QUICK START GUIDE KASPERSKY INTERNET SECURITY

Application version: 15.0



Kaspersky Internet Security provides comprehensive protection for your computer against viruses, malware, spam, network attacks, and other threats. The **Safe Money** component provides additional layers of protection during financial transactions, and **Parental Control** helps to ensure your children are safe and responsible online.

Installation

- 1. If you purchased a retail version of the application (on a CD), the installation will start automatically after you insert the CD into the drive.
- 2. If you purchased Kaspersky Internet Security online, download the installer from the Kaspersky Lab website (http://www.kaspersky.com/downloads/internet-security) and run the downloaded .exe file.
- In the Kaspersky Internet Security Multi-Device window, click Install protection for your Windows.
- 4. The installation wizard's welcome screen will appear.
- If you would like to participate in the Kaspersky Security Network program, click the KSN Statement link and carefully read the statement. Leave the check box selected if you accept its terms.
- 6. Please click the **End User License Agreement** link in the wizard's window and read the agreement carefully before installing the product.
- 7. Click **Install**.
- 8. During the installation, the wizard may detect application incompatible with Kaspersky Internet Security. Follow the instructions of the wizard to remove it.
- 9. Wait until the installation is completed and click **Finish**.

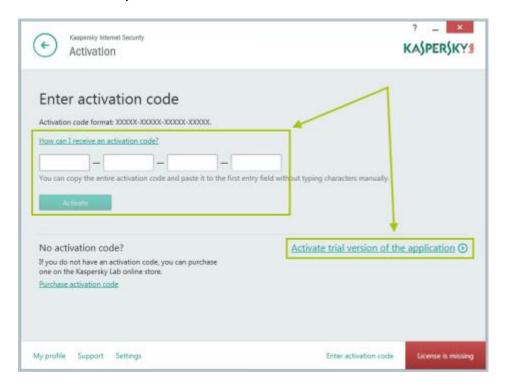


Activation

Kaspersky Internet Security must be activated with an activation code. You can find the activation code in the e-mail message you received from the online store or in the Quick Start Guide in case you bought a boxed version.

After you install the application, activate it with a trial or commercial activation code:

- In the **Activation** window, enter the activation code and click **Activate**.
- If you do not have an activation code, click the link **Activate trial version of the application**. Trial license is valid for 30 days.

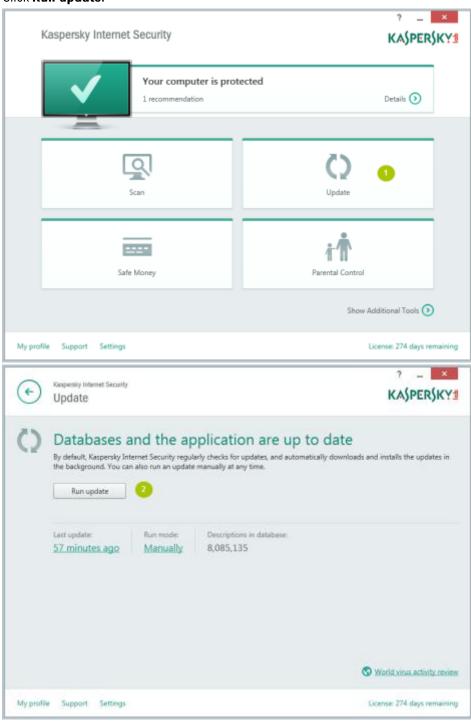




Update

When your application is activated, we recommend updating antivirus databases to ensure protection of your computer against newly appeared threats:

- 1. In the main application window, click **Update**.
- 2. Click Run update.

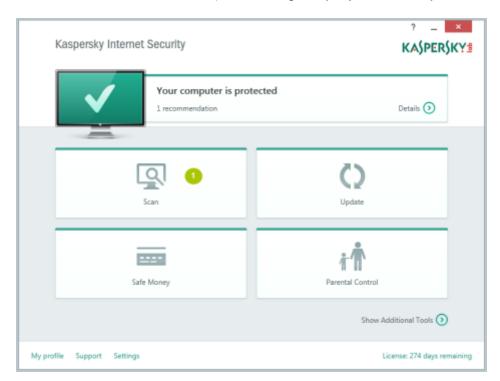




Scan

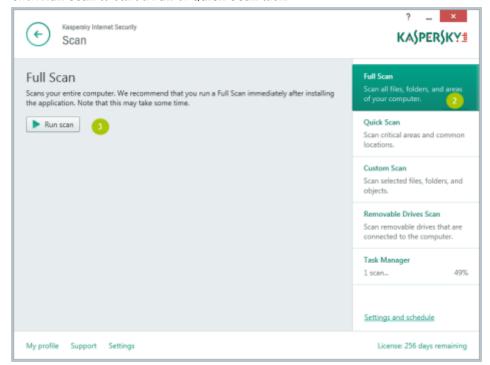
Kaspersky Internet Security features several virus scan types. We recommend that you run a **Full Scan** of your computer right after you install and activate the application and update the databases.

