## **ZTE**

## MF668 USB Modem

# **Quick Start User Guide**



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#### 1. Insert the SIM Card into the modem



# The SIM slot is located at the rear end of the device under a slide out cap

Before using the modem make sure the SIM card supports data services. Insert the SIM card as shown with the gold contacts facing down and the beveled edge facing outwards of the device.

Push the SIM card in as far as it will go.

## 2. Connect the USB modem to your computer

Before connecting the modem for the first time, uninstall all previous versions of the software.

Insert the modem into an available port on your computer. Alternatively, you may use the supplied USB cable to connect the modem to the computer. In most cases the single cable should suffice. However, to increase the power delivered to the modem, use the double USB cable if required.

After the modem is connected, your computer will automatically launch Autorun, the installation application software.

Note: If your security settings prevent Autorun from starting automatically, you will

have to start the process manually. Navigate to the CDROM and double click the Autorup exe file to start the software installation

## 3. First Time Software Installation

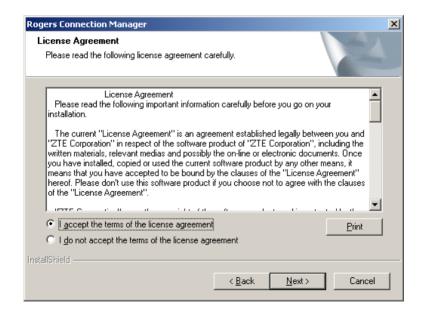
Select your language and click OK.



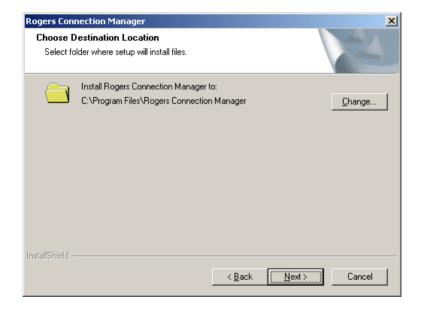
Click Next to continue.



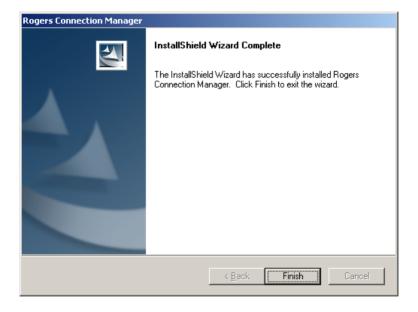
Read the license agreement, select I accept the terms of the license agreement and press Next.



Click **Next** to accept the default installation location or press **Change** to specify your preferred path.



The wizard will take a few minutes to install software. Click Finish to complete.



## 4. Using your Modem

Insert your modem into an available USB port on your computer. Your computer will launch the Connection Manager application automatically. The modem will initialize and the main user interface will appear as illustrated below.



Rogers Connection Manager

PC Software Version: PCW\_ROGCANV1.0.0B01

Initializina...

## **Using your Modem Continued...**

Click the **Internet** button and then click **Connect** to establish a connection to the internet.



## 5. Removing the Modem Safely

Please close the application software first, use the Safe Hardware Removal procedure and then pull out the modem or USB cable from the computer.

## 6. LED Indicator

| LED Indicator  | USB Modem Working Status                         |  |
|----------------|--|--|
| Yellow         | Power on. Not registered on the 2G or 3G network |  |
| Green Solid    | Registered on the 2G network.                    |  |
| Green blinking | Active data transfer on the 2G network           |  |
| Blue solid     | Registered on the 3G network.                    |  |
| Blue blinking  | Active data transfer on the 3G network.          |  |
| Red solid      | Roaming status or no SIM card                    |  |
| Red blinking   | Active data transfer in roaming status           |  |

# 7. Functions & Operation

|            | Connects to the internet.  |
|------------|----------------------------|
| $\nearrow$ | Messages Interface         |
|            | View your Contacts         |
|            | Opens the Rogers Home Page |
| **         | Change system settings     |
| ?          | View the Help file         |

### 8. Icons

| Y Shows network signal strength      | Modem offline   |
|--------------------------------------|---|
| New SMS message in your Inbox        | Modem disconnected                                      |
| Disconnected from the internet       | SIM card inserted                                       |
| Connected to the internet            | SIM card not inserted                                   |
| ROGERS Name of your service provider | HSPA Current network type:<br>EDGE, GPRS, HSPA or HSPA+ |
| Modem Connected                      | R SIM card is roaming                                   |

### 9. MacOS Installation

- Uninstall all previous versions of the USB Modem software and restart the computer.
- The installation program should launch automatically. If this feature is disabled on your computer, double click the Rogers Connection Manager CD drive that appears on your desktop and select Rogers Connection Manager.
- 3. Press **Continue** on the welcome page.
- Select a destination to install the software on the volume Macintosh HD, and then click Continue.
- 5. Select **Installation Type** and then click **Install**.
- 6. Enter user name and password to be authenticated, and left click **OK** to install.
- 7. Click Continue Installation and make sure that installing requires restarting the

computer.

8. Left click **Restart** to restart the computer and finish software installation.

## 10. Using your modem with MacOS

Connect your modem to the computer. Your computer will launch the Connection Manager application automatically. The modem will initialize and the main user interface will appear. If the application does not launch, double click **Finder > Applications > Rogers Connection Manager** to run the software.

Click Help in the Mac connection manager for the complete user manual.

### **Limited Warranty**

We, at ZTE, undertake to repair/replace any defective components/subsystems of this product, subject to the warranty terms given below.

- The warranty period will be 12 months from the date of purchase and defects arising out of defective material and/or poor workmanship will be rectified free of cost to the original end user during the said period.
- The limited warranty extends only to the original end user of the product and is not assignable or transferable to any subsequent purchaser/end user.
- The defective unit along with the warranty card/sales receipt or a Rogers warranty validation certificate must be brought or sent to the Rogers dealer by the buyer at his/her own expense, during normal working hours.
- Any defect arising due to misuse of the unit or normal wear and tear will not be covered by this warranty. This includes all plastic surfaces and all other externally exposed parts that are scratched or damaged due to normal customer use.
- The warranty is void if the unit is tampered with, altered or repaired by unauthorized persons. Any use of non-approved accessories shall void the warranty.
- The warranty is void if the serial number of the unit is deleted, defaced or altered rendering it difficult to identify the instrument.
- There are no customer serviceable parts inside the unit and therefore the unit should not be opened by the user or any person other than the authorized service personnel.
- The warranty is void if the warranty seal on the unit is broken.

- Damages caused to the unit, by power fluctuations, accidents, lightning or any other acts of God are not covered by this warranty.
- Whether defective items or components are to be replaced or repaired shall be left to the sole discretion of ZTE. In case of replacement of a part, the defective part removed from the unit becomes the property of ZTE.

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