syecormax

4G LTE Mobile Wi-Fi Router

Quick Installation Guide

Package Contents:
Mobile Wi-Fi *1
Quick Installation Guide *1
SIM Removal Pin *1
Type-C Cable *1

Network Signal LED Indicator
Battery LED Indicator
Wi-Fi LED Indicator
Power Button
SIM Card Holder
Type-C(Input)
Reset Button

Product Overview
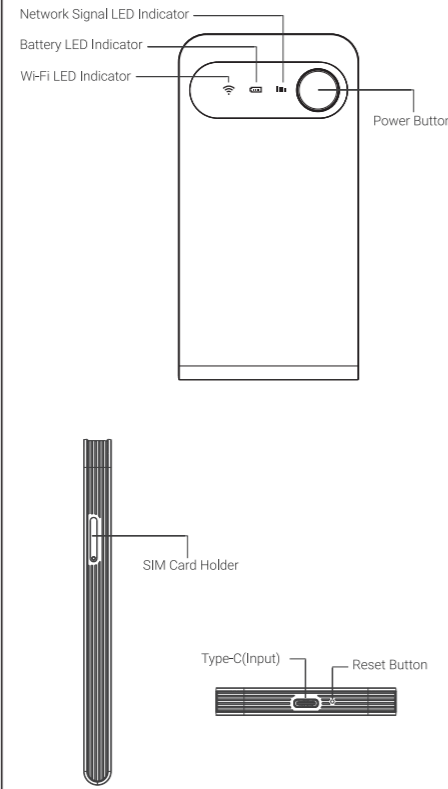
Function Introduction

Interface/Button	Description
Power Button	1. When the device is not in use, long press the power button for 3-5 seconds, and the equipment will be turned on and enter the start-up state; 2. When the equipment is in use, long press the power button for 5 seconds to shut down the equipment; 3. When the device is in use, press the power button (1 second) to check the battery power; 4. When the device is in use, press the power button twice (1 second) to view the mobile network signal strength.
Type-C(Input)	For plugging in the Type-C cable to charge the device.
Reset Button	When the device is in use, press and hold the Reset button for 3 seconds to restore to factory settings.
SIM Card Holder	The SIM card holder can be moved by inserting the attached card pin into the round hole of the SIM card holder.

Indicator	Description
Wi-Fi LED Indicator	1. If the green indicator is on, it indicates that the data network communication is normal; 2. If the red indicator is on, it indicates that the data network communication is disconnected.
Battery LED Indicator	**In normal use:** 1. If the green indicator is on for a long time, it indicates that the current remaining power is higher than 50%; 2. If the yellow indicator is on for a long time, it indicates that the current remaining power is between 20% and 50%; 3. If the red indicator is on for a long time, it indicates that the current remaining power is less than 20%. When the device is charging, the battery light keeps in blue and the blue light turns off when it is fully charged. * After the device is turned on and used, the battery indicator will turn off after 10 seconds.
Network Signal LED Indicator	1. If the green indicator is on for a long time, it indicates that mobile network signal is strong; 2. If the yellow indicator is on for a long time, it indicates that mobile network signal is average; 3. If the red indicator is on for a long time, it indicates that the mobile network signal is weak. * When the device is not successfully connected to the network, the network signal indicator not on and the Wi-Fi indicator is red. After the device is successfully connected to the network, the network signal indicator will turn off after 10 seconds, which is a normal. Moreover, the Wi-Fi signal indicator is always green at this time.

Local SIM:
1. SKM0138 can support inserting local SIM card for use. The SIM card must be Nano SIM card (small card). If you need to insert/unplug the SIM card, please turn off the device first.

2. The way to insert/extract SIM card is shown below. If you encounter any problem, please contact customer service.

⇐ Nano SIM
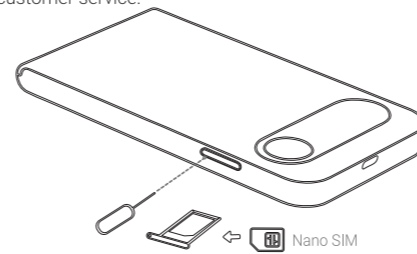
Technical Specification:
Model: SKM0138
LTE FDD: B1/B2/B3/B4/B5/B7/B8/B9/B12/B13/B17/B18/B19/B20/B25/B26/B28AB/B66
LTE TDD: B34/B38/B39/B40/B41(Full)
WCDMA: B1/B2/B4/B5/B8
GSM: B2/B3/B5/B8
Max Download Speed: 150Mbps
Max Upload Speed: 50Mbps
Wi-Fi Standard: IEEE 802.11 b/g/n
USB Port: Type-C(Input)
Battery Capacity: 3000mAh
Power Input: DC 5V=2A
Size: 122.7*63.9*9.8mm
Operating Temperature: 0°C ~ 40°C

## Installation Settings

How to use Cloud SIM service

1.Download App
>Scan the QR code on the back of the packing box to download and install App.

