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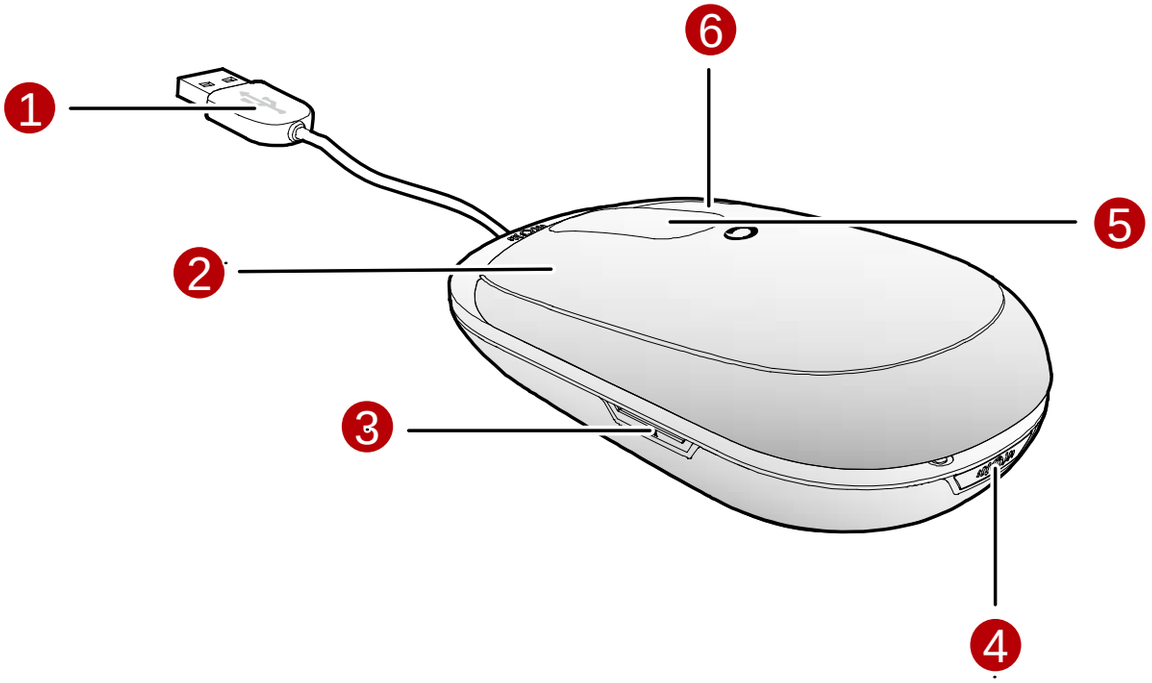
Thank you for purchasing HSPA Mouse Modem M3710.

Note:

- This manual briefly describes the preparation, the process for installing/uninstalling, and safety precautions for using HSPA Mouse Modem M3710 (hereinafter referred to as the M3710).
- You are recommended to read the manual before using the M3710.

Getting to Know the M3710

The following figures show the appearance of the M3710. The actual product may differ.



❶ USB Connector

You can connect the USB connector to the PC USB interface.

❷ Left Key

Functions as the left key of a normal mouse.

❸ USIM/SIM card slot

Holds the USIM/SIM card.

❹ Lock/Release Button

Makes the front cover of the M3710 slide to enable/disable the modem.

❺ Touch Key

Functions as the scroll key of a normal mouse.

❻ Right Key

Functions as the right key of a normal mouse.

Requirements for the PC

To use the M3710, the PC must meet the following requirements:

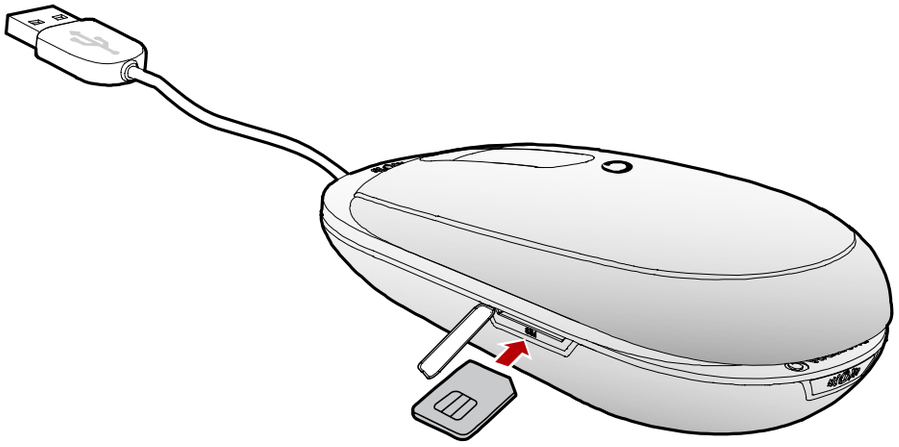
- Standard USB interface
- Windows 2000 SP4, Windows XP SP2, Windows Vista.
- The hardware of your PC must meet or exceed the recommended system requirements for the installed version of OS.

