMARTPHONE	10
About installing the application via the computer.....	10
Installing the application via the computer.....	10
About installing the application after receiving a email message.....	12
Installing the application after receiving email	12
UNINSTALLING THE APPLICATION	14
MANAGING APPLICATION SETTINGS	15
MANAGING THE LICENSE	16
About Kaspersky Endpoint Security 8 for Smartphone licenses.....	16
Installing a license	17
Viewing license information	17
SYNCHRONIZATION WITH THE REMOTE ADMINISTRATION SYSTEM.....	18
Start synchronization manually.....	19
Changing the synchronization settings	20
GETTING STARTED.....	21
Starting the application	21
Setting the secret code.....	21
Enabling the option to recover the secret code.....	22
Recovering the secret code	22
Viewing information about the application	23
APPLICATION INTERFACE	24
Home screen	24
Home screen widget.....	25
FILE SYSTEM PROTECTION	26
About Protection	26
Activate/Deactivate Protection.....	26
Configuring the protection area	27
Selecting an action to be performed on detected objects	28
SCANNING THE DEVICE.....	30
About scanning the device.....	30
Starting a scan manually	30
Starting a scheduled scan	32
Selection of object type to be scanned.....	33

Configuring archive scans	34
Selecting an action to be performed on detected objects	34
QUARANTINING MALWARE OBJECTS	36
About Quarantine	36
Viewing quarantined objects	36
Restoring objects from Quarantine	36
Deleting objects from Quarantine	37
FILTERING OF INCOMING CALLS AND SMS	38
About Anti-Spam	38
Anti-Spam modes	39
Changing the Anti-Spam mode	40
Creating a Black List	41
Adding entries to the Black List	41
Editing entries in the Black List	43
Deleting entries from the Black List	43
Creating a White List	44
Adding entries to the White List	44
Editing entries in the White List	45
Deleting entries from the White List	46
Responding to SMS messages and calls from contacts not in the phone book	47
Responding to SMS messages from non-numeric numbers	48
Selecting a response to incoming SMS	49
Selecting a response to incoming calls	50
Viewing Log records	51
DATA PROTECTION IN THE EVENT OF DEVICE LOSS OR THEFT	52
About Anti-Theft	53
Blocking the device	54
Deleting personal data	55
Creating a list of folders to delete	58
Monitoring the replacement of a SIM card on the device	59
Determining the device geographical coordinates	60
Remote start of the Anti-Theft functions	62
PRIVACY PROTECTION	64
Privacy Protection	64
Privacy Protection modes	64
Enabling/disabling Privacy Protection	65
Enabling Privacy Protection automatically	65
Enabling Privacy Protection remotely	67
Selecting data to hide: Privacy Protection	68
Creating a list of private numbers	70
Adding a number to the list of private numbers	71
Editing a number in the list of private numbers	72
Deleting a number from the list of private numbers	72
UPDATING THE APPLICATION DATABASES	73
About updating the application databases	73
Starting updates manually	74
Starting scheduled updates	74

CONFIGURING ADDITIONAL SETTINGS	75
Changing the secret code.....	75
Displaying hints	75
Configuring sound notifications.....	76
Notifications in the status bar.....	76
GLOSSARY	78
KASPERSKY LAB ZAO	80
INFORMATION ABOUT THIRD-PARTY CODE	81
Distributed program code	81
ADB	81
ADBWINAPI.DLL	81
ADBWINUSBAPI.DLL.....	81
Other information.....	83
INDEX	84

ABOUT THIS GUIDE

This document is the Guide for the installation, configuration and use of Endpoint Security 8 for Smartphone. The document is designed for a wide audience.

Objectives of the document:

- help the users independently set up the application on a mobile device, activate it and optimize the application for their needs;
- provide a rapid information search on issues connected with the application;
- give information on alternative sources of information about the application and possibilities of receiving technical support.

IN THIS SECTION

Document conventions..... [6](#)

DOCUMENT CONVENTIONS

Conventions described in the table below, are used in this document.

Table 1. Document conventions

SAMPLE TEXT	DOCUMENT CONVENTIONS DESCRIPTION
Note that...	Warnings are highlighted in red and enclosed in frames. Warnings contain important information, for example, on safety-critical computer operations.
It is recommended to use...	Notes are enclosed in frames. Notes contain additional and reference information.
Example: ...	Examples are given by section, on a yellow background, and under the heading "Example".
<i>Update</i> means...	New terms are marked by italics.
ALT+F4	Names of keyboard keys appear in a bold typeface and are capitalized. Names of the keys followed by a "plus" sign indicate the use of a key combination.
Enable	Names of interface elements, for example, input fields, menu commands, buttons, etc., are marked in a bold typeface.
➡ <i>To configure a task schedule:</i>	Instruction introductory phrases are marked in italics.
help	Texts in the command line or texts of messages displayed on the screen have a special font.
<IP address of your computer>	Variables are enclosed in angle brackets. Instead of variables, the corresponding values are placed in each case (angle brackets are omitted).

ADDITIONAL DATA SOURCES

If you have questions about setting up or using Kaspersky Endpoint Security 8 for Smartphone, you can find answers from them, using various sources of information. You can choose the most suitable source according to how important or urgent your request is.

IN THIS SECTION

Information sources for further research	7
Discussion of Kaspersky Lab applications on the Web forum	8
Contacting the Documentation Development Group	8

INFORMATION SOURCES FOR FURTHER RESEARCH

You can view the following sources of information about the application:

- the Kaspersky Lab application website;
- the application's Knowledge Base page at the Technical Support Service website;
- the installed Help system;
- the installed application documentation.

Page on Kaspersky Lab website

<http://www.kaspersky.com/endpoint-security-smartphone>

Use this page to obtain general information about Kaspersky Endpoint Security 8 for Smartphone features and options.

The application's page at the Technical Support Service website (Knowledge Base).

<http://support.kaspersky.com/kes8m>

This page contains articles written by experts from the Technical Support Service.

These articles contain useful information, recommendations, and the Frequently Asked Questions (FAQ) page, and cover purchasing, installing and using Kaspersky Endpoint Security 8 for Smartphone. They are arranged in topics, such as "Working with key files", "Database updates" and "Troubleshooting". The articles aim to answer questions about this Kaspersky Endpoint Security 8 for Smartphone, as well as other Kaspersky Lab products. They may also contain news from the Technical Support Service.

The installed Help system

If you have any questions about the Kaspersky Endpoint Security 8 for Smartphone separate screen or tab, you can view the context help.

To open the context help, open the right application screen and press **Help** or choose **Menu** → **Help**.

The installed Documentation

The Kaspersky Endpoint Security 8 for Smartphone distribution kit includes the **User Guide** document (in PDF format). This document describes how to install and uninstall the application, manage its settings, start working with the application, configure the settings of its components. The document describes the application interface and the capabilities offered for typical application tasks.

DISCUSSION OF KASPERSKY LAB APPLICATIONS ON THE WEB FORUM

If your question does not require an immediate answer, you can discuss it with Kaspersky Lab experts and other users in our forum at <http://forum.kaspersky.com>.

In the forum you can view existing discussions, leave your comments, and create new topics, or use the search engine for specific enquiries.

CONTACTING THE DOCUMENTATION DEVELOPMENT GROUP

If you have any questions about the documentation, or you have found an error in it, or would like to leave a comment, please contact our User documentation development group. To contact the Documentation Development Group send an email to docfeedback@kaspersky.com. Use the subject line: "Kaspersky Help Feedback: Kaspersky Endpoint Security 8 for Smartphone".

KASPERSKY ENDPOINT SECURITY 8 FOR SMARTPHONE

Kaspersky Endpoint Security 8 for Smartphone provides protection for mobile devices (herein "devices") running the Android™ operating system. The application can protect information on the device from infection by known threats, prevent unwanted SMS messages and calls, protect information on the device in case of theft or loss, and hide information relating to confidential contacts. Every type of threat is processed in separate components of the program. This allows to fine-tune the application settings depending on user needs.

Kaspersky Endpoint Security 8 for Smartphone includes the following protection components:

- **Anti-Virus** section. It protects the file system of the mobile device from viruses and other malicious applications. Anti-Virus can detect and neutralize malicious objects on your device and update the application's anti-virus databases.
- **Anti-Spam** section. Scans all incoming SMS messages and calls for spam. The component allows the flexible blocking of text messages and calls considered undesirable.
- **Anti-Theft** section. This protects information on the device from unauthorized access when it is lost or stolen and also makes it easier to find. Anti-Theft enables you to lock your device remotely, delete any information stored there, and pinpoint its geographic location using SMS commands from another device. Furthermore, Anti-Theft allows you to lock your device if the SIM card is replaced or if the device is activated without a SIM card.
- **Privacy Protection** section. It hides information related to confidential numbers from the contact list. Privacy Protection hides entries in Contacts, call and SMS history, and incoming calls and SMS messages for these numbers.

Kaspersky Endpoint Security 8 for Smartphone does not back up and subsequently restore data.

IN THIS SECTION

Hardware and software requirements	9
--	-------------------

HARDWARE AND SOFTWARE REQUIREMENTS

Kaspersky Endpoint Security 8 for Smartphone can be installed on mobile devices working on Android OS 1.5, 1.6, 2.0, 2.1, 2.2.

INSTALLING KASPERSKY ENDPOINT SECURITY 8 FOR SMARTPHONE

The administrator installs Kaspersky Endpoint Security 8 for Smartphone using remote administration tools. According to the user's means of administration, installation can be automatic or require further input from the user.

If the user's further input is needed to install the application, the installation will proceed in one of the following ways:

- The similar-named for installing the Kaspersky Endpoint Security 8 for Smartphone application installed on your computer. With this utility, you can install Kaspersky Endpoint Security 8 for Smartphone on your mobile device.
- You receive the email from the administrator with the distribution package or an indication to download it. You install Kaspersky Endpoint Security 8 for Smartphone on your mobile device using information from the email.

This section gives the preparatory actions for installing Kaspersky Endpoint Security 8 for Smartphone, it describes the different ways of installing applications on the mobile device and what the user has to do for each of them.

IN THIS SECTION

About installing the application via the computer	10
Installing the application via the computer.....	10
About installing the application after receiving a email message	12
Installing the application after receiving email	12

ABOUT INSTALLING THE APPLICATION VIA THE COMPUTER

If the administrator installed the Kaspersky Endpoint Security 8 for Smartphone supply utility on your computer, you can install Kaspersky Endpoint Security 8 for Smartphone to mobile devices connected to this computer. The Kaspersky Endpoint Security 8 for Smartphone supply utility contains the application distribution package and sends it to the mobile device. After it is installed on the workstation, the utility automatically launches and monitors the connection of mobile devices to the computer. Each time the mobile device connects to the workstation, the utility checks whether the device satisfies the requirements of Kaspersky Endpoint Security 8 for Smartphone, and offers to install the application on it.

INSTALLING THE APPLICATION VIA THE COMPUTER

If the Kaspersky Endpoint Security 8 for Smartphone supply utility is installed on your computer, whenever mobile devices are connected that meet the system requirements you are prompted to install Kaspersky Endpoint Security 8 for Smartphone on them.

You can stop Kaspersky Endpoint Security 8 for Smartphone being installed on subsequent connections of the devices to the computer.

➔ *To install the application on a mobile device:*

1. Connect the mobile device to the computer.

If the device meets the system requirements to install the application, the **KES 8** window opens with information on the utility (see figure below).

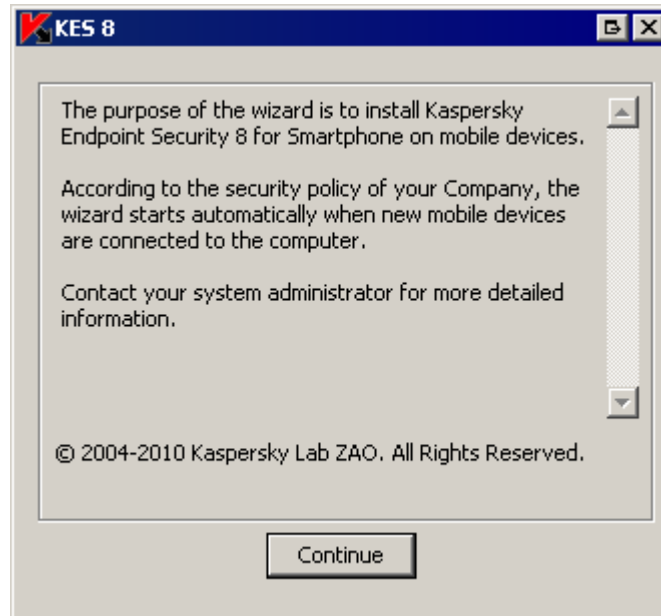


Figure 1: Kaspersky Endpoint Security 8 for Smartphone installation application

2. Click the **Continue** button.

The **KES 8** window opens with a list of connected devices found.

If more than one device which satisfies the system requirements is connected to the computer, they are shown in the **KES 8** window in the list of detected connected devices.

3. Select one or several devices from the list of detected connected devices on which the application needs to be installed. To do this, check the boxes next to the device names (see Figure below).



Figure 2: Selection of devices for installation of Kaspersky Endpoint Security 8 for Smartphone

4. Press **Install** button.

The utility puts the distribution package on the selected devices. The **KES 8** window on the computer shows the status of the transfer of the distribution package.

After the distribution package is transferred onto the chosen devices, application installation starts automatically.

Contact the administrator if any errors occur during the installation process.

➤ To prevent Kaspersky Endpoint Security 8 for Smartphone from installation to the connected devices,

in the **KES 8** window check the **Disable automatic start of Kaspersky Endpoint Security 8 for Smartphone Installation Wizard** box.

ABOUT INSTALLING THE APPLICATION AFTER RECEIVING A EMAIL MESSAGE

You will receive an email message from the administrator with the distribution package or an indication to download it.

The message contains the following information:

- an attachment with the distribution package or a link to download it;
- information about the application connection settings to the remote administration system.

Save this message until Kaspersky Endpoint Security 8 for Smartphone is installed on the device.

INSTALLING THE APPLICATION AFTER RECEIVING EMAIL

➤ To install Kaspersky Endpoint Security 8 for Smartphone:

1. On the mobile device or the workstation, open the message from the administrator which contains the application installation settings.
2. Perform one of the following actions:
 - if the message has a link, follow it to download the distribution package;
 - if the distribution package is in an attachment to the message, download the distribution package.

If you download the distribution package to a mobile device, it will be saved by default to the storage card.

3. Perform one of the following actions:
 - if you downloaded the distribution package to the mobile device, open it;
 - if you downloaded the distribution package to the workstation, connect the device to the workstation, copy the distribution package to the device, and open it.

Installation starts automatically and the application will be installed on the device.

4. Run the application (see "Starting the application" on page [21](#)). To do so, switch from the Home screen to the applications screen, and select Endpoint Security 8 for Smartphone.

The **Synchronization settings** screen opens (see fig. below).

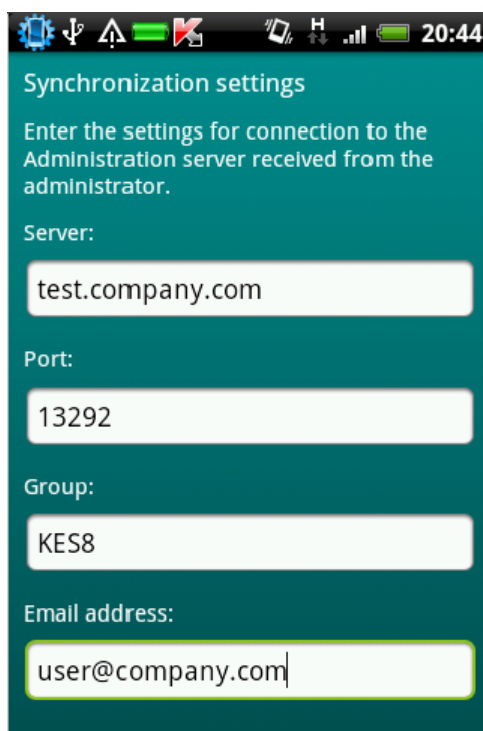


Figure 3: Synchronization settings

5. Show the values for the settings to connect to the remote administration system if they were given when you received the message from the administrator. Enter the values for the following settings:
 - **Server;**
 - **Port;**
 - **Group.**

If it is not necessary to configure the settings for connection to the remote administration system, this step will not be present.

