Quick Start Guide MF271 Rogers Rocket Hub



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Getting to Know Your Device

The device operates on the 4G/3G/HSPA+/LTE networks and supports voice and data service.

Indicators



Indicator	State	Description
(Power & battery)	Green steady	External power supply is working normally
	Green blinking	Battery power is more than 50%
	Yellow blinking	Battery power is less than 20%-50%.
	Red blinking	Battery power is less than 20%
	Off	Power is off or external power supply is working abnormally.
(Voice-	Green blinking	New voicemail.
mail)	Off	No new voicemail.
(Infor- mation)	Green blinking	Check Web UI: New SMS, data balance, Micro-SIM is- sue and etc.
	Off	No need to check Web UI.

(Wi-Fi)	Green steady	Wi-Fi works normally with no data transmission.
	Green blinking	Wi-Fi works normally with data transmission.
	Off	The Wi-Fi function is dis- abled.
(Signal strength)	Green steady	Signal strength is strong.
	Yellow steady	Signal strength is weak.
	Red steady	No service, limited service or searching for service.
	Red blinking	Micro-SIM checking, Micro- SIM error or other abnormal status

Interface Description



Port/Button	Description
1. WPS	Press to enable the Wi-Fi Protected Setup.
2. PHONE1/PHONE2	Standard RJ11 connector for tele- phone.
3. ETHERNET	Ethernet connector for computer.
4. POWER INPUT	Connector to the external power supply.
5. ON/OFF	Turn the device ON or OFF.

Installation Guide

Installing the Micro-SIM Card and battery

1. Slide the back cover and remove it



2. Insert the Micro-SIM card.



3. Insert the battery.



4. Replace the back cover.

Connecting Your Devices

Follow the numbers to connect your devices.



Switching On Your Device

- Turn the ON/OFF button on to get started. Make sure that the phone is on hook before you power it on.
- Wait 1 ~ 2 minutes and then the Power and battery indicator should be lit on.

Connecting to the Internet

Via Ethernet

Go to your favorite website on the PC connected to your device via Ethernet cable to confirm your Internet connection.

Via Wi-Fi

 Use the Wi-Fi application on a client to search for available wireless networks.



NOTE:

Set the client to obtain an IP address automatically. For the detailed procedure, refer to Configuring Your PC. The client gets an IP address, for example, 192.168.0.101.

2. Select the SSID of your device, and then click Connect.



NOTE:

You can find the default SSID on the label of your device.

3. Enter the password, and then click Connect.

Wireless Network Connect	tion X
The network 'Rogers)000(' re network key helps prevent u	quires a network key (also called a WEP key or WPA key). A Inknown intruders from connecting to this network.
Type the key, and then click	Connect.
Network key:	
Confirm network key:	
	Connect Cancel

NOTE:

You may need to enter the password for the Wi-Fi connection.

You can view the label on your device to get the default password.

- Wait until the client is connected to your device successfully.
- Go to your favorite website to confirm your Internet connection.

Configuring Your PC

The following procedure describes how to configure the Internet Protocol in the Windows XP operating system for your Wi-Fi connection.

1. Right-click My Network Places and select Properties.



2. Right-click Wireless Network Connection and select Properties.

Wireless Network Connection	
(n) Intel(R) Pl	Disable
	View Available Wireless Networks
	Status
	Repair
	Bridge Connections
	Create Shortcut
	Delete
	Rename
	Properties

3. Select Internet Protocol (TCP/IP) and click Properties.

🚣 Wireless Network Connection Properties 🔋	<	
General Wireless Networks Advanced		
Connect using:	l	
Intel(R) PR0/Wireless 3945ABG Net. Configure	l	
This connection uses the following items:	l	
File and Printer Sharing for Microsoft Networks	l	
Clos Packer Scheduler		
	l	
Install Uninstall Properties	l	
Description	L	
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.		
Show icon in notification area when connected	l	
Notify me when this connection has limited or no connectivity	I	
OK Cancel		

4. Select Obtain an IP address automatically and Obtain DNS server address automatically, and click OK.

nternet Protocol (TCP/IP) Prop	erties ?X
General Alternate Configuration	
You can get IP settings assigned a this capability. Otherwise, you nee the appropriate IP settings.	automatically if your network supports d to ask your network administrator for
Obtain an IP address autom	atically
C Use the following IP address	
IP address:	
Subnet mask:	
Default gateway:	
Obtain DNS server address	automatically
C Use the following DNS serve	er addresses:
Preferred DNS server:	
Alternate DNS server:	
	Advanced
	OK Cancel

For more information, please refer to the detailed User Guide online at www.rogers.com/userguide.com.