- Display resolution: 800 × 600 or above.

Preparing the M3710

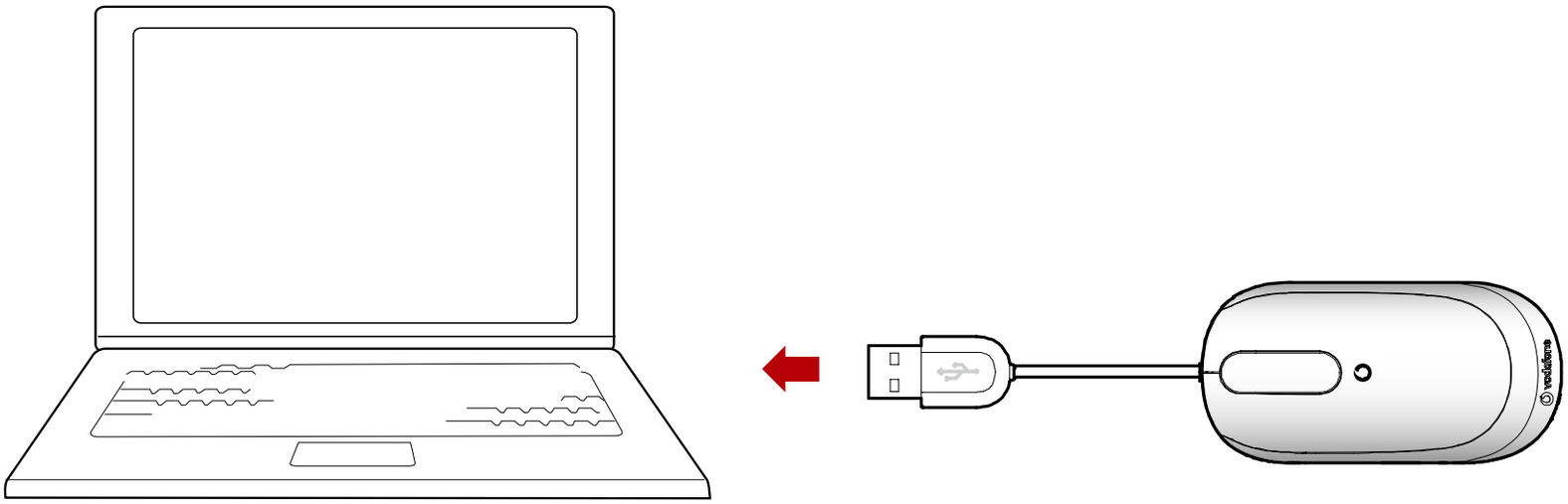
Install the USIM/SIM card

Insert the USIM/SIM card into the card slot. Make sure that the USIM/SIM card is properly inserted.



Connecting the M3710 with a PC

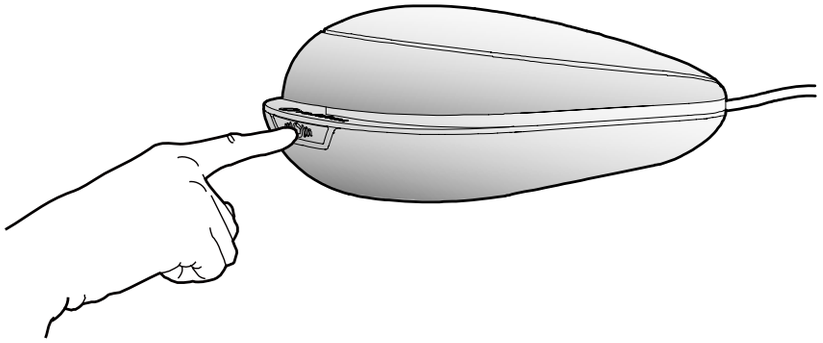
Connect the USB connector of the M3710 to the USB interface of the PC.