6. In the **Your email address** field, enter your business email address and tap **Continue**.

The email address is used for registering the device in the remote administration system. Please keep in mind that the email address specified during application installation cannot be changed.

7. Set the application secret code (see "Setting the secret code" on page. [21](#)). To do this, you have to fill in the **Set secret code** and **Confirm code** fields and tap **Enter**.
8. Enable the option to recover the secret code (see "Enabling the option to recover the secret code" on page [22](#)).

Contact the administrator if any errors occur during the installation process.

UNINSTALLING THE APPLICATION

The application can only be uninstalled from the device if Privacy Protection is disabled. Before uninstalling the application, you should ensure that this condition is fulfilled.

➤ *To uninstall Kaspersky Endpoint Security 8 for Smartphone:*

1. Disable Privacy Protection (on page [64](#)).
2. From the Home screen go to the applications screen and select **Settings** → **Applications** → **Manage applications**.
3. Select Kaspersky Endpoint Security 8 for Smartphone from the list of applications.

The **About the application** screen opens.

4. Tap the **Delete** button.

A confirm deletion window opens.

5. Confirm the deletion of Kaspersky Endpoint Security 8 for Smartphone by tapping **OK**.

The application is deleted from the device.

6. Tap the **OK** button when deletion is complete.

MANAGING APPLICATION SETTINGS

All Kaspersky Endpoint Security 8 for Smartphone settings including the license are configured by the administrator through the remote administration system. The administrator can set the user permission to change the values of these settings.

You can change the application settings on your mobile device if the administrator has not disabled the capability to change these parameters.

The administrator can block changing all or some components. If the component settings screen has a lock icon and a warning message, the settings of the component cannot be accessed to be changed on the mobile device.

If the administrator changed the application settings, they are transferred to the device via the remote administration system. In this case the values of the application settings blocked by the administrator will change. Settings that were not blocked by the administrator will remain unchanged.

If the application settings were not transferred to the device, or you want to restore the values set by the administrator, use the function to synchronize the device with the remote administration system (see "Synchronizing with the remote administration system" on page [18](#)).

Only use the synchronization function under the administrator's guidance.

MANAGING THE LICENSE

This section gives information about the application license, how to activate it and view information about it.

IN THIS SECTION

About Kaspersky Endpoint Security 8 for Smartphone licenses.....	16
Installing a license.....	17
Viewing license information.....	17

ABOUT KASPERSKY ENDPOINT SECURITY 8 FOR SMARTPHONE LICENSES

A *license* is the right to use Kaspersky Endpoint Security 8 for Smartphone and the additional services associated with it as provided by Kaspersky Lab or its partners.

The license must be installed to be able to use the application.

Every license has a validity period and type.

License term – a period during which the additional services are offered:

- technical support;
- update the application anti-virus databases.

The scope of services provided depends on the license type.

The following license types are available:

- *Trial* – a free license with a limited validity period, e.g. 30 days, offered to allow you to get to know Kaspersky Endpoint Security 8 for Smartphone.

During the trial license period of validity, all application functions are accessible. Upon expiration of its validity period, Kaspersky Endpoint Security 8 for Smartphone stops performing all of its functions. When this happens, only the following actions are available:

- disabling hiding of personal data;
- viewing the application help system;
- synchronizing with the remote administration system.
- *Commercial* – paid license with a limited validity period (for example, one year), provided upon purchase of Kaspersky Endpoint Security 8 for Smartphone.

If a commercial license is activated, all application features and additional services are available.

When the commercial license expires, Kaspersky Endpoint Security 8 for Smartphone limits the application's functionality. You can continue to use the Anti-Spam component, perform an anti-virus scan of the mobile device and use protection components, but only on the basis of anti-virus databases that are up to date on the date of the license terminates. For other application components, only the following actions are available:

- disabling hiding of personal data;
- viewing the application help system;
- synchronizing with the remote administration system.

INSTALLING A LICENSE

The administrator installs the license through the remote administration system.

Kaspersky Endpoint Security 8 for Smartphone works without a license with full functionality for three days after it is installed. During this time, the administrator installs the license through the remote administration system and the application is activated.

If the license was not installed during the three days, the application works in a limited function mode. The following are accessible in this mode:

- start virus scan;
- configure additional application settings;
- start synchronization of the device with the remote administration system;
- disabling hiding of personal data;
- viewing application help system.

If the license was not installed within three days of installation, use the function to synchronize the device with the remote administration system to install the license.

VIEWING LICENSE INFORMATION

You can view the following license information: license number, type, activation date, expiration date, number of days to expiration and device serial number.

◆ *To view the license information:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Select the **License** item.

SYNCHRONIZATION WITH THE REMOTE ADMINISTRATION SYSTEM

During synchronization, the application settings configured by the administrator are transferred to the device. Operational reports on the application components are transferred from the device to the remote administration system.

The device is automatically synchronized with the remote administration system.

If synchronization does not perform automatically, you can start it manually.

Manual synchronization is required, if the license was not installed within three days after application installation.

According to the remote administration system chosen by the administrator to manage the application, the user may be asked to enter connection settings to the remote administration system. In this case, the values set by the user manually are accessible for changes in the application (see "Changing the synchronization settings" on page [20](#)).

Change the settings for connection to the remote administration system only under the administrator's guidance.

IN THIS SECTION

Start synchronization manually	18
Changing the synchronization settings.....	20

START SYNCHRONIZATION MANUALLY

- To manually synchronize the device with the remote administration system after the application is installed, tap **Start synchronization** below the warning on the Home screen (see Figure below).



Figure 4: Synchronization start

The option to start synchronization on the Home screen of Kaspersky Endpoint Security 8 for Smartphone after the application is installed is available if automatic connection to the remote administration system failed.

When synchronization is complete, the application settings are applied on the device, the license is installed, and the **Start synchronization** button is not displayed on the Home screen.

- To manually synchronize the device with the remote administration system:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Tap **Synchronize**.

If the user was not prompted to enter settings to connect to the remote administration system during installation, a connection is established with the remote administration system.

If the user was prompted to enter settings to connect to the remote administration system during installation, the menu item is called **Synchronization** and the **Synchronization** screen opens. Tap **Synchronize**. Internet connection with the remote administration system will be set.

CHANGING THE SYNCHRONIZATION SETTINGS

Change the settings of connection to the remote administration system only if directed by the administrator.

➤ To change settings for connection to the remote administration:

1. On the Kaspersky Endpoint Security 8 for Smartphone Home screen, open the **Additional** section.

This will open the **Additional** window.

2. Select **Synchronization**.

The **Synchronization** screen opens (see figure below).

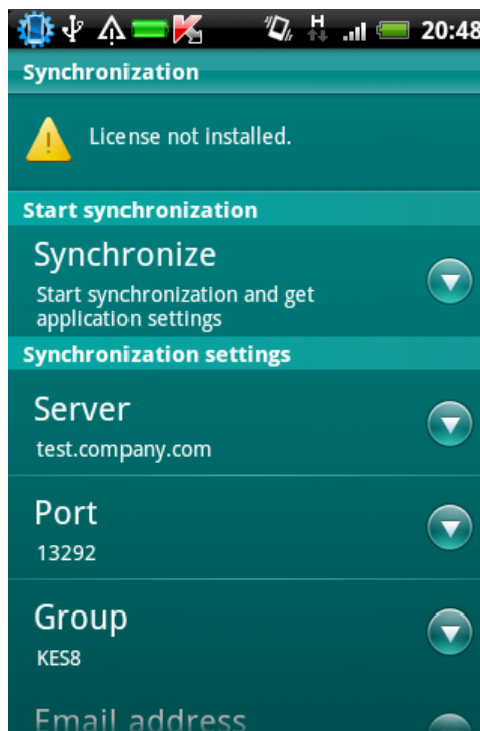


Figure 5: Synchronization settings

3. Change the values of the following settings in the **Synchronization settings** section:

- **Server;**
- **Port;**
- **Group.**

GETTING STARTED

This section provides information about how to start using Kaspersky Endpoint Security 8 for Smartphone: activate it, set a secret code for the application, enable the option of secret code recovery, recover the secret code, and start the application.

IN THIS SECTION

Starting the application.....	21
Setting the secret code.....	21
Enabling the option to recover the secret code	22
Recovering the secret code.....	22
Viewing information about the application	23

STARTING THE APPLICATION

➤ *To start Kaspersky Endpoint Security 8 for Smartphone:*

1. Switch from the Home screen to the applications screen.
2. Select **Kaspersky Endpoint Security 8 for Smartphone**.
3. The **Kaspersky Endpoint Security 8 for Smartphone** screen opens.
4. Enter the secret code of the application and tap **Enter**.

The Home screen opens.

SETTING THE SECRET CODE

After starting the application you will be asked to enter the application secret code. *Application secret code* prevents any unauthorized access to the application settings.

You can later change the secret code installed.

Kaspersky Endpoint Security 8 for Smartphone prompts for the secret code in the following cases:

- for access to the application;
- when sending an SMS command from another mobile device to start the following functions remotely: Block, Data Wipe, SIM Watch, GPS Find, Privacy Protection.

The secret code is comprised of numerals. The minimum number of characters is four.

If you forget the application secret code, you can restore it (see the "Recovering the secret code" section on page [22](#)). For this purpose, the recovery of secret code option must be enabled in advance (see the "Recovering the secret code" section on page [22](#)).

➤ *To enter the secret code:*

1. After activating the application, enter in the **Enter secret code** field the figures which will be your code.

The code entered is automatically verified.

If the code is deemed invalid according to the results of the verification, a warning message is displayed and the application requests confirmation. In order to use the code, tap **Yes**. In order to create a new code, tap **No**. Enter a new application secret code.

2. Re-enter the same code in the **Confirm new code** field.

The secret code is now set.

ENABLING THE OPTION TO RECOVER THE SECRET CODE

After the initial activation of the application, you can enable the option of secret code recovery. Then, in the future, you will be able to recover the secret code if it is forgotten.

If you have canceled the option enabling during the initial activation of the application, you can enable it after reinstallation of Kaspersky endpoint Security 8 for Smartphone on the device.

You can only recover the application secret code (see the "Recovering the secret code" section on page [22](#)) if the recovery of secret code option is enabled. If you forget the password, and the recovery of secret code option is disabled, it will not be possible to manage the functions of Kaspersky Endpoint Security 8 for Smartphone.

➤ *To enable the recovery of secret code option:*

1. After you have installed the secret code for the application (see the "Setting the secret code" section on page [21](#)) enter your email address on the **Enabling the option to recover the secret code** screen.
2. Confirm the enabling of the option of secret code recovery, by tapping **Enable**.

The email address that you give will be used during recovery of the secret code.

The application will establish an Internet connection with the secret code recovery server, send the information entered and enable the recovery of secret code option.

RECOVERING THE SECRET CODE

You can only recover the secret code enabling the recovery of secret code option in advance (see "Enabling the option to recover the secret code" on page [22](#)).

➤ *To recover the application secret code:*

1. Switch from the Home screen to the applications screen.
2. Select **Kaspersky Endpoint Security 8 for Smartphone**.

The **Kaspersky Endpoint Security 8 for Smartphone** screen opens.

3. Tap **Menu** → **Recovery of secret code**.

The following information will then be displayed on the screen:

- Kaspersky Lab's website to recover the secret code;
- device identification code.

4. Tap **Go**.

The website for your secret code recovery <http://www.mobile.kaspersky.com/recover-code> opens.

5. Enter the following information in the appropriate fields:

- the email address that you previously designated for recovery of the secret code;
- device identification code.

As a result, the recovery code will be sent to the email address that you indicated.

6. Switch to the **Kaspersky Endpoint Security 8** screen.

7. Tap **Menu** → **Enter recovery code** and enter the recovery code that you received.

8. Enter the new application secret code. To do so, enter the new secret code in the **Set new secret code** and **Confirm new secret code** fields.

9. Tap **Enter**.

VIEWING INFORMATION ABOUT THE APPLICATION

You can view general information about Kaspersky Endpoint Security 8 for Smartphone and its version.

➔ *To view information about the application:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. In the **Information** section, select the **About the application** item.

APPLICATION INTERFACE

This section provides information on the basic elements of Kaspersky Endpoint Security 8 for Smartphone interface.

IN THIS SECTION

Home screen.....	24
Home screen widget	25

HOME SCREEN

When the application starts, the Home screen opens (see fig. below).

Dropdown sections are located on the Home screen. Each section can be used to configure a component or run protection tasks.

The Home screen also displays the status of the main components.

The following information is shown under the name of each section:

- **Anti-Virus** – protection status of the device against viruses and other threats (see "File system protection" on page [26](#)).
- **Privacy Protection** – mode for hiding confidential information.
- **Anti-Theft** – status of the Anti-Theft functions.
- **Anti-Spam** – mode for filtering calls and SMS messages.
- **Additional** – information about additional application settings grouped in this section (see "Configuring additional settings" on page [75](#)).

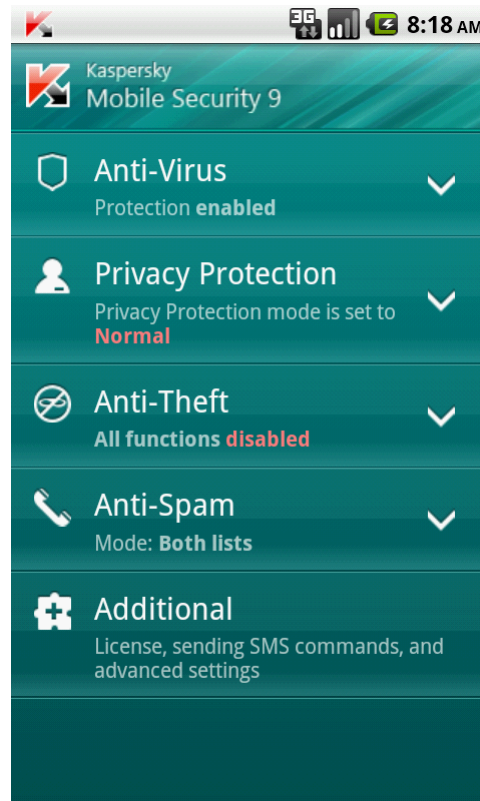


Figure 6: Home screen

HOME SCREEN WIDGET

The Home screen of Kaspersky Endpoint Security 8 includes a widget (see fig. below).



Figure 7: Home screen widget

The color indicator of the Home screen widget informs you about the protection status of your device, Privacy Protection and the license, and allows you to configure the application settings.

The color scheme is used:

- a green shield indicates that Protection is enabled;
- a grey shield indicates that Protection is disabled;
- a green background indicates the confidential information is hidden;
- a grey background indicates that confidential information is displayed;
- an exclamation mark in a yellow triangle indicates that the license has expired or it is not installed.

FILE SYSTEM PROTECTION

This section provides information on the Protection component which enables avoidance of infections of your device file system. The section also describes how to activate/stop the Protection and adjust its operation settings.

IN THIS SECTION

About Protection.....	26
Activate/Deactivate Protection	26
Configuring the protection area	27
Selecting an action to be performed on detected objects.....	28

ABOUT PROTECTION

Protection starts when operation system starts up and is always found in the device memory. Protection scans all files that can be opened, saved or executed (including ones located on storage cards), and installed applications.

Files are scanned according to the following algorithm:

1. Protection scans every file when the user accesses it.
2. Protection analyses the file for the presence of malicious objects. Malicious objects are detected by comparison with the application anti-virus databases. The anti-virus databases contain descriptions of all currently known malicious objects, and methods for neutralizing them.
3. According to the analysis results, the following types of Protection are possible:
 - If malicious code is detected in a file, Protection performs an action in accordance with the settings (see "Selecting an action to be performed on detected objects" on page [28](#));
 - If no malicious code is discovered in the file, it will be immediately restored.

Protection scans the installed application for viruses when it is first started. Protection performs the scan on the basis of the anti-virus databases. If Protection detects a virus during the scan, it prompts the user to delete the application.

ACTIVATE/DEACTIVATE PROTECTION

When activating the Protection, all actions in the system are under permanent control.

Device resources are expended to ensure protection against viruses and other threats. In order to reduce the load on the device when executing several tasks, you can temporarily stop Protection.

Kaspersky Lab recommends you not to disable real-time protection because it may lead to your device becoming infected with viruses, with possible data loss.

Disabling Protection does not affect running virus scan tasks and updating application anti-virus databases.

The current status of Protection is displayed on the Home screen in the **Anti-Virus** section.

➤ *To enable Protection:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.
The **Anti-Virus: Additional** screen opens.
3. Check the **Enable Protection** box (see Figure below).

