

**Secure Internet access on your mobile phone for on the move**

F-Secure Mobile Security™ for Windows Mobile 5.0

Installation and activation of F-Secure Client 5.1

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**Contents**

1. Installation and activation
2. Scanning for viruses
3. Protecting confidential information (handset blocking)
4. Keeping the product up to date

**Note**

The previous version of F-Secure Mobile Security does not have to be uninstalled. The new version will use your existing subscription, where available.

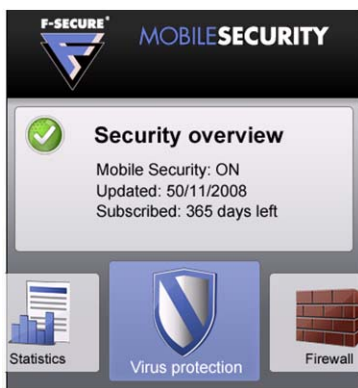
## 1 Installation and activation

### 1.1 Installation

- › Download the installation file to your computer and transfer the unzipped files to your mobile phone. This is done using a USB cable or with the micro SD card.
- › The installation is initiated automatically. Restart the handset following installation, when prompted to do so. Once you have finished the installation, you have to activate the product; otherwise your mobile will not be protected.

### 1.2 Activation

- › Open the F-Secure application.



The welcome screen is displayed

- › Press **Continue**.
- › Select **Activation type**:  
**In order to start the test period, select “Free evaluation” (if available)**  
**In order to start the licensed full version, select “Subscription number” and press “Continue”. If you already have a valid subscription, it will be automatically taken over by the new version. Press “OK”.**
- › Press **“Yes”** and select the Internet access point to connect with the update service and start downloading the virus definitions database.
- › As soon as this download has been completed, you will receive notification that the registration was successful and the application has been activated. Press **“OK”** to end the activation.
- › Once you have completed the activation, scan your handset for viruses. **Further information in this regard can be found in the section entitled “Scanning for viruses”.**

**Always scan your handset when prompted to do so by the application.**



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## **2 Scanning for viruses**

### **2.1 Displaying infected files**

F-Secure Mobile Security operates in the background and automatically scans your files.

If a virus is detected during the real-time scan, a message is displayed: Press

> **“Yes”**, to display infected files

The **“Infections”** view shows a list of infected files found on your handset, and also the relevant file status (Under quarantine, Released).

> or **“No”**, to close the display

If you would like to display **additional information** concerning an infected file, proceed as follows:

> Scroll down to the infected file and press the **selection key**

> Select **“Display”**

> The display showing the infection details specifies the path and the name of the infected file as well as the name of the virus from which the infection originates.

### **2.2 Processing infected files**

Proceed as follows:

> Scroll down in the **“Infections”** view to the infected file you would like to process

> Press the selection key

> Select an action:

**“Delete”** deletes the infected file (**recommended**)

**“Quarantine”** places the infected file under quarantine if this has not yet been done. A file under quarantine is blocked and cannot damage your handset when F-Secure Security is activated.

**“Release”** releases the file under quarantine. This means it is now no longer blocked and you can access it at your own risk.



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### **3 Protecting confidential information**

With the anti-theft device you can ensure that your handset or the data stored on it cannot be misused.

#### **3.1 Handset blocking when exchanging SIM cards**

The anti-theft device automatically blocks your handset if the SIM card is exchanged. Your security code will unblock the handset again. To set up, proceed as follows:

- › Browse **“Settings”** and press the selection key
- › From the selection list choose the option **“Anti-theft device”** in settings
- › Enter a **security code. This must be at least 5 characters in length!**
- › In order to block your handset when the **SIM card is exchanged**, select **“Yes”** from the relevant option

#### **3.2 Remote handset blocking via SMS**

You can block your handset by way of an SMS containing a security code and delete any information it contains. Proceed as follows:

- › Browse **“Settings”** and press the selection key
- › From the selection list choose the option **“Anti-theft device”** in settings

In order to be able to **block** the handset remotely:

- › Enter a security code if this has not yet been created
- › Activate the **Remote security**
- › **To block the handset, send yourself the following SMS.**  
**#LOCK#<Security code> (Example: #LOCK#abcd1234)**

In order to be able to **reset** the handset remotely:

- › Enter a reset code. This must be at least 8 characters in length!
- › Activate the **Remote reset**
- › **To trigger the reset, send yourself the following SMS.**  
**#WIPE#<Reset code> (Example: #LOCK#abcd1234)**  
All memory contents are subsequently deleted

**Note:** Because memory cards are easy to remove, you should store all confidential information in the memory which will be deleted using the reset function.



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## **4 Keeping the product up to date**

### **4.1 Automatic updates**

F-Secure Mobile Security contains an automatic update service. This is used to regularly update the application's virus definitions database. Only a current version will protect your handset against new threats. Automatic updates are used after you have activated the product. The application requires an active Internet connection for the updates. If this is available, the application will check when the database was last updated and download updates.

### **4.2 Manual updates**

You can also update the application manually.

- > Browse **"Virus protection"** and press the selection key
- > Select **"Update now"**
- > Select the Internet access point for the connection with the update server. The updated virus definitions database will be downloaded by the application and deployed immediately.
- > When the update is finished, press **Yes** when prompted to do so. **Further information in this regard can be found in the section entitled "Scanning for viruses"**.

### **4.3 Software updates**

If a new F-Secure Mobile Security version is available, you will be prompted to download it. Once the update process is completed, the application will restart.