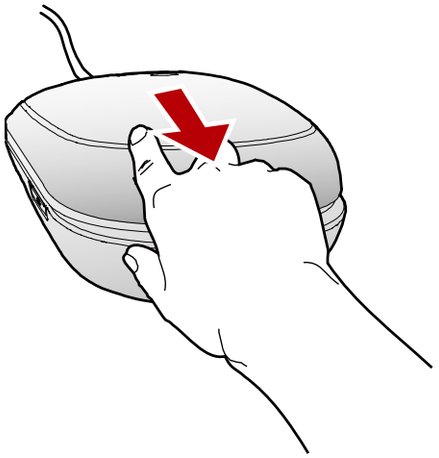
Using as a Modem

Enabling the Modem

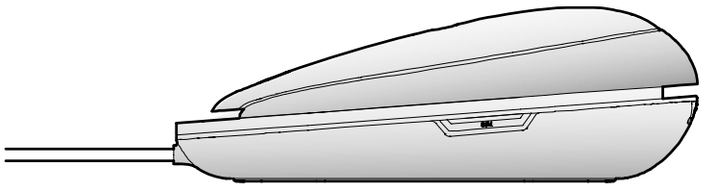
1. Press the **Lock/Release** button.



2. Slide the upper cover to the rear end.

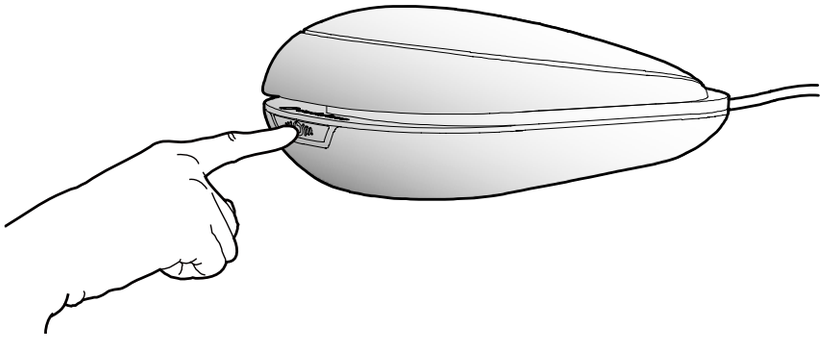


3. When the upper cover reaches the utmost rear end, the **Lock/Release** button automatically locks/fixes the cover until you press it again. Now you can use the M3710 as a mouse and a USB Modem at the same time.

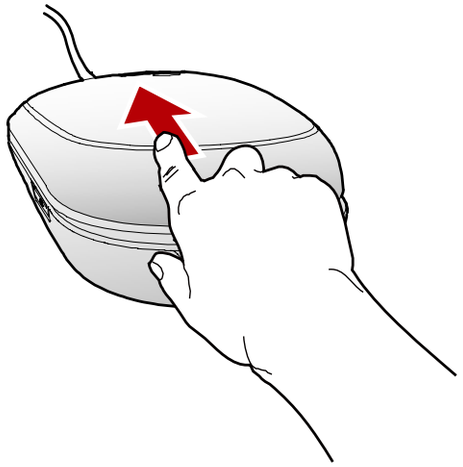


Disabling the Modem

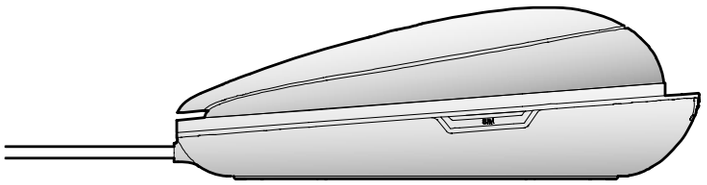
1. Press the **Lock/Release** button.



2. Slide the upper cover to the front end.



3. When the upper cover reaches the utmost front end, the **Lock/Release** button automatically locks/fixes the cover until you press it again. Now you can use the M3710 as a mouse only.



Installation Guide

The procedure for installing the management program depends on the operating system installed on your PC. The following section takes Windows XP as an example.

Installing the M3710

1. Connect the M3710 to the PC and enable the modem.
2. The OS automatically detects and recognizes new hardware and starts the installation wizard.
   If the auto-run program does not respond, find the **AutoRun.exe** file in the driver path. Then double-click **AutoRun.exe** to run the program.
3. Follow the prompts of the installation wizard.
4. After the program is installed, the shortcut icon of the management program is displayed on the desktop.

Note:

Do not disconnect the M3710 during the installation process.

Launching the Management Program

After the M3710 is installed, the management program is launched automatically. Then every time the M3710 is connected to the PC and the modem is enabled, the management program is launched automatically.

You can also double-click the shortcut icon on the desktop to launch the management program when the modem is enabled.

Note:

Before removing the M3710, exit the management program and disable the modem.