➤ *To disable Protection:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.
The **Anti-Virus: Additional** screen opens.
3. Uncheck the **Enable Protection** box.



Figure 8: Enabling Protection

CONFIGURING THE PROTECTION AREA

By default Kaspersky Endpoint Security 8 for Smartphone scans all file types. You can select file types for Kaspersky Endpoint Security 8 for Smartphone to check for the presence of malicious objects during Protection operation.

Before you configure the Protection settings, make sure that Protection is enabled.

➤ *To select the type of files to be scanned:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.

2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Select **Protection settings** → **Type of protected files**.

4. Select a value for the **Type of protected files** setting (see fig. below):

- **All files**: scan all types of files.
- **Executables only** – scan executable files of applications only (for instance, files of the formats EXE, MDL, APP, DLL files).

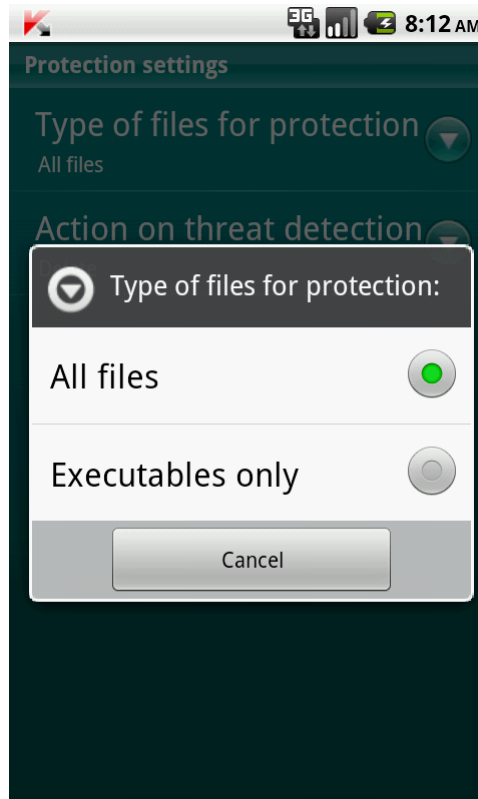


Figure 9: Selecting protection objects

SELECTING AN ACTION TO BE PERFORMED ON DETECTED OBJECTS

By default, Kaspersky Endpoint Security 8 for Smartphone deletes the detected threat. You can choose the activity which Kaspersky Endpoint Security 8 for Smartphone fulfills on the detected malicious threat.

➔ *To configure the application response on detection of a threat:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.

2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Select **Protection settings** → **Action when threat is detected**.

4. Set the action that the application takes if it detects a threat. To do so, select a value for the **Action when threat is detected** setting (see fig. below):
- **Quarantine**: quarantine malware objects.
 - **Delete**: delete malicious objects without notifying the user.
 - **Skip** – skip malicious objects without deleting them from the device.

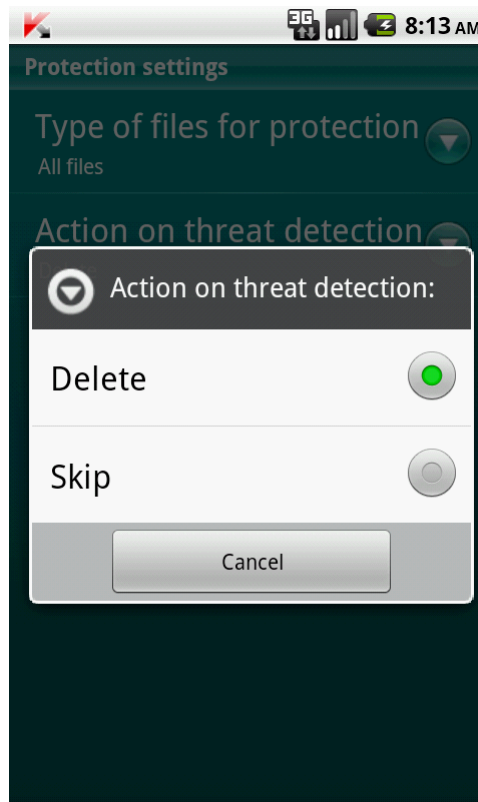


Figure 10: Selecting an action to perform when a threat is detected

SCANNING THE DEVICE

This section gives information about scanning the device on demand, which can detect and remove threats on your device. The section also describes how to launch a scan of the device, set up an automatic scheduled file system scan, select files for scanning, and set the action that the application will take when a malicious object is detected.

IN THIS SECTION

About scanning the device	30
Starting a scan manually	30
Starting a scheduled scan	32
Selection of object type to be scanned.....	33
Configuring archive scans.....	33
Selecting an action to be performed on detected objects.....	34

ABOUT SCANNING THE DEVICE

Scanning the device on demand helps to detect and neutralize malicious objects. Kaspersky Endpoint Security 8 for Smartphone can perform either a full scan of the device content or a partial scan – i.e. scan only the content of the device's built-in memory or a specific folder (including those located on the storage card).

The device is scanned as follows:

1. Kaspersky Endpoint Security 8 for Smartphone scans files of the selected type (see "Selecting an object type to be scanned" on page [33](#)).
2. During the scan, each file is analyzed for the presence of malicious objects (malware). Malicious objects are detected by comparison with the application anti-virus databases. Anti-Virus databases contain descriptions of all known malicious objects, and methods for neutralizing them.

If no malicious code is detected, the file immediately becomes accessible for operation.

If the application detects malicious code in a file, it performs the action selected in accordance with the settings (see "Selecting an action to be performed on detected objects" on page [34](#)).

The scan starts manually or automatically in accordance with a schedule (see "Starting a scheduled scan" on page [32](#)).

STARTING A SCAN MANUALLY

You can manually start a full or partial scan as required.

➡ *To start an anti-virus scan manually:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Select **Start scan**.

3. Select the device scan area (see Figure below):

- **Full scan** – scan the entire file system of the device. By default, the application scans files saved to the device onboard memory and storage cards.
- **Folder scan** – scan a separate object in the device file system or on the storage card. When **Folder scan** is selected, the **Folder selection** screen displaying the device file system opens. To start a folder scan, select the required folder and tap the scan icon located to the right of the name of the folder.
- **Memory scan** – scan the processes started in the system memory and its corresponding files.

After the scan begins, a scan progress window opens showing the current task status: the number of files scanned, the path to the file currently being scanned, and an indication of the scan results as a percentage. In the scan progress window, you can pause the scan by tapping **Pause**, or cancel the scan by tapping **Cancel**.

If Kaspersky Endpoint Security 8 for Smartphone detects a malicious object, it performs an action in accordance with the scan parameters set (see the "Selecting an action to be performed on detected objects³⁴" section on page).

By default, if Kaspersky Endpoint Security 8 for Smartphone finds a malicious object, it attempts to disinfect it. If disinfection is not possible, the application deletes the malicious object.

When the scan is completed, overall statistics are displayed on the screen with the following information:

- number of scanned files;
- number of viruses detected and deleted;
- number of files skipped (for instance, a file is blocked by the operating system or a file is not executable, when scanning only executable program files);
- scan time.

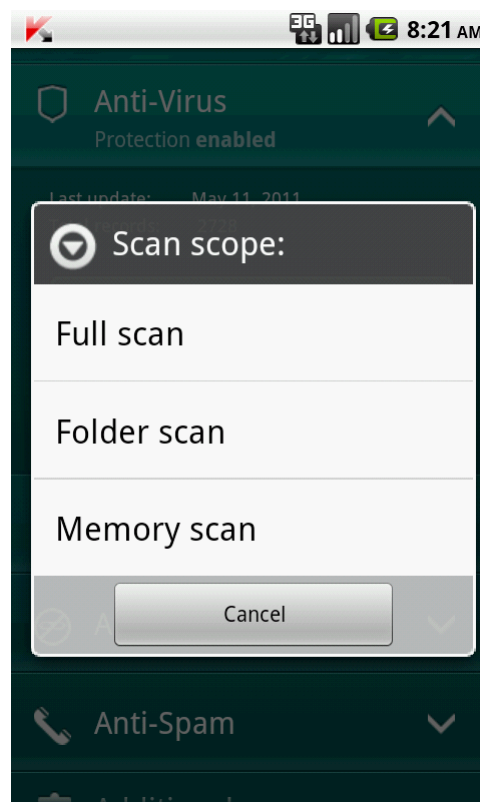


Figure 11: Selecting of scan area

STARTING A SCHEDULED SCAN

You can configure automatic startup of the file system scan upon a schedule. A scheduled scan is carried out in background mode. When a malicious object is detected, the action selected in the scan settings will be performed on it (see "Selecting an action to be performed on detected objects" section on page [34](#)).

By default, starting a scheduled file system scan is disabled.

➤ *To set a scan schedule:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Select **Scan settings**.

The **Scan settings** screen opens.

4. Select the start scan mode. To do so, assign a value to the **Scheduled scan** (see fig. below) setting:
 - **Weekly** – perform the scan once a week. For this mode, set the day and time of the scan. Select values for the settings **Scan day** and **Scan time**.
 - **Daily** – perform the scan every day. For this mode, set the time of the scan. Select a value for the **Scan time** setting.
 - **Disabled** – disable scheduled scans.

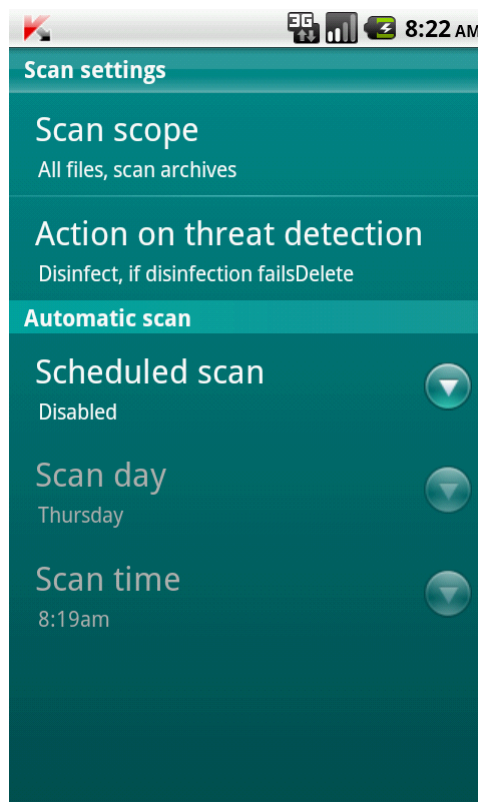


Figure 12: Configuring an automatic scan schedule

SELECTION OF OBJECT TYPE TO BE SCANNED

By default, Kaspersky Endpoint Security 8 for Smartphone scans all files stored on the device and storage card. To shorten the scan time, you can select the object type to be scanned, i.e. determine which file formats the application should scan for malicious code.

➔ *To select objects to be scanned:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Select **Scan settings** → **Scan scope**.

The **Scan scope** screen opens.

4. Select a value for the **Type of files** setting (see fig. below):

- **All files** - scan all types of files.
- **Executables only** – scan only executable application files of the following formats: EXE, DLL, MDL, APP, RDL, PRT, PXT, LDD, PDD, CLASS.

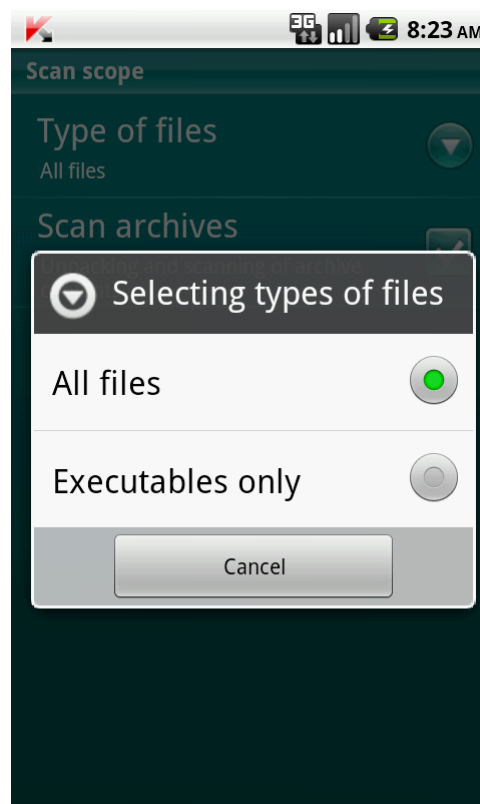


Figure 13: Selecting the type of files to be scanned

CONFIGURING ARCHIVE SCANS

Viruses often hide in archives. The program scans the following archive formats: ZIP, JAR, JAD, SIS, SISX, CAB and APK. Archives are unpacked during scanning which may significantly reduce the speed of the Scan on Demand.

You can enable / disable the scan of archive for malicious code during the Scan on Demand.

➤ *To enable scan of archives:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.
The **Anti-Virus: Additional** screen opens.
3. Select **Scan settings** → **Scan scope**.
The **Scan scope** screen opens.
4. Check the **Scan archives** box.

SELECTING AN ACTION TO BE PERFORMED ON DETECTED OBJECTS

By default, if a threat is threat detected, Kaspersky Endpoint Security 8 for Smartphone attempts to disinfect it; if disinfection fails, the application deletes it. You can configure the actions that the application performs on detection of a threat.

➤ *To change how the application acts on the detected malicious object:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.
The **Anti-Virus: Additional** screen opens.
3. Select **Scan settings** → **Action when threat is detected**.
The **Action when threat is detected** screen opens.

4. Set the first action to be performed on a detected threat. Check the **Disinfect** box if you want the application first to attempt to disinfect the threat. Uncheck the **Disinfect** box if you do not want the application to attempt to disinfect the threat.
5. Set the second action to be performed by the application, if the threat cannot be disinfected. To do this, select a value for the **If disinfection fails** setting (see Figure below):
 - **Quarantine**: quarantine malware objects.
 - **Ask user**: prompt the user for actions when a malicious object is detected.
 - **Delete**: delete malicious objects without notifying the user.
 - **Skip** – skip malicious objects without deleting them from the device.

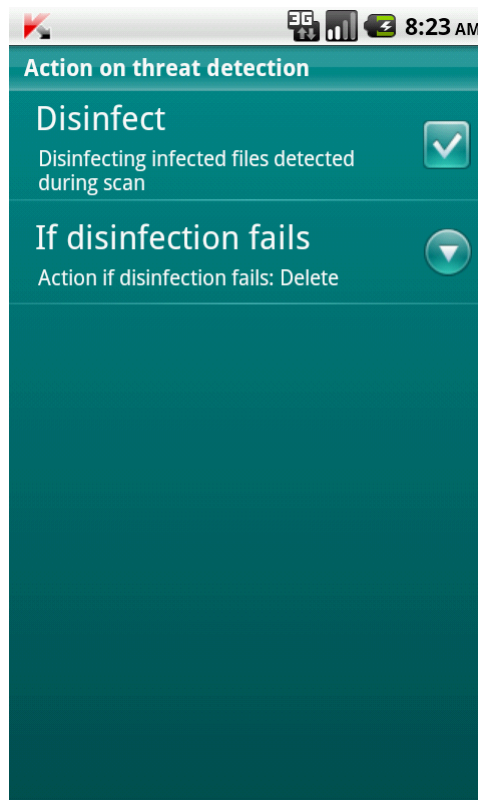


Figure 14: Selecting an action to be performed on malicious objects if disinfection is not possible

QUARANTINING MALWARE OBJECTS

This section provides information on the *quarantine*, a special folder where potential malicious objects are placed. This section also describes how to view, restore or delete malicious objects found in the folder.

IN THIS SECTION

About Quarantine	36
Viewing quarantined objects	36
Restoring objects from Quarantine.....	36
Deleting objects from Quarantine.....	37

ABOUT QUARANTINE

While a device is being scanned or if Protection is enabled, the application places any malicious objects detected in *quarantine*, in a special isolated folder. Quarantined objects are stored in a packed format which prevents their activation, and thus they pose no threat to the device.

You can view files placed in quarantine, delete or restore them.

VIEWING QUARANTINED OBJECTS

You can view the list of malicious objects that the application has moved to Quarantine. For every object, its full name and date of detection are specified on the list.

You can also view additional information about the malicious object that you have selected: path to the object in the device before the application moved it to quarantine and name of the threat.

➤ *To view the list of objects in quarantine:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Tap **Quarantine**.

The **Quarantine** screen, which contains the list of quarantined files, opens.

