

# **K4203-Z** **HSPA USB Stick** Quick Guide

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## **LEGAL INFORMATION**

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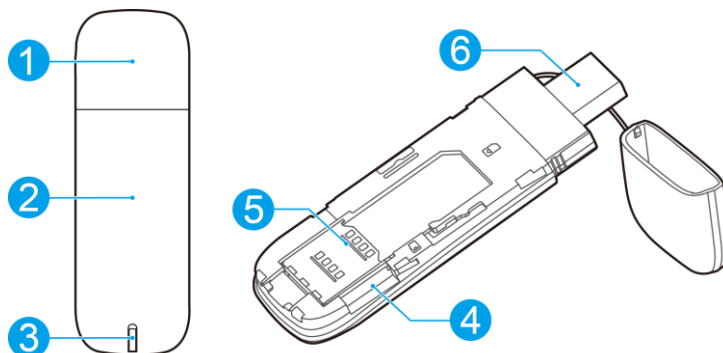
Version No. : R1.0

## Getting to know your device

Your device supports data and SMS services through the mobile phone network, enabling you to communicate anytime and anywhere.

The following figure is only for your reference. The actual product may be different.

1. Modem Cap
2. Front Cover
3. Indicator
4. microSD Card Slot
5. SIM/USIM Card Slot
6. USB Connector

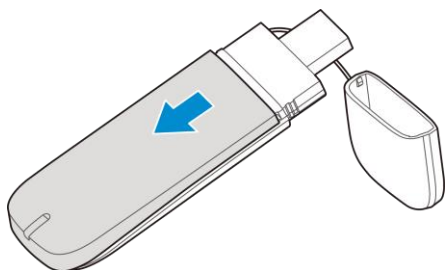


NOTE: microSD  is a trademark of SD Card Association.

## Installation Guide

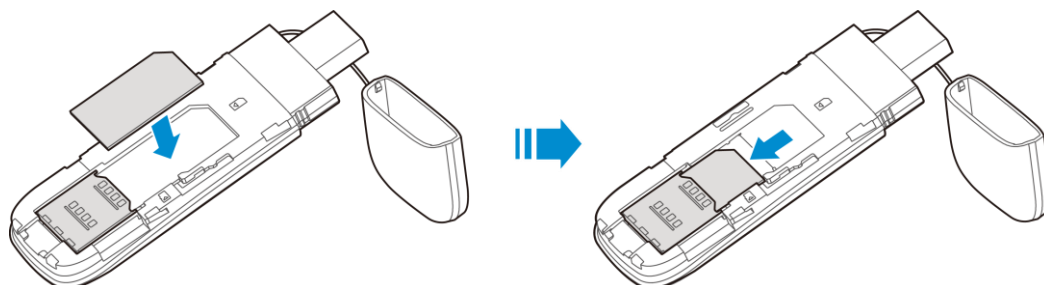
### Installing SIM/USIM Card

1. Slide the front cover and remove it.

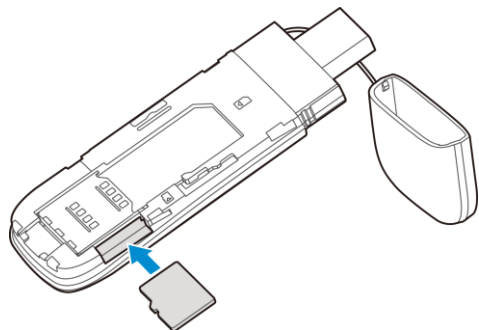


2. Insert the SIM/USIM card into the SIM/USIM card slot as shown below.

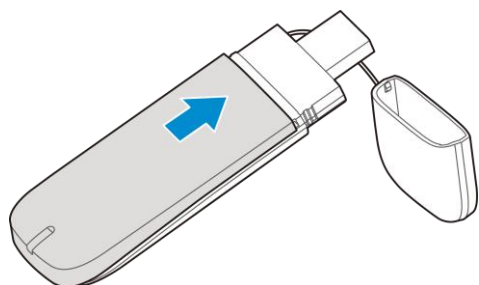
**IMPORTANT:** Your device supports Micro/Nano SIM card. To avoid device damage, please use original or authorized card holder while installing.



3. Insert the microSD card into the microSD slot.

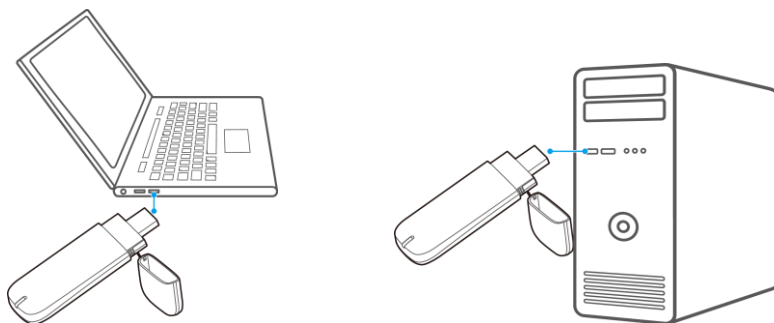


4. Put the front cover upon the body of the modem after directing it towards the locking catches, and then push the front cover to lock it in place.



## Connecting the Modem to Your PC

1. Plug the USB connector into the USB port and make sure it is tightly inserted.



2. The OS automatically detects and recognizes new hardware.

## Installing Software

On different operating systems, the installation may be different. Follow the system prompts during the process.

### For Windows OS

Your system will start the software setup process automatically when you connect the modem to your computer correctly. Follow the system prompts to complete the software installation.