Uninstalling the Management Program

1. Choose **Start** > **Control Panel**.
2. Find the management program, and click **Add/Remove Program** to uninstall the management program.

Note:

It is recommended to restart the PC after the uninstallation to ensure that the management program is completely uninstalled.

Safety Information

Read the safety information carefully to ensure the correct and safe use of your wireless device.

Interference

Do not use your wireless device if using the device is prohibited or when it causes danger or interference with electric devices.

Medical Device

- Do not use your wireless device and follow the rules and regulations set forth by the hospitals and health care facilities.
- Some wireless devices may affect the performance of the hearing aids. For any such problems, consult your service provider.
- If you are using an electronic medical device, consult the doctor or device manufacturer to confirm whether the radio wave affects the operation of this device.

Area with Inflammables and Explosives

To prevent explosions and fires in areas that are stored with inflammable and explosive devices, do not use your wireless device and observe the rules. Areas stored with inflammables and explosives include but are not limited to the following:

- Gas station
- Fuel depot (such as the bunk below the deck of a ship)
- Container/Vehicle for storing or transporting fuels or chemical products

- Area where the air contains chemical substances and particles (such as granule, dust, or metal powder)
- Area indicated with the "Explosives" sign
- Area indicated with the "Power off bi-direction wireless equipment" sign
- Area where you are generally suggested to stop the engine of a vehicle

Traffic Security

- Observe local laws and regulations while using the wireless device. To prevent accidents, do not use your wireless device while driving.
- RF signals may affect electronic systems of motor vehicles. For more information, consult the vehicle manufacturer.
- In a motor vehicle, do not place the wireless device over the air bag or in the air bag deployment area. Otherwise, the wireless device may hurt you owing to the strong force when the air bag inflates.
- Observe the rules and regulations of airline companies. When boarding, switch off your wireless device. Otherwise, the radio signals of the wireless device may interfere with the plane control signals.

Safety of Children

Do not allow children to use the wireless device without guidance. Small and sharp components of the wireless device may cause danger to children or cause suffocation if children swallow the components.

Environment Protection

Observe the local regulations regarding the disposal of your packaging materials, used wireless device and accessories, and promote their recycling.

WEEE Approval

The wireless device is in compliance with the essential requirements and other relevant provisions of the Waste Electrical and Electronic Equipment Directive 2002/96/EC (WEEE Directive).

RoHS Approval

The wireless device is in compliance with the restriction of the use of certain hazardous substances in electrical and electronic equipment Directive 2002/95/EC (RoHS Directive).

Laws and Regulations Observance

Observe laws and regulations when using your wireless device. Respect the privacy and legal rights of the others.

Care and Maintenance

It is normal that your wireless device gets hot when you use or charge it. Before you clean or maintain the wireless device, stop all applications and disconnect the wireless device from your PC.

- Use your wireless device and accessories with care and in clean environment. Keep the wireless device from a fire or a lit cigarette.
- Protect your wireless device and accessories from water and vapor and keep them dry.
- Do not drop, throw or bend your wireless device.
- Clean your wireless device with a piece of damp and soft antistatic cloth. Do not use any chemical agents (such as alcohol and benzene), chemical detergent, or powder to clean it.
- Do not leave your wireless device and accessories in a place with a

considerably low or high temperature.

- Use only accessories of the wireless device approved by the manufacture. Contact the authorized service center for any abnormity of the wireless device or accessories.
- Do not dismantle the wireless device or accessories. Otherwise, the wireless device and accessories are not covered by the warranty.

Emergency Call

This wireless device functions through receiving and transmitting radio signals. Therefore, the connection cannot be guaranteed in all conditions. In an emergency, you should not rely solely on the wireless device for essential communications.

Specific Absorption Rate (SAR)

Your wireless device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for wireless devices is 2.0 W/kg and the highest SAR value for this device when tested properly worn on the body is 0.947W/kg.

Regulatory Information

The following approvals and notices apply in specific regions as noted.

CE Approval (European Union)

The wireless device is approved to be used in the member states of the EU. The wireless device is in compliance with the essential requirements and other

relevant provisions of the Radio and Telecommunications Terminal Equipment Directive 1999/5/EC (R&TTE Directive).

Federal Communications Commission Notice (United States): Before a wireless device model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device is for handheld use only with respect to RF Exposure.

15.19

NOTICE:

This device complies with Part 15 of the FCC Rules [and with RSS-210 of Industry Canada].

Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

15.21

NOTICE:

Changes or modifications made to this equipment not expressly approved by (manufacturer name)

may void the FCC authorization to operate this equipment.

15.105

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.