RESTORING OBJECTS FROM QUARANTINE

If you are sure that the object detected does not represent a threat to the device, you can restore it from quarantine. The restored object is placed in the original folder.

➤ *To restore an object from quarantine:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.

2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Tap **Quarantine**.

This will open the **Quarantine** window.

4. Select a file to restore and tap **Menu** → **Restore**.

The selected file will be restored from Quarantine into its original folder.

DELETING OBJECTS FROM QUARANTINE

You can delete a single object or all the objects in quarantine.

➤ *To delete an object from Quarantine:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.

2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Tap **Quarantine**.

This will open the **Quarantine** window.

4. Select an object to be deleted and then press **Menu** → **Delete**.

The selected object will be deleted from Quarantine.

➤ *To delete all quarantined objects:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.

2. Tap **Additional**.

The **Anti-Virus: Additional** screen opens.

3. Tap **Quarantine**.

This will open the **Quarantine** window.

4. Press **Menu** → **Delete all**.

All quarantined objects will be deleted.

FILTERING OF INCOMING CALLS AND SMS

This section gives information about Anti-Spam which prevents unwanted calls and SMS according to the Black and White Lists you create. The section also describes how to select the mode in which Anti-Spam checks incoming calls and SMS messages, how to configure additional filtering settings for incoming SMS messages and calls and also how to create Black and White Lists.

IN THIS SECTION

About Anti-Spam	38
Anti-Spam modes.....	39
Changing the Anti-Spam mode	39
Creating a Black List	40
Creating a White List.....	44
Responding to SMS messages and calls from contacts not in the phone book	46
Responding to SMS from non-numeric numbers	47
Selecting a response to incoming SMS.....	48
Selecting a response to incoming calls	49
Viewing Log records.....	50

ABOUT ANTI-SPAM

Anti-Spam blocks unwanted calls and SMS based on a White and a Black Lists you created.

The lists consist of entries. An entry in either list contains the following information:

- The phone number, information from which Anti-Spam blocks for the Black List and delivers for the White List.
- The type of event that Anti-Spam blocks for the Black List and allows for the White List. The following types of communications are available: calls and SMS, calls only, and SMS only.
- Key phrase used by Anti-Spam to identify wanted and unwanted SMS. For the Black List, Anti-Spam blocks SMS messages, which contain this phrase, while delivering the ones, which do not contain it. For the White List, Anti-Spam allows in SMS in which this phrase is found and blocks SMS in which this phrase is not found.

Anti-Spam filters SMS and calls according to the chosen mode (see "Anti-Spam modes" on page [39](#)). According to the mode, Anti-Spam scans every incoming SMS or call and then determines whether this SMS or call is wanted or unwanted (spam). As soon as Anti-Spam assigns the wanted or unwanted status to an SMS or call, the scan is finished.

Information about blocked SMS messages and calls is recorded in the Anti-Spam Log (see "Viewing Log entries" on page [50](#)).

ANTI-SPAM MODES

The mode defines the rules according to which Anti-Spam filters incoming calls and SMS messages.

The following Anti-Spam modes are available:

- **Off** – all incoming calls and SMS are allowed.
- **Black List** – all calls and SMS are allowed in except for those originating from numbers on the Black List.
- **White List** – only calls and SMS originating from numbers on the White List are allowed in.
- **Both lists** – incoming calls and SMS from White List numbers are allowed while those from Black List numbers are blocked. Following a conversation with or the reading of an SMS message from a number on neither list, Anti-Spam will prompt you to enter the number in either one of the lists.

You can edit the Anti-spam mode (see the "Changing the Anti-Spam mode" section on page [39](#)). The current Anti-Spam mode is displayed in the **Anti-Spam** tab next to the **Mode** menu item.

CHANGING THE ANTI-SPAM MODE

➔ To select an Anti-Spam mode, perform the following steps:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **Mode: <current mode of component>**.

This opens the **Anti-Spam** screen.

3. Select a value for the **Anti-Spam mode** setting (see fig. below).

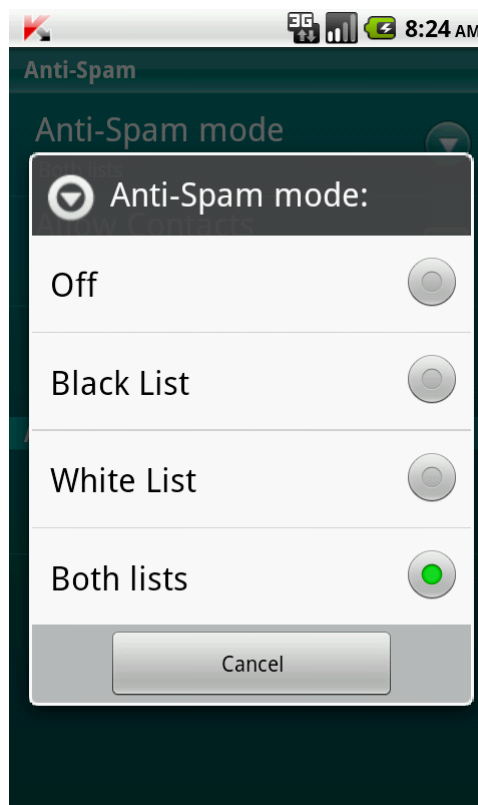


Figure 15: Changing the Anti-Spam mode

CREATING A BLACK LIST

The Black list contains entries of banned numbers, i.e., the numbers, from which Anti-Spam blocks calls and SMS. Each entry contain the following information:

- Phone number from which Anti-Spam blocks calls and / or SMS.
- Types of events from this number that Anti-Spam blocks. The following types of events are available: calls and SMS, calls only, and SMS only.
- Key phrase that Anti-Spam uses to classify an SMS as unsolicited (spam). Anti-Spam only blocks SMS that contain this key phrase, while delivering all other ones.

Anti-Spam will block those calls and SMS that satisfy all the criteria of a Black List entry. Calls and SMS that fail to satisfy even one of the criteria in a Black List entry will be allowed in by Anti-Spam.

It is impossible to add the same phone number with the same filter criteria to the Black and White lists.

Information about blocked SMS messages and calls is recorded in the Anti-Spam Log (see "Viewing Log entries" on page [50](#)).

IN THIS SECTION

Adding entries to the Black List	41
Editing entries in the Black List	43
Deleting entries from the Black List.....	43

ADDING ENTRIES TO THE BLACK LIST

Bear in mind that the same number with identical filtering criteria cannot be included in the Black and White lists of Anti-Spam numbers at the same time. If a number with such filtering criteria is already saved on either of the lists, Kaspersky Endpoint Security 8 for Smartphone notifies you of this event, and a relevant message appears on the screen.

➡ *To add an entry to the Anti-Spam Black List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **Black List**.
This opens the **Black List** screen.
3. Tap **Add** (see Figure below).

4. Set values with the following settings:

- **Block incoming** – type of event from a phone number, which Anti-Spam blocks for the numbers from Black List:
 - **SMS** – block incoming SMS messages only.
 - **Calls** – block incoming calls only.
 - **Calls and SMS**: block incoming calls and SMS messages.
- **Blocked phone number** – telephone number for which Anti-Spam blocks incoming information. The phone number should comprise only alphanumeric characters; it may begin with a digit, a letter, or be preceded by the "+" symbol. As a number, it is also possible to use the masks "*" or "?" (where "*" is any number of symbols, and "?" any symbol). For example, *1234? is in the Black List. Anti-Spam blocks calls or SMS from a number in which any symbol follows the figure 1234.
- **Blocked text** – a key file indicating that an incoming SMS is unsolicited (spam). Anti-Spam only blocks those messages that have the key phrase, it allows all other SMS messages.

The setting is available for the **SMS** event type.

If you want all SMS messages to be blocked from a number in the Black List, leave the **Blocked text** field for this entry blank.

5. Tap **Save**.

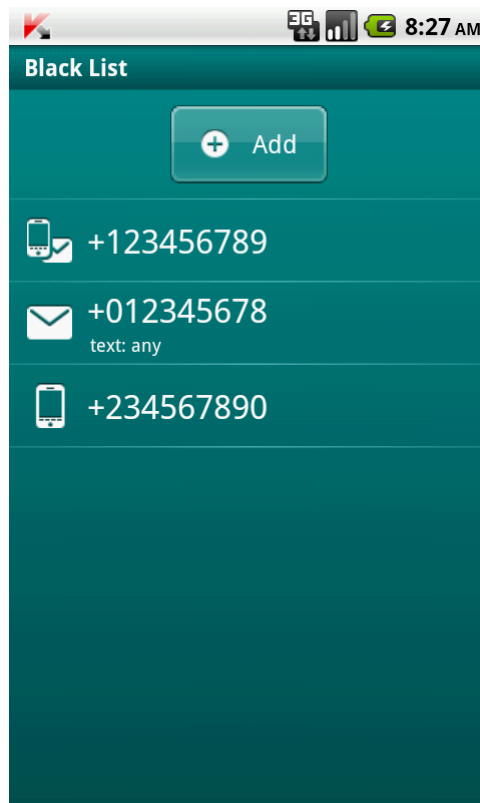


Figure 16: Adding entries to the Black List

EDITING ENTRIES IN THE BLACK LIST

You can change the values of all settings for entries from the Black List.

➤ *To edit an entry in the Anti-Spam Black List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.

2. Select **Black List**.

This opens the **Black List** screen.

3. Select the entry from the list that you want to change, and in the context menu for the entry select **Edit**.

4. Change the necessary settings:

- **Blocked phone number** – telephone number for which Anti-Spam blocks incoming information. The phone number should comprise only alphanumeric characters; it may begin with a digit, a letter, or be preceded by the "+" symbol. As a number, it is also possible to use the masks "*" or "?" (where "*" is any number of symbols, and "?" any symbol). For example, *1234? is in the Black List. Anti-Spam blocks calls or SMS from a number in which any symbol follows the figure 1234.
- **Blocked text** – a key file indicating that an incoming SMS is unsolicited (spam). Anti-Spam only blocks those messages that have the key phrase, it allows all other SMS messages.

The setting is available for the **SMS** event type.

If you want all SMS messages to be blocked from a number in the Black List, leave the **Blocked text** field for this entry blank.

5. Tap **Save**.

DELETING ENTRIES FROM THE BLACK LIST

You can delete a number from the Black list. Furthermore, you can clear the Anti-Spam Black List by removing all the entries from it.

➤ *To delete an entry from the Anti-Spam Black List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.

2. Select **Black List**.

This opens the **Black List** screen.

3. In the list, select the entry that you want to delete, and in the context menu for the entry select **Delete**.

➤ *To clear Anti-Spam Black List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.

2. Select **Black List**.

This opens the **Black List** screen.

3. In the context menu, select **Delete all**.

The confirmation window opens.

4. Confirm deletion by tapping **Yes**.

The list is emptied.

CREATING A WHITE LIST.

The White List contains entries of allowed numbers, i.e., numbers from which Anti-Spam delivers calls and SMS to the user. Each entry contain the following information:

- Phone number from which Anti-Spam delivers calls and / or SMS.
- Types of events from this number that Anti-Spam allows. The following types of events are available: calls and SMS, calls only, and SMS only.
- Key phrase used by Anti-Spam to classify an SMS as solicited (not spam). Anti-Spam only delivers SMS that contain this key phrase, while blocking all other ones.

Anti-Spam allows only calls and SMS that satisfy all the criteria of an entry in the White List. Calls and SMS that fail to satisfy even one of the criteria in a White List entry will be blocked by Anti-Spam.

IN THIS SECTION

Adding entries to the White List.....	44
Editing entries in the White List	45
Deleting entries from the White List	46

ADDING ENTRIES TO THE WHITE LIST

Bear in mind that the same number with identical filtering criteria cannot be included in the Black and White lists of Anti-Spam numbers at the same time. If a number with such filtering criteria is already saved on either of the lists, Kaspersky Endpoint Security 8 for Smartphone notifies you of this event, and a relevant message appears on the screen.

➔ *To add an entry to the Anti-Spam White List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **White List**.

This opens the **White List** screen.

3. Tap **Add** (see Figure below).

4. Apply the following settings for the new entry:

- **Allow incoming** – type of event from a telephone number which Anti-Spam allows for White List numbers:
 - **SMS** – allow incoming SMS messages only.
 - **Calls** – allow incoming calls only.

- **Calls and SMS:** allow incoming calls and SMS.
- **Allowed phone number** – telephone number for which Anti-Spam allows incoming information. The phone number should comprise only alphanumeric characters; it may begin with a digit, a letter, or be preceded by the "+" symbol. As a number, it is also possible to use the masks "*" or "?" (where "*" is any number of symbols, and "?" any symbol). For example, *1234? is in the White List. Anti-Spam delivers calls or SMS from a number in which any symbol follows the figure 1234.
- **Allowed text** – key phrase indicating that the received SMS message is solicited. For numbers on the White List, Anti-Spam only delivers SMS messages containing the key phrase and blocks all others.

The setting is available for the **SMS** event type.

If you want all incoming SMS from a specific number on the White List to be delivered, leave the **Allowed text** field of this entry blank.

5. Tap **Save**.

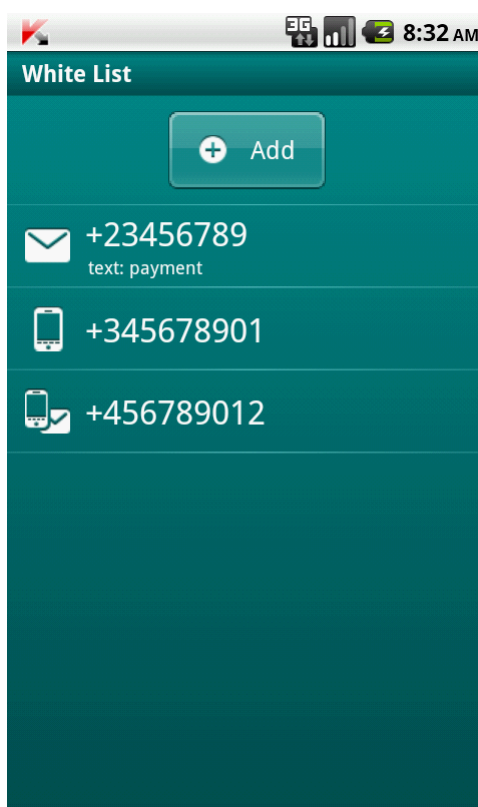


Figure 17: Adding entries to the White List

EDITING ENTRIES IN THE WHITE LIST

For an entry from the White List of allowed numbers, you can change the values of all settings.

➔ *To edit an entry in the Anti-Spam White List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **White List**.

This opens the **White List** screen.

3. Select the element from the list that you want to change, and in the context menu for the entry select **Edit**.
4. Change the necessary settings:
 - **Allowed phone number** – telephone number for which Anti-Spam allows incoming information. The phone number should comprise only alphanumeric characters; it may begin with a digit, a letter, or be preceded by the "+" symbol. As a number, it is also possible to use the masks "*" or "?" (where "*" is any number of symbols, and "?" any symbol). For example, *1234? is in the White List. Anti-Spam delivers calls or SMS from a number in which any symbol follows the figure 1234.
 - **Allowed text** – key phrase indicating that the received SMS message is solicited. For numbers on the White List, Anti-Spam only delivers SMS messages containing the key phrase and blocks all others.

The setting is available for the **SMS** event type.

If you want all incoming SMS from a specific number on the White List to be delivered, leave the **Allowed text** field of this entry blank.

5. Tap **Save**.

DELETING ENTRIES FROM THE WHITE LIST

You can delete one entry from the White List as well as completely clear it.

➤ *To delete an entry from the Anti-Spam White List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **White List**.
This opens the **White List** screen.
3. In the list, select the entry that you want to delete, and in the context menu for the entry select **Delete**.

➤ *To clear Anti-Spam White List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **White List**.
This opens the **White List** screen.
3. In the context menu, select **Delete all**.
The confirmation window opens.
4. Confirm deletion by tapping **Yes**.

The White List becomes empty.

RESPONDING TO SMS MESSAGES AND CALLS FROM CONTACTS NOT IN THE PHONE BOOK

For the **Both lists** or **White List** mode, you can additionally set an Anti-Spam response to SMS messages and calls from subscribers whose numbers are not contained in Contacts. In addition, Anti-Spam allows expansion of the White List by adding numbers from the list of contacts to it.

➔ To select Anti-Spam response to a number not included in the phonebook:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **Mode: <current mode of component>**.

This opens the **Anti-Spam** screen.