**NOTE:** If the system does not launch installation automatically, you can run the installation program in path of **My Computer > ZTEMODEM**.

### For Mac OS

The system will automatically display a CD-ROM icon on the desktop when you connect the modem to your computer correctly. Double click the installation package in the CD-ROM, and follow the system prompts to complete the software installation.

## Warning and Notice

### To the owner

- Some electronic devices are susceptible to electromagnetic interference sent by modem if inadequately shielded, such as the electronic system of vehicles. Please consult the manufacturer of the device before using the modem if necessary.
- Operating of laptop and desktop PCs and the modem may interfere with medical devices like hearing aids and pacemakers. Please always keep them more than 20 centimeters away from such medical devices when they are turned on. Turn the modem off if necessary. Consult a physician or the manufacturer of the medical device before using the modem.
- Be aware of the usage limitation when using a modem at places such as oil warehouses or chemical factories, where there are explosive gases or explosive products being processed. Turn off your modem if required.
- The use of electronic transmitting devices is forbidden in aircrafts, at petrol stations and in hospitals. Please observe and obey all warning signs and switch off your modem in these conditions.
- Do not touch the inner antenna area if not necessary. Otherwise it will affect your modem's performance.
- Store the modem out of the reach of little children. The modem may cause injury if used as a toy.
- Do not touch the metallic parts of the modem so as to avoid a burn, when the modem is working.

### Using your USB Modem

- Please use original accessories or accessories that are authorized. Using any unauthorized accessories may affect your modem's performance, and violate related national regulations about telecom terminals.
- Avoid using the modem near or inside metallic structures or establishments that can emit electromagnetic waves. Otherwise it may influence signal reception.
- The modem is not waterproof. Please keep it dry and store in a shady and cool place.
- Do not use the modem immediately after a sudden temperature change. In such case, it will produce dew inside and outside the modem, so don't use it until it becomes dry.
- Handle the modem carefully. Do not drop, bend or strike it. Otherwise the modem will be damaged.
- No dismantling by non-professionals and only qualified technicians can undertake repair work.
- Operating temperature range of -10°C ~ +55°C and humidity range of 5% ~ 95% are recommended.

### Limited Warranty

- This warranty does not apply to defects or errors in the Product caused by:
  - i. Reasonable abrasion.
  - ii. End User's failure to follow ZTE's installation, operation or maintenance instructions or procedures.
  - iii. End User's mishandling, misuse, negligence, or improper installation, disassembly, storage, servicing or operation of the Product.

- iv. Modifications or repairs not made by ZTE or a ZTE-certified individual.
- v. Power failures, surges, fire, flood, accidents, actions of third parties or other events outside ZTE's reasonable control.
- vi. Usage of third-party products, or usage in conjunction with third-party products provided that such defects are due to the combined usage.
- vii. Any other cause beyond the range of normal usage intended for the Product.

End User shall have no right to reject or return the Product, or receive a refund for the Product from ZTE under the above-mentioned situations.

- This warranty is End User's sole remedy and ZTE's sole liability for defective or nonconforming items, and is in lieu of all other warranties, expressed, implied or statutory, including but not limited to the implied warranties of merchantability and fitness for a particular purpose, unless otherwise required under the mandatory provisions of the law.

## **Limitation of Liability**

ZTE shall not be liable for any loss of profits or indirect, special, incidental or consequential damages resulting from or arising out of or in connection with using of this product, whether or not ZTE had been advised, knew or should have known of the possibility of such damages, including, but not limited to lost profits, interruption of business, cost of capital, cost of substitute facilities or product, or any downtime cost.

## **Radio Frequency (RF) Energy**

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. \*Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. SAR compliance has been established in the host product(s) (laptop computers), tested at 5mm separation distance to the human body, and tested with USB slot configurations including Horizontal-UP, Horizontal-Down, Vertical-Front, Vertical-Back. This device can be used in host product(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. The highest SAR value, tested per FCC RF exposure guidelines for USB dongle, as described in this user guide, is 1.09 W/kg. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after searching on FCC ID: SRQ-K4203-Z.

## **FCC Compliance**

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.

This device 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

It is hereby declared that following designated product:

Product Type: HSPA USB Stick

Model No: K4203-Z

**Complies with** the essential protection requirements of the Radio and Telecommunication Terminal Equipment Directive (EC Directive 1999/5/EC).

This declaration applies to all specimens manufactured identical to the samples submitted for testing/evaluation.

Assessment of compliance of the product with the requirements relating to the Radio and Telecommunication Terminal Equipment Directive (EC Directive 1999/5/EC) was performed by **ATCB** (Notified Body No.1588), based on the following standards:

|        |                                                          |
|--------|----------------------------------------------------------|
| Safety | EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013        |
| EMC    | EN 301 489-1 V1.9.2                                      |
|        | EN 301 489-7 V1.3.1                                      |
|        | EN 301 489-24 V1.5.1                                     |
| Radio  | EN 301 908-1V6.2.1                                       |
|        | EN 301 908-2V6.2.1                                       |
|        | EN 301511 V9.0.2                                         |
| Health | EN 62311:2008; EN 62209-2:2010; EN 50566 : 2013/AC: 2014 |

This declaration is the responsibility of the manufacturer:

ZTE CORPORATION

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**CE 1588**



## ***How to get help***

You can get Help by:

- Send E-mail to **mobile@zte.com.cn**
- Visit **<http://www.zte.com.cn>**
- Call Service Hotline: **+86-755-26779999**