- 1. In the main application window, click **Scan**.
- 2. In the right frame of the window, select the scan type:
 - **Full Scan**. Full scan is a thorough scan of the entire system. The following objects are scanned by default: system memory, objects loaded on startup, system backup, email databases, hard drives, removable storage media, and network drives.
 - **Quick Scan.** Quick scan implies scanning of objects loaded at the operating system startup, as well as scanning of the system memory and boot sectors.
 - **Custom Scan**. Custom scan implies scanning of any object selected by the user.

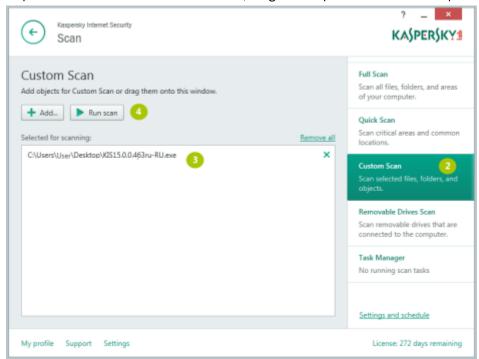




3. Click **Run scan** to start a **Full** or **Quick Scan** task.



4. To perform a **Custom Scan** of a certain file, drag-and-drop that file to the corresponding field.

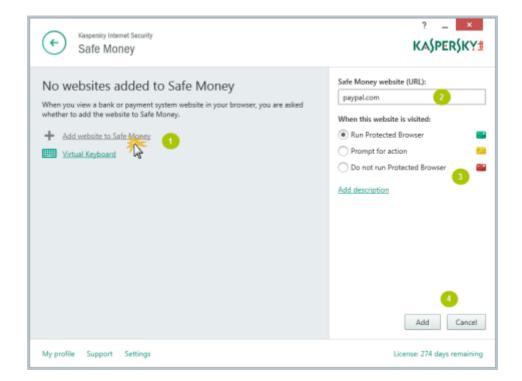




Safe Money

Use the **Safe Money** component of **Kaspersky Internet Security** to ensure better protection when making online transfers and payments. Most of the online payment websites are opened in the Protected Browser by default. You can also manually add a website to the **Safe Money** database:

- 1. In the main application window, click **Safe Money**.
- 2. In the Safe Money window, click Add website to Safe Money.
- 3. Enter the website address, select **Run Protected Browser**, and click **Add**.
- 4. You can edit the settings after the website was added to the **Safe Money** database, for example, set **Prompt for action**.

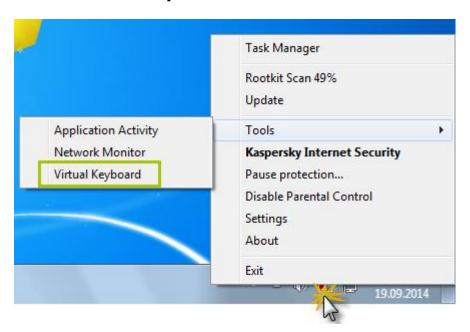




Virtual Keyboard

When you enter your confidential data (for example, your login and password or payment card information in an online store) using your keyboard, there is a risk that this personal information is intercepted using hardware keyboard interceptors or keyloggers. To protect your data, use the virtual keyboard of **Kaspersky Internet Security**.

Run the virtual keyboard by clicking (the virtual keyboard icon) in the browser or open Virtual Keyboard from the shortcut menu, right-click the application's icon in the Taskbar notification area (the lower-right corner of the Desktop), and then click **Tools-> Virtual Keyboard**.



Click on the text field on the website and enter your credentials using the keys of the virtual keyboard.

To change the keyboard input language, press the combination set for this action (usually, **Ctrl** + **Shift** or **Shift+Alt**) on a regular keyboard. To enter special characters (for example, @) click **Shift** on the virtual keyboard. You will see special characters instead of the numbers row in the upper part of the keyboard.

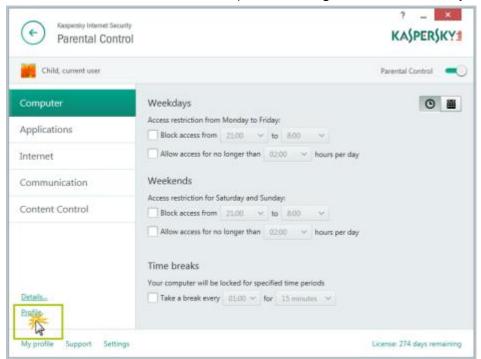




Parental Control

The **Parental Control** component helps to control your children's use of PC and the Internet. You can limit gaming time, access to websites, download of certain file types, talking to strangers in social networks, or instant messaging. To configure **Parental Control**:

- 1. Create a user account for your child.
- 2. In the main application window, click **Parental Control**.
- 3. Set the password to protect the settings from being changed.
- 4. In the **Parental Control** window, select the user account you have created and click **Configure** restrictions.
- 5. Click **Profile** to choose one of the default profiles or configure restrictions manually.





Settings

You can adjust Protection Center components and general settings of **Kaspersky Internet Security** to keep the right balance between the security level and the performance of your computer. To view available settings and adjust them, click **Settings** in the main window.