3. Select the required value for setting **Allow Contacts** (see Figure below):
 - for Anti-Spam to count numbers from Contacts as additional White List and block SMS messages and calls from subscribers not in Contacts, check the **Allow Contacts** box;
 - to enable Anti-Spam to filter SMS messages and calls based on the Anti-Spam mode, uncheck the **Allow Contacts** box.

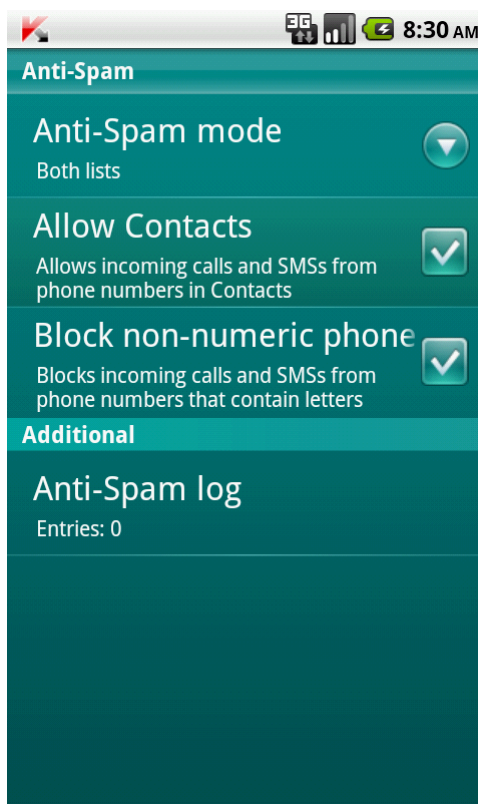


Figure 18: Anti-Spam response to numbers not included in the device phone book

RESPONDING TO SMS MESSAGES FROM NON-NUMERIC NUMBERS

For the **Both lists** or **Black List** modes in Anti-Spam, you can expand the Black List by adding non-numeric numbers (containing letters) to it. In this case, Anti-Spam processes SMS messages from non-numeric numbers the same way as from numbers on the Black List.

➔ To set Anti-Spam response when receiving SMS messages from non-numeric numbers:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone open the **Anti-Spam** section.
2. Select **Mode: <current mode of component>**.

This opens the **Anti-Spam** screen.

3. Select a value for the **Block non-numeric numbers** setting (see Figure below):
 - in order for Anti-Spam to automatically block SMS from non-numeric numbers, check the **Block non-numeric numbers** box;
 - if you want Anti-Spam to filter SMS from non-numeric numbers on the basis of the Anti-Spam mode set, uncheck the **Block non-numeric numbers** box.

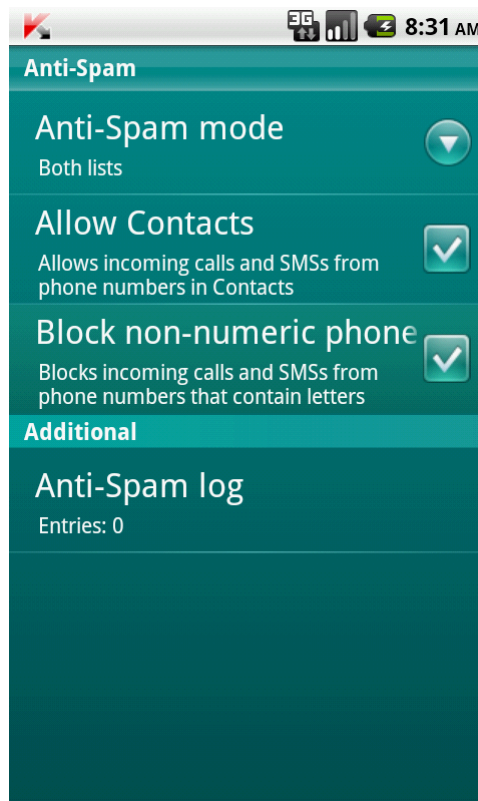


Figure 19: Configuring Anti-Spam action when receiving SMS messages from non-numeric numbers

SELECTING A RESPONSE TO INCOMING SMS

In the **Both lists** mode, Anti-Spam scans incoming SMS messages against the Black and White lists.

After receiving SMS from a number not on either list, Anti-Spam prompts you to enter the number in one of the lists (see Figure below).

You can select one of the following actions for an SMS:

- To block an SMS and add a sender's phone number to the Black List tap **Add to Black List**.
- To receive an SMS and add a sender's phone number to the White List tap **Add to White List**.
- To deliver the SMS message without adding the sender's telephone number to either list, press **Skip**.

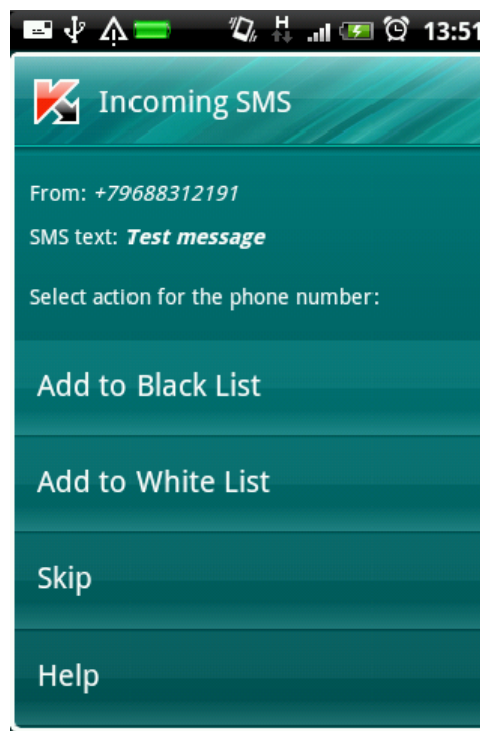


Figure 20: Anti-Spam notification about SMS received

Information about blocked SMS messages and calls is recorded in the Anti-Spam Log (see "Viewing Log entries" on page [50](#)).

SELECTING A RESPONSE TO INCOMING CALLS

In the **Both lists** mode, Anti-Spam scans incoming calls against the Black and White lists. After a call from a number not on either list, Anti-Spam prompts you to include the number in one of the lists (see figure below).

You can select one of the following actions for the caller's number:

- To add the caller's telephone number to the Black List, tap **Add to Black List**.
- To add the caller's telephone number to the White List, tap **Add to White List**.
- If you don't want to add the caller's number to either list, press **Skip**.

Information about blocked SMS messages and calls is recorded in the Anti-Spam Log (see "Viewing Log entries" on page [50](#)).

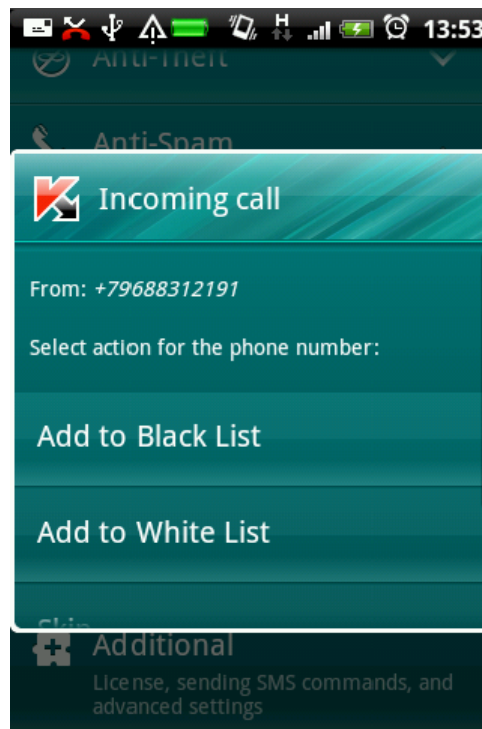


Figure 21: Anti-Spam notification on call accepted

VIEWING LOG RECORDS

You can view information about blocked calls and SMS messages in the Anti-Spam Log. Entries in the log are sorted in reverse chronological order.

The following information is provided on each entry:

- The telephone number for which Anti-Spam blocked an event.
- The date it was blocked.
- The time it was blocked.

➤ *To view information about blocked calls and SMS messages:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Spam** section.
2. Select **Mode: <current mode of component>**.

This opens the **Anti-Spam** screen.

3. In the **Additional** section select **Events log** item.

The **Anti-Spam Log** opens.

➤ *To view detailed information about a blocked event,*

select the required entry in the Log.

DATA PROTECTION IN THE EVENT OF DEVICE LOSS OR THEFT

This section gives information about Anti-Theft which, in the case of theft or loss, blocks unauthorized access to data saved on your mobile device and makes it easy to find the device.

This section also specifies how to enable/disable the Anti-Theft function, set its parameters and start Anti-Theft from another mobile device remotely.

IN THIS SECTION

About Anti-Theft	52
Blocking the device	53
Deleting personal data	55
Creating a list of folders to delete.....	57
Monitoring the replacement of a SIM card on the device	59
Determining the device geographical coordinates.....	60
Remote start of the Anti-Theft functions.....	62

ABOUT ANTI-THEFT

Anti-Theft protects information stored on your mobile device from unauthorized access.

Anti-Theft includes the following functions:

- **Block** – allows blocking the device remotely and gives the text to be displayed on the screen of the blocked device.
- **Date Wipe** – allows the user's personal data (entries in Contacts and on the SIM card, SMS messages, call history, calendar, Internet connection settings, user accounts, except for the Google™ account) to be deleted remotely, and also folders from the list for deletion.

Kaspersky Endpoint Security 8 for Smartphone only deletes contacts on the SIM card on devices with version 2.0 or above of the Android operating system.

- **SIM Watch** allows obtaining the current phone number or locking the device, if the SIM card is replaced or the device is activated without a SIM card. Information about a new phone number is sent as a message to the phone number and / or email that you specified.
- The **GPS Find** functionality enables you to locate a device. The geographical coordinates of the device are sent as a message to the phone number from which a special SMS command was sent, and to an email address.

Following installation of Kaspersky Endpoint Security 8 for Smartphone, all Anti-Theft functions are disabled.

Kaspersky Endpoint Security 8 for Smartphone can remotely start Anti-Theft with sending SMS commands from another mobile device (see "Remote start of the Anti-Theft functions" on page [62](#)).

To start Anti-Theft remotely, you must know the application secret code that was set when Kaspersky Endpoint Security 8 for Smartphone was first started.

The current status of each function is displayed on the Home screen in the **Anti-Theft** section next to the name of the function.

BLOCKING THE DEVICE

After a special SMS command is received, the Block function allows you to remotely block access to the device and data stored on it. The device can only be unblocked by entering the secret code.

This function does not block the device but simply enables the remote blocking option.

For the Block function to work on an Android OS device, Kaspersky Endpoint Security 8 for Smartphone needs to be installed with the Default Home screen.

If the application is not installed with the Default Home screen, protection of device during activation of the Block function cannot be guaranteed. To install Kaspersky Endpoint Security 8 for Smartphone with the Default Home screen, you should reset the configuration of the current default screen.

➔ *To enable the Block function:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Theft** section.
2. Tap **Block: <current status of function>**.

This opens the **Block** screen.

3. Check the **Enable Block** box.
4. Enter the message which is displayed on the device screen in blocked mode in the **Text when blocked** field (see Figure below).. By default, the standard text in which you can add the owner's phone number is used for the message.

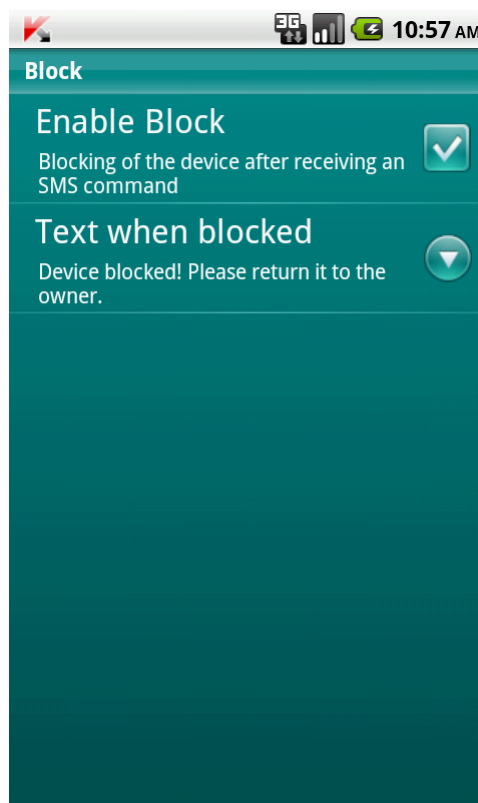


Figure 22: Block function settings

If the Block function is enabled on another device, you can block it using any of the following methods:

- Use a Kaspersky Lab mobile application, such as Kaspersky Endpoint Security 8 for Smartphone, on another mobile device to create and send an SMS command to your device. To create a special SMS command, use the **Send command** function. As a result, your device will receive a covert SMS, and the device will be blocked.
- On another mobile device, create and send an SMS with the special text and the secret code previously set for the receiving device.

Outgoing SMS messages are billed according to the rates set by the mobile service provider of the other mobile device.

To block the device remotely, it is advised that you use the secure method with the Sending a command function. The application secret code is then sent in encrypted form.

➔ To send an SMS command to another device using the Send command function:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone open the **Additional** section.
This will open the **Additional** window.
2. Select **Send SMS command**.
3. Select the value **Block** for the **SMS command** setting.
4. In the **Phone number that received SMS command** field, enter the telephone number of the device that received the SMS command.
5. In the **Secret code that received SMS command** field, enter the secret code of the application specified on the device that received the SMS command.
6. Press **Send**.

➔ To create an SMS with the phone standard SMS creation functions,

send an SMS message from the other device containing the text `block:<code>`, where `<code>` is the secret code set on the device to be blocked. The message is not case sensitive, and spaces before or after the colon are ignored.

DELETING PERSONAL DATA

After a special SMS command is received, the Data Wipe function allows deleting the following information stored in the device:

- the user's personal data (entries in Contacts and on the SIM card, SMS messages, call history, calendar, Internet connection settings, user accounts, except for the Google™ account)
- files from the list of folders for deletion saved on the storage card (see the "Creating a list of folders to delete" section on page [57](#)).

This function does not delete the data saved on the device, but includes the option to delete them.

➔ To enable the Data Wipe function:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Theft** section.
2. Tap **Data Wipe: <current status of function>**.

This opens the **Data Wipe** screen.

3. Check the **Enable Data Wipe** box.
4. Select information that you want to delete. To do so, in the **Information to be deleted** section, check the boxes next to the required settings (see fig. below):
 - to delete personal data, check the **Personal data** box;
 - to delete files from the list of folders for deletion, check the **Folders** box and then create a list of folders for deletion (see "Creating a list of folders to delete" on page [57](#)).

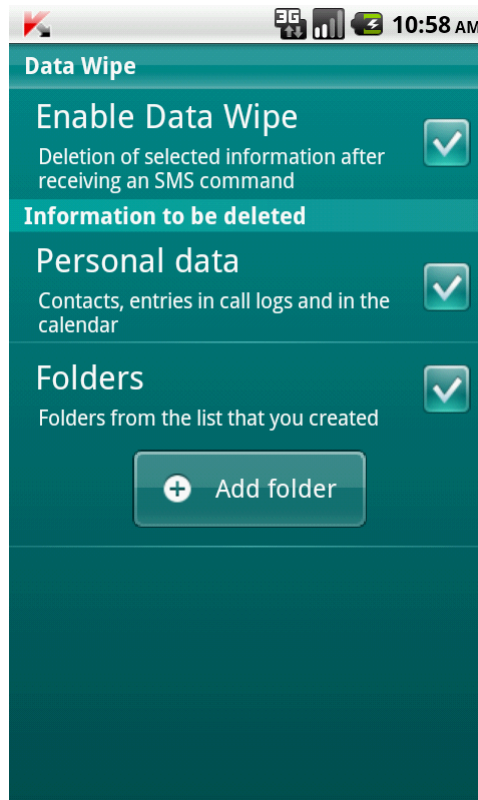


Figure 23: Data Wipe function settings

You can delete personal data from the device with the function enabled by using the following methods:

- Use a Kaspersky Lab mobile application, such as Kaspersky Endpoint Security 8 for Smartphone, on another mobile device to create and send an SMS command to your device. As a result, your device receives a covert SMS message and the information is deleted. To create a special SMS command, use the Send command function.
- On another mobile device, create and send an SMS with the special text and the secret code previously set for the receiving device. As a result, your device receives a covert SMS message and the information is deleted.

Outgoing SMS messages are billed according to the rates set by the mobile service provider of the other mobile device.

To delete information from the device remotely, you are advised to use the secure method with the Sending a command function. The application secret code is then sent in encrypted form.

➔ To send an SMS command to another device using the Send command function:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Select **Send command**.
3. For the **SMS command** setting, select **Data Wipe**.
4. In the **Phone number that received SMS command** field, enter the telephone number of the device that received the SMS command.
5. In the **Secret code that received SMS command** field, enter the secret code of the application specified on the device that received the SMS command.
6. Press **Send**.

➡ *To create an SMS with the phone standard SMS creation functions:*

send a standard SMS to another device; it should contain the text `wipe:<code>` where `<code>` is the secret code of the application set on another device. The message is not case sensitive, and spaces before or after the colon are ignored.

CREATING A LIST OF FOLDERS TO DELETE

The Data Wipe function allows creating a list of folders to be deleted after a special SMS command is received. You are able to select folders saved on a storage card.

If you want Anti-Theft to delete the folders from the list after receiving a special SMS command, make sure that the **Folders** box in the Data Wipe settings is checked.

➤ *To add a folder to the list of folders to be deleted:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Theft** section.
2. Tap **Data Wipe**.

This opens the **Data Wipe** screen.

3. Tap **Add folder** (see fig. below).

The **Folder selection** screen opens.

4. Select the required folder by tapping the icon to the right of the name of the folder.

The folder is added to the list of folders for deletion, located below the **Folders** settings.

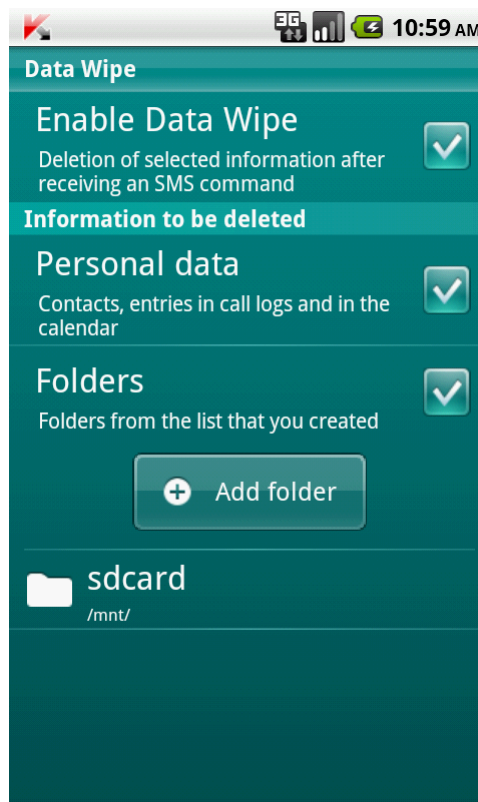


Figure 24: Adding folders

➤ *To remove a folder from the list:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Theft** section.
2. Tap **Data Wipe**.

This opens the **Data Wipe** screen.

3. Go to the list of objects for deletion.
4. Select the folder from the list, and tap **Delete** in the context menu.

The folder is deleted from the list of folders for deletion.

MONITORING THE REPLACEMENT OF A SIM CARD ON THE DEVICE

If the SIM card is replaced, SIM Watch allows you to send a message with the new number to your phone number and / or email, or lock the device.

➤ *To enable the SIM Watch function and monitor the replacement of the SIM card:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Theft** section.
2. Tap **SIM control: <current status of component>**.

This opens the **SIM Watch** screen.

3. Check the **Enable SIM Watch** box.
4. To check the replacement of the SIM card on the device, make the following settings (see Figure below):
 - To automatically receive an SMS with the new number of your telephone, in the **Phone number** field in the **Send new number** section, enter the telephone number to which the SMS is to be sent.

The phone number may start with a digit or with a "+", and must contain digits only.
 - To receive an email message with the new telephone number, in the **Email address** field in the **Send new number** section, enter the email address.

- To block the device if the SIM card is replaced, or if the device is turned on with the SIM card removed, check the **Block** box in the **Additional** block. You can unblock the device only by entering the application secret code.
- To display an onscreen message in blocked mode, in the **Text when blocked** field in the **Additional** section, enter the text of the message.

By default, the standard text in which you can add the owner's number is used for the message.

The setting is available if the **Block** box is checked.

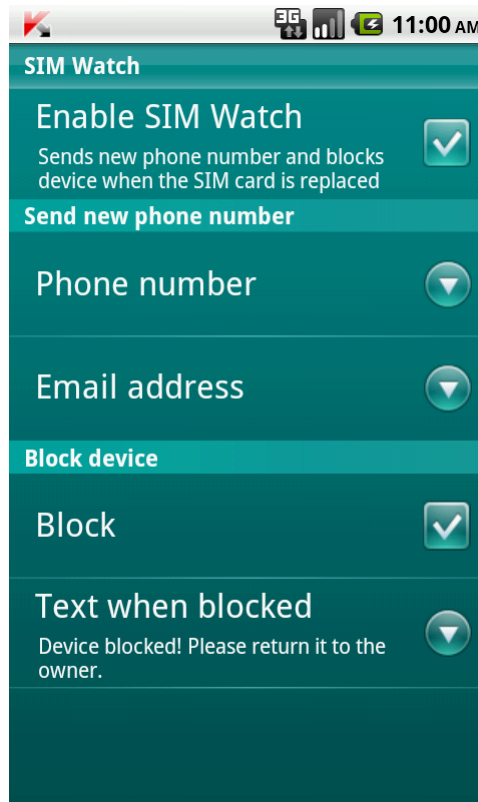


Figure 25: SIM Watch function settings

DETERMINING THE DEVICE GEOGRAPHICAL COORDINATES

After a special SMS command is received, GPS Find allows detecting the device geographical coordinates and sending them by SMS and email to the requesting device and an email address.

Outgoing SMS messages are billed according to your mobile service provider's current rate.

If the device features a GPS receiver, it will be automatically enabled after the device receives a special SMS command. If the GPS Find cannot receive the device coordinates, it determines the approximate coordinates of the device using base stations.

➔ *To enable the GPS Find function:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Theft** section.
2. Tap **GPS Find: <current status of component>**.

This opens the **GPS Find** screen.

3. Check the **Enable GPS Find** box.

On receipt of a special SMS command, Kaspersky Endpoint Security 8 for Smartphone automatically sends the coordinates of the device in an SMS reply to the number from which the SMS command was sent.

4. To receive the coordinates of the device by email as well, in the **Email address** field in the **Send device coordinates** section, enter the email address (see fig. below).

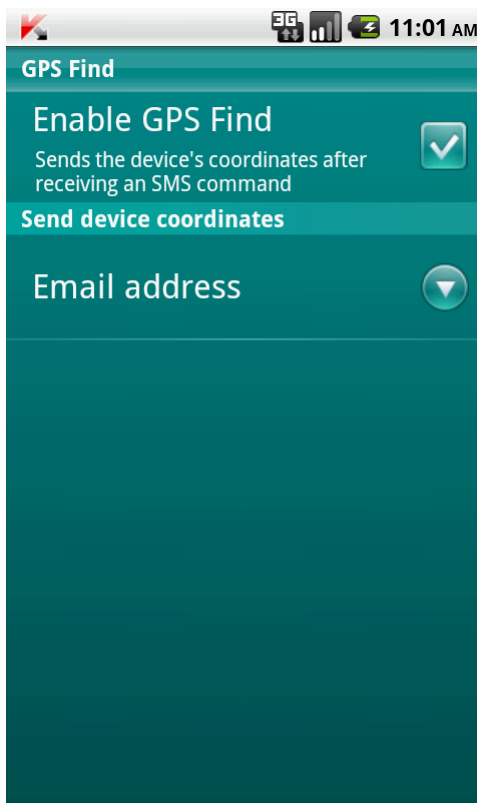


Figure 26: GPS Find function settings

You can request the coordinates of a device on which GPS Find is enabled, using the following methods:

- Use a Kaspersky Lab mobile application, such as Kaspersky Endpoint Security 8 for Smartphone, on another mobile device to create and send an SMS command to your device. As a result, your device will receive a covert SMS, and the application will send the device coordinates. To create a special SMS command, use the Send command function.
- On another mobile device, create and send an SMS with the special text and the secret code previously set for the receiving device. As a result, your device will receive the SMS, and the application will send the coordinates of the device.

Outgoing SMS messages are billed according to the rates set by the mobile service provider of the other mobile device.

To receive the device coordinates, you are advised to use the secure method with the Send command function. The application secret code is then sent in encrypted mode.

➔ To send a command to another device using the Send command function:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Tap **Send command**.
3. Select the **GPS Find device** value for the **SMS command** setting.
4. In the **Phone number that received SMS command** field, enter the telephone number of the device that received the SMS command.
5. In the **Secret code that received SMS command** field, enter the secret code of the application specified on the device that received the SMS command.
6. Press **Send**.

➤ *To create an SMS with the phone standard SMS creation functions:*

send a standard SMS to another device; it should contain the text `find:<code>`, where `<code>` is the application secret code set on another device. The message is not case sensitive, and spaces before or after the colon are ignored.

An SMS with the device coordinates will be sent to the phone number from which the SMS command was sent and to the email address if you have specified one in the GPS Find options.

REMOTE START OF THE ANTI-THEFT FUNCTIONS

The application allows sending a special SMS command to run Anti-Theft functions remotely on another device with Kaspersky Endpoint Security 8 for Smartphone installed on it. An SMS command is sent as an encrypted SMS and contains the application secret code set on the other device. Reception of the SMS command will not be noticed.

SMS is billed according to your mobile service provider's current rate.

➤ *To send an SMS command to another device:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.
2. Select the function for remote launch on another mobile device. Select one of the proposed values for the **SMS command** setting (see Figure below):
 - **Block;**
 - **Data Wipe;**
 - **GPS Find;**
 - **Hide information.**

3. In the **Phone number that received SMS command** field, enter the telephone number of the device that received the SMS command.
4. In the **Secret code that received SMS command** field, enter the secret code of the application specified on the device that received the SMS command.
5. Tap **Send**.

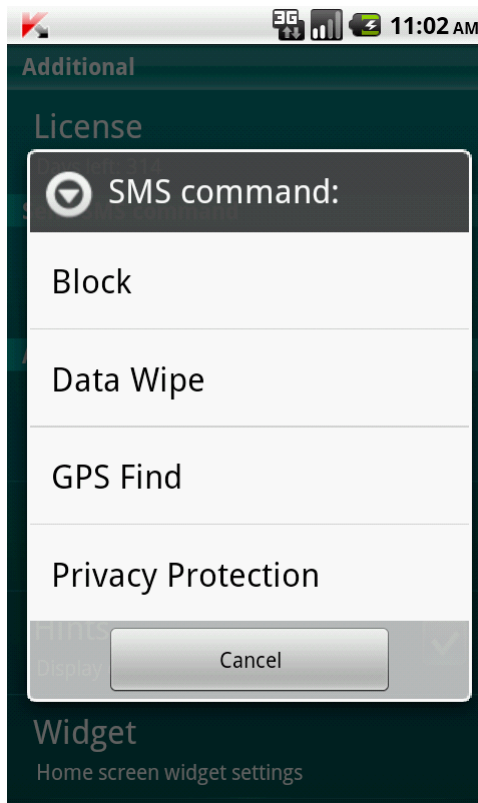


Figure 27: Remote startup of Anti-Theft and Privacy Protection functions

PRIVACY PROTECTION

The section presents information about Privacy Protection, which can hide the user's confidential information.

IN THIS SECTION

Privacy Protection	64
Privacy Protection modes.....	64
Enabling/disabling Privacy Protection	65
Enabling Privacy Protection automatically.....	65
Enabling Privacy Protection remotely.....	67
Selecting data to hide: Privacy Protection	68
Creating a list of private numbers.....	69

PRIVACY PROTECTION

Privacy Protection hides private data on the basis of your Contact List, which lists private numbers. For confidential numbers, Privacy Protection hides Contacts entries, incoming, drafts, and sent SMS as well as call history entries. Privacy Protection suppresses the new SMS signal and hides the message itself in the inbox. Privacy Protection blocks incoming calls from private numbers and does not display incoming call information on the screen. As a result, the caller receives a busy signal. To view incoming calls and SMS for the period of time when Privacy Protection was enabled, disable Privacy Protection. On the repeat enabling of Privacy Protection, the information is not displayed.

You are able to activate Privacy Protection from Kaspersky Endpoint Security 8 for Smartphone or remotely from another mobile device. However, Privacy Protection can only be disabled from within the application.

PRIVACY PROTECTION MODES

You can manage the operation mode of Privacy Protection. The mode defines whether Privacy Protection is enabled or disabled.

By default, Privacy Protection is disabled.

The following modes of Privacy Protection are available:

- **Confidential information is displayed** – Privacy Protection is disabled. The Privacy Protection settings are accessible for modification.
- **Confidential information is hidden** – Privacy Protection is enabled. The Privacy Protection settings cannot be changed.

You can set Privacy Protection to start automatically (see section "Enabling Privacy Protection automatically" on page [65](#)) or start remotely from another device (see section "Enabling Privacy Protection remotely" on page [67](#)).

The current mode of displaying or hiding confidential information is displayed in the **Privacy Protection** section.

ENABLING/DISABLING PRIVACY PROTECTION

➔ To change the Privacy Protection mode:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy Protection** section.
2. Tap **Hide information** (see fig. below).

The name of the item changes in accordance with the Privacy Protection mode. If the **Confidential information is displayed** mode is set, the item is named **Hide information**. If the **Confidential information is hidden** mode is set, the item is named **Display information**.

Changing the Privacy Protection mode can take a few moments.

The current Privacy Protection mode is displayed in the **Privacy Protection** section.

The icon switch to the right of the **Hide information** / **Display information** item changes in accordance with the selected mode.

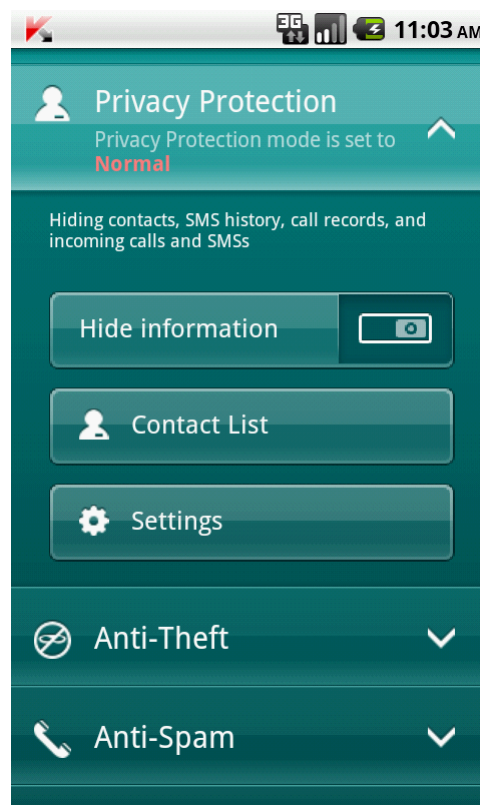


Figure 28: Changing Privacy Protection mode

ENABLING PRIVACY PROTECTION AUTOMATICALLY

You can configure automatic enabling of hiding confidential information after a specified time interval. The function becomes activated after the device switches to power-saving mode.

Disable Privacy Protection prior to editing Privacy Protection settings.

➤ To enable Privacy Protection automatically after a specified time interval elapses:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy protection** section.
2. Tap **Settings**.

The **Privacy Protection settings** screen opens.

3. Select a value for the **Hide automatically** setting in accordance with the following tasks (see fig. below):

- To disable automatic enabling of Privacy Protection, select **Disabled**.
- To enable Privacy Protection after a set period after the device switches to power-saving mode, select one of the following values:
 - **No delay.**
 - **After 1 minute.**
 - **After 5 minutes.**
 - **After 10 minutes.**
 - **After 15 minutes.**
 - **After 30 minutes.**

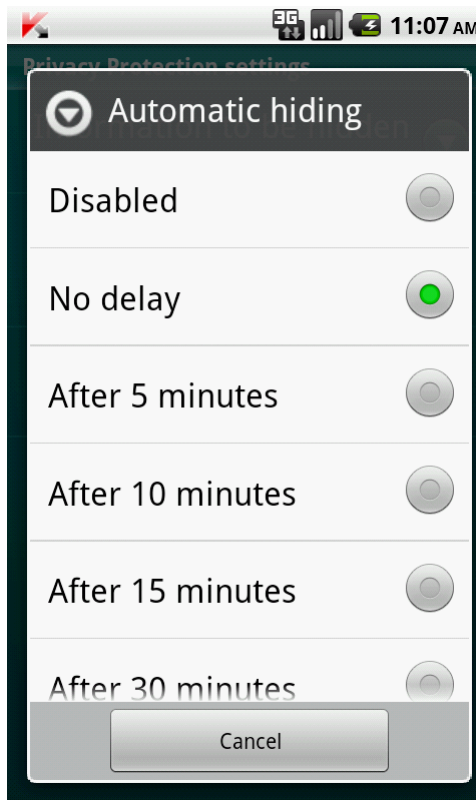


Figure 29: Automatic start of Privacy Protection

ENABLING PRIVACY PROTECTION REMOTELY

Kaspersky Endpoint Security 8 for Smartphone can enable Privacy Protection remotely from another remote device. To accomplish this, first activate the **Hide on SMS command** option on your device.

➔ *To allow remote enabling of Privacy Protection:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy Protection** section.
2. Tap **Settings**.
The **Privacy Protection settings** screen opens.
3. Check the **Hide on SMS command** box (see figure below).

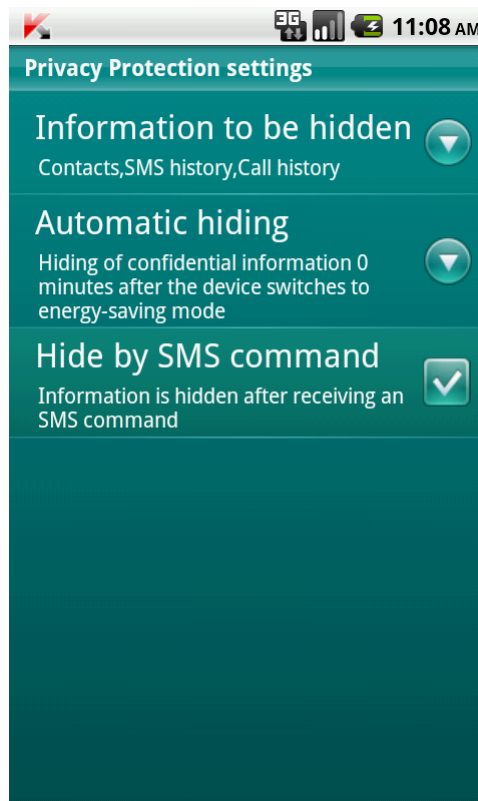


Figure 30: Privacy Protection remote enabling settings

You can enable Privacy Protection remotely using any of the following methods:

- Use a Kaspersky Lab mobile application, such as Kaspersky Endpoint Security 8 for Smartphone, on another mobile device to create and send an SMS command to your device. As a result, your device unnoticeably receives an SMS, and confidential information is hidden. To create a special SMS command, use the Send command function.
- On another mobile device, create and send an SMS message with a special text and the secret code of the application specified on your device. As a result, the device receives an SMS, and confidential information is hidden.

Outgoing SMS will be billed at the rates set by the mobile provider for the phone where the SMS command originates.

➤ *To start hiding confidential information remotely from another mobile device with the special SMS command:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.
2. This will open the **Additional** window.
3. Select **Send command**.
4. Select the value **Hide information** for the **SMS command** setting.
5. In the **Phone number that received SMS command** field, enter the telephone number of the device that received the SMS command.
6. In the **Secret code that received SMS command** field, enter the secret code of the application specified on the device that received the SMS command.
7. Tap **Send**.

When an SMS command is received on the device, Kaspersky Endpoint Security 8 for Smartphone enables Privacy Protection, and information on the device is hidden.

➤ *To enable Privacy Protection remotely using a telephone standard tools for creating an SMS,*

send a standard SMS to another device; it should contain the text `wipe:<code>` where `<code>` is the secret code of the application set on another device. The message is not case sensitive, and spaces before or after the colon are ignored.

SELECTING DATA TO HIDE: PRIVACY PROTECTION

Privacy Protection can hide the following info for numbers in the Contact List: contacts, SMS correspondence, call log entries, incoming calls and SMS messages. You can select information and events that Privacy Protection should hide for private numbers.

Disable Privacy Protection prior to editing Privacy Protection settings.

➤ *To select information and events that should be hidden for private numbers:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy Protection** section.
2. Tap **Settings**.

The **Privacy Protection settings** screen opens (see fig. below).

3. Select information and events which are hidden for confidential numbers. To do so, select **Hidden information** and check the boxes next to the required settings. The following settings are available:
 - **Contacts** – hide all information about confidential numbers in the Contacts.
 - **SMS history**—hide SMS messages in the **Incoming**, **Drafts** and **Sent** folders for confidential numbers.
 - **Incoming SMS** – hide new incoming SMS from private numbers.
 - **Call history** - accept calls from confidential numbers, but do not show the caller number and do not display information about confidential numbers on the list of calls (incoming, outgoing, and missed).
 - **Incoming calls** – block calls from private numbers (caller will hear the engaged tone in this case). Information about a received call will be displayed when Privacy Protection is disabled.

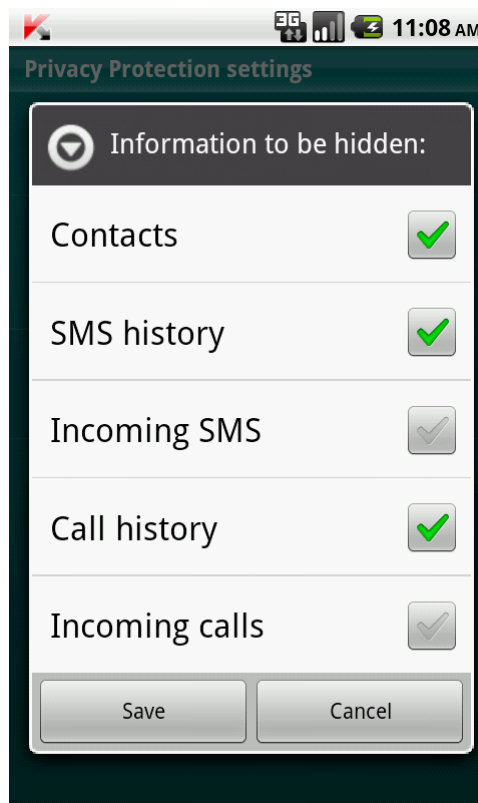


Figure 31: Selection of hidden information and events

CREATING A LIST OF PRIVATE NUMBERS

The Contact List contains private numbers for which Privacy Protection hides information and events. You can extend the list by adding a number manually, or importing one from Contacts or the SIM card.

Before creating the Contact List, disable Privacy Protection.

IN THIS SECTION

Adding a number to the list of private numbers	70
Editing a number in the list of private numbers	71
Deleting a number from the list of private numbers	72

ADDING A NUMBER TO THE LIST OF PRIVATE NUMBERS

You can add telephone numbers to the Contacts list manually or import them from Contacts.

Before creating the Contact List, disable Privacy Protection.

➤ To add a phone number to the Contact List:

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy protection** section.
2. Tap **Contact List**.

The **Contact List** screen opens.

3. Perform one of the following actions (see Figure below):
 - To add a number from Contacts, select **Add** → **Contact**. Select the required entry in the list of contacts on the screen.
 - To add a number manually, tap **Add** → **Number**, complete the **Phone number** field, and tap **Save**.

The number is added to the Contact List.

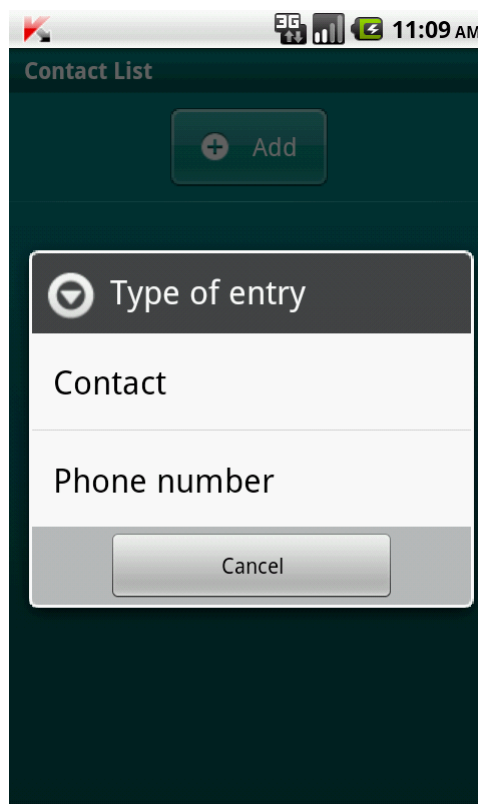


Figure 32: Adding entries to the list of protected contacts

EDITING A NUMBER IN THE LIST OF PRIVATE NUMBERS

Disable Privacy Protection prior to editing Privacy Protection settings.

Phone numbers added manually are only available for editing on the Contact List. It is not possible to edit numbers that have been selected from Contacts.

➤ *To edit a phone number on the Contact List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy Protection** section.

2. Tap **Contact List**.

The **Contact List** screen opens.

3. Select the number to be edited from the Contact List, and select **Edit** in the context menu.

The **Changing an entry** screen opens.

4. Edit the details.

5. Tap **Save** when the changes are complete.

The number is changed.

DELETING A NUMBER FROM THE LIST OF PRIVATE NUMBERS

You can delete one number or clear the list of Contact List completely.

Disable Privacy Protection prior to editing Privacy Protection settings.

➤ *To remove a number from the Contact List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Privacy Protection** section.

2. Tap **Contact List**.

The **Contact List** screen opens.

3. Select the number to be deleted, and select **Delete** in the context menu.

➤ *To clear the Contact List:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone open the **Privacy protection** section.

2. Tap **Contact List**.

The **Contact List** screen opens.

3. In the context menu, select **Delete all**.

The confirmation window opens.

4. Confirm deletion. To do so, Tap **Yes**.

The Contact List becomes empty.

UPDATING THE APPLICATION DATABASES

This section provides information on updating the application databases, which ensures up-to-date protection of your device. Furthermore, this section describes how to view information on the installed anti-virus databases, run the update manually, and configure automatic update of anti-virus databases.

IN THIS SECTION

About updating the application databases.....	73
Starting updates manually.....	73
Starting scheduled updates.....	74

ABOUT UPDATING THE APPLICATION DATABASES

The application scans the device for malware programs using the application anti-virus database, which contains descriptions of all currently known malware and other undesirable programs, and methods for their treatment. It is extremely important to keep your anti-virus databases up-to-date.

It is recommended to regularly update the application databases. If more than 15 days have passed since the last update, the databases are regarded as obsolete. Protection will then be less reliable.

Kaspersky Endpoint Security 8 for Smartphone updates the application database from the update servers set by the administrator.

To update the application anti-virus databases, you must have an Internet connection configured on your mobile device.

Application anti-virus databases are updated according to the following algorithm:

1. The application databases installed on your mobile device are compared with those located on the special update server.
2. Kaspersky Endpoint Security 8 for Smartphone performs one of the following:
 - If you have the current application databases installed, the update will be canceled. A notification appears on the screen.
 - If the installed databases differ, a new update package is downloaded and installed.

When the update process is completed, the connection is automatically closed. If the connection was established before the update started, it will remain open for further use.

You can start the update task manually at any time when the device is not busy with other tasks or schedule automatic updates.

Detailed information about the anti-virus databases used is available in the **Anti-Virus** → **Additional** section under the **Start update** item.

STARTING UPDATES MANUALLY

You can start the application anti-virus databases update manually.

➔ *To start the anti-virus database update process manually:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.
The **Anti-Virus: Additional** screen opens.
3. Tap **Start update**.

The application starts the process of updating the databases from the Kaspersky Lab server. Information on the update process is displayed on the screen.

STARTING SCHEDULED UPDATES

Regular updates are a prerequisite of effectively protecting your device against infection by malware objects. For your convenience, you can configure automatic database updates and create an update schedule.

To run an update, the device should remain turned on for the entire scan period.

In addition, you can configure the automatic update settings for when you are in a roaming zone.

➔ *To configure a scheduled update start:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Anti-Virus** section.
2. Tap **Additional**.
The **Anti-Virus: Additional** screen opens.
3. Select the **Automatic update** item.
The **Automatic update** screen opens.
4. Select one of the following values for the **Scheduled update** setting:
 - **Weekly**: update application databases once a week. Select values for the **Start day** and **Start time** settings.
 - **Daily** – update the application databases every day. Enter a value for the **Start time** setting.
 - **Disabled** – do not perform a scheduled update of the application databases.

CONFIGURING ADDITIONAL SETTINGS

The section provides information about the additional capabilities of Kaspersky Endpoint Security 8 for Smartphone: how to enable / disable pop-up notifications in the application status bar, sound notifications, and the display of hints before configuring each component, how to configure the Home screen widget, and how to change the secret code of the application.

IN THIS SECTION

Changing the secret code	75
Displaying hints	75
Configuring sound notifications	76
Notifications in the status bar	76

CHANGING THE SECRET CODE

You can change the secret code set after the first start up of the application.

➤ *To change the secret code:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Select **Change secret code**.
3. Enter the current secret code in the **Enter secret code** field, and tap **Next**.
4. Enter the new secret code in the **Set new secret code** field, and tap **Next**.

The code entered is automatically verified.

If the code is deemed invalid according to the results of the verification, a warning message is displayed and the application requests confirmation. In order to use the code, tap **Yes**. In order to create a new code, tap **No**. Enter a new application secret code.

5. Re-enter the same code in the **Re-enter code** field.

The secret code is changed.

DISPLAYING HINTS

When you configure the settings of components, Kaspersky Endpoint Security 8 for Smartphone displays by default a hint containing a brief description of the function selected. You can select to show/hide hints for Kaspersky Endpoint Security 8 for Smartphone.

➤ *To show/hide hints:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Do the following in accordance with the task:
 - To enable the display of hints, check the **Hints** box.
 - To disable the display of hints, uncheck the **Hints** box.

CONFIGURING SOUND NOTIFICATIONS

When the application is running, various events occur; for example, if the license expires or an infected file is detected. For the application to inform you of every such event, you can enable a sound notification of the event.

Kaspersky Endpoint Security 8 for Smartphone enables sound notifications only according to the set mode of the device.

➤ *To manage sound notifications:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.
This will open the **Additional** window.
2. Do the following in accordance with the task:
 - To enable sound notifications, check the **Sound** box.
 - To disable sound notifications, uncheck the **Sound** box.

NOTIFICATIONS IN THE STATUS BAR

Kaspersky Endpoint Security 8 for Smartphone allows you to receive pop-up notifications in the status bar about application events; for example, if the license expires or Protection is disabled. You can enable / disable the receipt of notifications about application events in the status bar.

➤ *To manage pop-up notifications about the application:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.
This will open the **Additional** window.
2. Do the following in accordance with the task:
 - To enable pop-up notifications about the application, check the **Notifications** box.
 - To disable pop-up notifications about the application, uncheck the **Notifications** box.

In Kaspersky Endpoint Security 8 for Smartphone, you can use the Home screen widget (on page [25](#)). The Home screen widget is intended for indicating the state of the application license, your device protection, as well as the whether the private data is shown or hidden.

Following installation of the application, the widget appears on the Home screen of the device automatically. You can add the widget to the Home screen, delete it, or configure the Privacy Protection status indicator in the Home screen widget (see "Privacy Protection" on page [64](#)).

➤ *To manage the display of the Home screen widget:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.
This will open the **Additional** window.
2. Select the **Widget** item.

The **Home screen widget** screen opens (see fig. below).

3. Do the following in accordance with the task:

- To add the widget to the Home screen of the device, check the **Enable widget** box.
- To delete the widget from the Home screen of the device, uncheck the **Enable widget** box.

➔ *To configure the Privacy Protection status indicator in the Home screen widget:*

1. On the Home screen of Kaspersky Endpoint Security 8 for Smartphone, open the **Additional** section.

This will open the **Additional** window.

2. Select the **Widget** item.

The **Home screen widget** screen opens.

3. Do the following in accordance with the task:

- To display changes to the Privacy Protection mode in the Home screen widget, check the **Show Privacy Protection status** box.
- To hide changes to the Privacy Protection mode in the Home screen widget, uncheck the **Show Privacy Protection status** box.

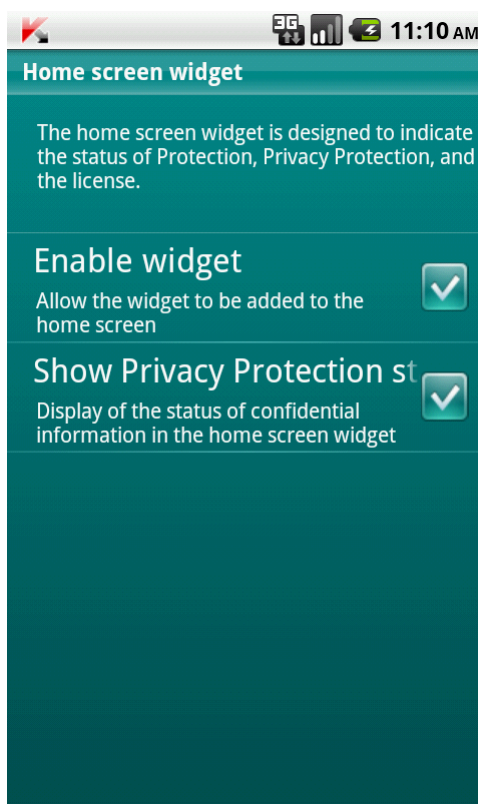


Figure 33: Home screen widget settings

GLOSSARY

A

ACTIVATING THE APPLICATION

Switching the application into full-function mode. The user needs a license to activate the application.

ANTI-VIRUS DATABASES

A database maintained by the experts at Kaspersky Lab, containing detailed descriptions of all known threats to computer security, with methods for detecting and neutralizing them. The database is constantly updated at Kaspersky Lab as new threats emerge.

APPLICATION SECRET CODE

The secret code prevents unauthorized access to the application settings and to blocked information on the device. The user sets it on first starting the application and it consists of at least four characters. The secret code is requested in the following instances:

- for access to application settings;
- when sending an SMS command from another mobile device to start the following functions remotely: Block, Data Wipe, SIM Watch, GPS Find, Privacy Protection.
- **ARCHIVE**
- A file containing one or more other objects which also can be archives

B

BLACK LIST

The entries in this list contain the following information:

- Phone number from which Anti-Spam blocks calls and / or SMS.
- Types of events from this number that Anti-Spam blocks. The following types of events are available: calls and SMS, calls only, and SMS only.
- Key phrase that Anti-Spam uses to classify an SMS as unsolicited (spam). Anti-Spam only blocks SMS that contain this key phrase, while delivering all other ones.

D

DELETING SMS MESSAGES

Method of processing an SMS message containing SPAM features, by deleting it. You are advised to use this method with SMS messages which definitely contain spam.

DELETION OF AN OBJECT

The method of processing objects by physically deleting it from its original location. You are advised to apply this processing method to any malicious objects which cannot be disinfected.

DISINFECTING OBJECTS

A method used for processing infected objects, resulting in complete or partial recovery of data, or a decision that the objects cannot be disinfected. Disinfection of objects is performed based on the application database. Part of a file's legitimate data may be lost during the disinfection process.

I**INFECTED OBJECT**

Object containing malicious code. The application detected infected objects by scanning their binary code, and finding that a section of the object code is identical to a section of the code of a known threat. Kaspersky Lab's experts do not recommend using such objects since they may infect your device.

N**NON-NUMERIC NUMBER**

A phone number that includes letters or consists only of letters.

P**PHONE NUMBER MASK**

Including a phone number in the Black or White List using wildcards. The two basic wildcards used in phone number masks are "*" and "?", (where "*" represents any number of characters and "?" stands for any single character). For example, *1234? is in the Black List. Anti-Spam blocks calls or SMS from a number in which any symbol follows the figure 1234.

W**WHITE LIST**

The entries in this list contain the following information:

- Phone number from which Anti-Spam delivers calls and / or SMS.
- Types of events from this number that Anti-Spam blocks. The following types of events are available: calls and SMS, calls only, and SMS only.
- Key phrase used by Anti-Spam to classify an SMS as solicited (not spam). Anti-Spam only delivers SMS that contain this key phrase, while blocking all other ones.

KASPERSKY LAB ZAO

Kaspersky Lab was founded in 1997. Today it is the leading developer of a wide range of high-performance information security software products, including anti-virus, anti-spam and anti-hacking systems.

Kaspersky Lab is an international company. Headquartered in the Russian Federation, the company has offices in the United Kingdom, France, Germany, Japan, the Benelux countries, China, Poland, Romania and the USA (California). A new company department, the European Anti-Virus Research Centre, has recently been established in France. Kaspersky Lab's partner network includes over 500 companies worldwide.

Today, Kaspersky Lab employs over a thousand highly qualified specialists, including 10 MBA degree holders and 16 PhD degree holders. All the Kaspersky Lab's senior anti-virus experts are members of the Computer Anti-Virus Researchers Organization (CARO).

Kaspersky Lab offers best-of-breed security solutions, based on its unique experience and knowledge, and gained in over 14 years of fighting computer viruses. A thorough analysis of computer virus activities enables the company specialists to foresee trends in the development of malware and to provide our users with timely protection against new types of attacks. This advantage is the basis of Kaspersky Lab's products and services. At all times, the company's products remain at least one step ahead of many other vendors in delivering extensive anti-virus coverage for home users and corporate customers alike.

Years of hard work have made the company one of the top anti-virus software developers. Kaspersky Lab was the first to develop many of the modern standards for anti-virus software. The company's flagship product, Kaspersky Anti-Virus, reliably protects all types of computer systems against virus attacks, including workstations, file servers, mail systems, firewalls, Internet gateways and hand-held computers. Kaspersky Lab customers benefit from a wide range of additional services that ensure both stable operation of the company's products, and compliance with specific business requirements. Many well-known manufacturers use the Kaspersky Anti-Virus kernel in their products, including: Nokia ICG (USA), Aladdin (Israel), Sybari (USA), G Data (Germany), Deerfield (USA), Alt-N (USA), Microworld (India), and BorderWare (Canada).

Kaspersky Lab customers enjoy a wide range of value-added services that ensure both stable operation of the company's products, and full compliance with the customer's specific business requirements. We design, implement, and support corporate anti-virus suites. Kaspersky Lab's anti-virus database is updated hourly. The company provides its customers with 24-hour technical support service in several languages.

If you have any questions, comments, or suggestions, you can contact us through our dealers, or at Kaspersky Lab directly. Detailed consultations are provided by phone or email. You will receive full answers to all of your questions.

Kaspersky Lab website: <http://www.kaspersky.com>

Virus Encyclopedia: <http://www.securelist.com/>

Anti-virus laboratory: newvirus@kaspersky.com
(only for sending suspicious objects in archives)
<http://support.kaspersky.com/virlab/helpdesk.html>
(for sending requests to virus analysts)

INFORMATION ABOUT THIRD-PARTY CODE

Third party code is used to create the application.

IN THIS SECTION

Distributed program code	81
Other information	83

DISTRIBUTED PROGRAM CODE

Within the application, an independent third-party program code is distributed in source or binary form, without any changes made.

IN THIS SECTION

ADB.....	81
ADBWINAPI.DLL	81
ADBWINUSBAPI.DLL	81

ADB

Copyright (C) 2005-2008, The Android Open Source Project

Distributed under the terms of the Apache License, version 2.0 of the License

ADBWINAPI.DLL

Copyright (C) 2005-2008, The Android Open Source Project

Distributed under the terms of the Apache License, version 2.0 of the License

ADBWINUSBAPI.DLL

Copyright (C) 2005-2008, The Android Open Source Project

Apache License

Version 2.0, January 2004

<http://www.apache.org/licenses/>

TERMS AND CONDITIONS FOR USE, REPRODUCTION, AND DISTRIBUTION

1. Definitions.

"License" shall mean the terms and conditions for use, reproduction, and distribution as defined by Sections 1 through 9 of this document.

"Licensor" shall mean the copyright owner or entity authorized by the copyright owner that is granting the License.

"Legal Entity" shall mean the union of the acting entity and all other entities that control, are controlled by, or are under common control with that entity. For the purposes of this definition, "control" means (i) the power, direct or indirect, to cause the direction or management of such entity, whether by contract or otherwise, or (ii) ownership of fifty percent (50%) or more of the outstanding shares, or (iii) beneficial ownership of such entity.

"You" (or "Your") shall mean an individual or Legal Entity exercising permissions granted by this License.

"Source" form shall mean the preferred form for making modifications, including but not limited to software source code, documentation source, and configuration files.

"Object" form shall mean any form resulting from mechanical transformation or translation of a Source form, including but not limited to compiled object code, generated documentation, and conversions to other media types.

"Work" shall mean the work of authorship, whether in Source or Object form, made available under the License, as indicated by a copyright notice that is included in or attached to the work (an example is provided in the Appendix below).

"Derivative Works" shall mean any work, whether in Source or Object form, that is based on (or derived from) the Work and for which the editorial revisions, annotations, elaborations, or other modifications represent, as a whole, an original work of authorship. For the purposes of this License, Derivative Works shall not include works that remain separable from, or merely link (or bind by name) to the interfaces of, the Work and Derivative Works thereof.

"Contribution" shall mean any work of authorship, including the original version of the Work and any modifications or additions to that Work or Derivative Works thereof, that is intentionally submitted to Licensor for inclusion in the Work by the copyright owner or by an individual or Legal Entity authorized to submit on behalf of the copyright owner. For the purposes of this definition, "submitted" means any form of electronic, verbal, or written communication sent to the Licensor or its representatives, including but not limited to communication on electronic mailing lists, source code control systems, and issue tracking systems that are managed by, or on behalf of, the Licensor for the purpose of discussing and improving the Work, but excluding communication that is conspicuously marked or otherwise designated in writing by the copyright owner as "Not a Contribution."

"Contributor" shall mean Licensor and any individual or Legal Entity on behalf of whom a Contribution has been received by Licensor and subsequently incorporated within the Work.

2. Grant of Copyright License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable copyright license to reproduce, prepare Derivative Works of, publicly display, publicly perform, sublicense, and distribute the Work and such Derivative Works in Source or Object form.

3. Grant of Patent License. Subject to the terms and conditions of this License, each Contributor hereby grants to You a perpetual, worldwide, non-exclusive, no-charge, royalty-free, irrevocable (except as stated in this section) patent license to make, have made, use, offer to sell, sell, import, and otherwise transfer the Work, where such license applies only to those patent claims licensable by such Contributor that are necessarily infringed by their Contribution(s) alone or by combination of their Contribution(s) with the Work to which such Contribution(s) was submitted. If You institute patent litigation against any entity (including a cross-claim or counterclaim in a lawsuit) alleging that the Work or a Contribution incorporated within the Work constitutes direct or contributory patent infringement, then any patent licenses granted to You under this License for that Work shall terminate as of the date such litigation is filed.

4. Redistribution. You may reproduce and distribute copies of the Work or Derivative Works thereof in any medium, with or without modifications, and in Source or Object form, provided that You meet the following conditions:

(a) You must give any other recipients of the Work or Derivative Works a copy of this License; and

(b) You must cause any modified files to carry prominent notices stating that You changed the files; and

(c) You must retain, in the Source form of any Derivative Works that You distribute, all copyright, patent, trademark, and attribution notices from the Source form of the Work, excluding those notices that do not pertain to any part of the Derivative Works; and

(d) If the Work includes a "NOTICE" text file as part of its distribution, then any Derivative Works that You distribute must include a readable copy of the attribution notices contained within such NOTICE file, excluding those notices that do not pertain to any part of the Derivative Works, in at least one of the following places: within a NOTICE text file distributed as part of the Derivative Works; within the Source form or documentation, if provided along with the Derivative Works; or, within a display generated by the Derivative Works, if and wherever such third-party notices normally appear. The contents of the NOTICE file are for informational purposes only and do not modify the License. You may add Your own attribution notices within Derivative Works that You distribute, alongside or as an addendum to the NOTICE text from the Work, provided that such additional attribution notices cannot be construed as modifying the License. You may add Your own copyright statement to Your modifications and may provide additional or different license terms and conditions for use, reproduction, or distribution of Your modifications, or for any such Derivative Works as a whole, provided Your use, reproduction, and distribution of the Work otherwise complies with the conditions stated in this License.

5. Submission of Contributions. Unless You explicitly state otherwise, any Contribution intentionally submitted for inclusion in the Work by You to the Licensor shall be under the terms and conditions of this License, without any additional terms or conditions. Notwithstanding the above, nothing herein shall supersede or modify the terms of any separate license agreement you may have executed with Licensor regarding such Contributions.

6. Trademarks. This License does not grant permission to use the trade names, trademarks, service marks, or product names of the Licensor, except as required for reasonable and customary use in describing the origin of the Work and reproducing the content of the NOTICE file.

7. Disclaimer of Warranty. Unless required by applicable law or agreed to in writing, Licensor provides the Work (and each Contributor provides its Contributions) on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied, including, without limitation, any warranties or conditions of TITLE, NON-INFRINGEMENT, MERCHANTABILITY, or FITNESS FOR A PARTICULAR PURPOSE. You are solely responsible for determining the appropriateness of using or redistributing the Work and assume any risks associated with Your exercise of permissions under this License.

8. Limitation of Liability. In no event and under no legal theory, whether in tort (including negligence), contract, or otherwise, unless required by applicable law (such as deliberate and grossly negligent acts) or agreed to in writing, shall any Contributor be liable to You for damages, including any direct, indirect, special, incidental, or consequential damages of any character arising as a result of this License or out of the use or inability to use the Work (including but not limited to damages for loss of goodwill, work stoppage, computer failure or malfunction, or any and all other commercial damages or losses), even if such Contributor has been advised of the possibility of such damages.

9. Accepting Warranty or Additional Liability. While redistributing the Work or Derivative Works thereof, You may choose to offer, and charge a fee for, acceptance of support, warranty, indemnity, or other liability obligations and/or rights consistent with this License. However, in accepting such obligations, You may act only on Your own behalf and on Your sole responsibility, not on behalf of any other Contributor, and only if You agree to indemnify, defend, and hold each Contributor harmless for any liability incurred by, or claims asserted against, such Contributor by reason of your accepting any such warranty or additional liability.

END OF TERMS AND CONDITIONS

OTHER INFORMATION

To create and verify digital signatures, Kaspersky Endpoint Security 8 for Smartphone uses Crypto C data security software library by CryptoEx LLC.

CryptoEx Ltd corporate website <http://www.cryptoex.ru>

INDEX

A

Adding	
Anti-Spam Black List	41
Anti-Spam White List	44
list of confidential Privacy Protection numbers	67
Allowing	
incoming calls	44
incoming SMS	44
Anti-Spam	38
action with a call	49
action with an SMS message	48
Black List	40
modes	39
non-numeric numbers	47
numbers not in Contacts	46
White List	43
Anti-Theft	51
Block	52
Data Wipe	54
GPS Find	58
SIM Watch	57
Application secret code	21, 22
Archives	
On-demand scans	33

B

Black List	
Anti-Spam	40
Blocking	
device	52
incoming calls	40
incoming SMS	40

C

Code	
application secret code	21

D

Data	
remote delete	54
DATA	
CONFIDENTIAL INFORMATION	62
Deleting	
Anti-Spam Black List	43
Anti-Spam White List	46
list of confidential Privacy Protection contacts	69
Determining the device location	58
Disabling	
Anti-Spam	39
Privacy Protection	63

E

Editing	
Anti-Spam Black List	42

Anti-Spam White List	45
list of confidential Privacy Protection contacts	68
Enabling	
Anti-Spam	39
Privacy Protection	63
Entry	
Anti-Spam Black List	41
Anti-Spam White List	44
F	
FILTERING	
INCOMING CALLS	38
INCOMING SMS	38
I	
INSTALLING THE APPLICATION	10
K	
KASPERSKY LAB	77
L	
License	
information	17
M	
Modes	
Anti-Spam	39
Privacy Protection	62, 63
O	
On-demand scans	
Actions to be performed on objects	34
archives	33
scheduled start	32
P	
Privacy Protection	62
automatic start	63
list of confidential contacts	67
modes	62
remote start	65
selecting information and events to be hidden	66
Q	
QUARANTINE	36
S	
Schedule	
On-demand scans	32
Update	71
Send SMS command	60
Sound	73
Starting	
application	21
U	
UNINSTALLING	
APPLICATION	14

Updating
scheduled start71

W

White List
Anti-Spam.....43

Wipe
information saved on the device54