GET IT ON Google Play
+
Download on the App Store
+
→ Syeconmax

2.Create an account in the App
>Click to register
>Register your account according to the steps, you can use your email account to register (or use third party login)
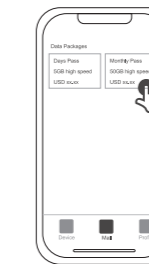
REGISTER
LOGIN
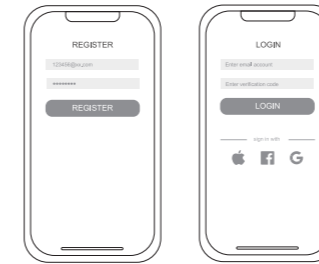
3.Bind the device
>Open App, Click [Device] → [Bind Device]
>Scan the QR code on the back of the device to finish binding

4.Purchase data plans
>Enter the mall and select the data plans you need to purchase (skip this step if you have already purchased the data plans)

5.Turn on the device
>Press and hold the power button for 3-5 seconds to start the device (if the device is in a new state but cannot be started, please charge the device before starting)
>If the device is on, it is recommended to turn off the device and then turn it on again. After the Wi-Fi indicator of the device is on, you can connect and use.
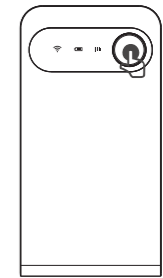
6.Connect Wi-Fi
>Find the Wi-Fi name and password on the back of the device
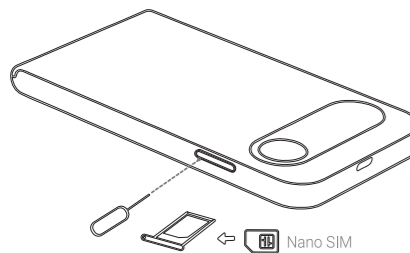>Open the wireless network search of your phone or laptop and connect

SSID:Syeconmax_02A9
PWD: 02568741

How to use the local SIM card

1.Bind device
>Download the App, register an account on the App, and bind the device.(Please refer to steps 1 to 3 in the procedure of how to use cloud SIM services)

2.Insert the SIM card into the device
>The device runs in cloud SIM mode by default, but it also supports local SIM card
>Please insert and remove the SIM card when the device is off. As shown in the picture below, use the card pin to remove the card holder on the device, and then insert the SIM card (only support Nano SIM card)
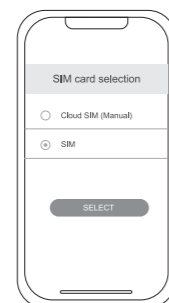
⇐ Nano SIM

3.Connect Wi-Fi
>Find the Wi-Fi name and password on the back of the device
>Open the wireless network search of your phone and connect

SSID:Syeconmax_02A9
PWD: 02568741
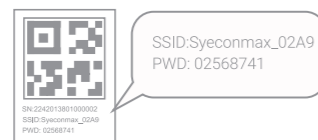
4.Choose to use SIM card
>Open the App, click the [•••] icon on the [Device Management] page, select the [Network Switch] function, and select the [SIM] option.

SIM card selection
○ Cloud SIM (Manual)
⊙ SIM
SELECT

Warning

Specific Absorption Rate (SAR) information. SAR tests 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, in general, the closer you are to a wireless base station antenna, the lower the power output.

EU Regulatory conformance

The device complies with RF specifications and when used with an accessory that contains no metal and that positions the device a minimum of 0.5cm from the body. The SAR limit adopted is 2.0W/KG averaged over 10 grams of tissue. The highest SAR value reported for the device when properly worn on the body is 1.250 W/KG complies with the limit. Hereby, Shenzhen Syeconmax Technology Co., Ltd. declares that this device is in compliance with essential requirements and other relevant provisions of Directive (RED) 2014/53/EU.

FCC Regulatory conformance

Before a new device can be made available for sale to the public, it must be tested and certified by the FCC that it does not exceed the exposure limit established by the FCC, Tests for each device are performed in positions and locations as required by the FCC. The device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when hotspot (10mm) is 1.366W/kg.

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

Note: This equipment has been tested and complies with the limits for a Class B digital device, pursuant 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 during installation. If the device does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is suggested to try to correct the interference by the following measures:
--Reorient or relocate the receiving antenna.
--Increase the distance between the equipment and receiver.
--Connect the equipment to an outlet on different circuit to the receiver.
--Consult the manufacturer or an experienced radio/TV technician for help.

Information on the disposal and recycling of the devices. This symbol (with or without a solid bar) on the device, batteries (if included), and/or the packaging, indicates that the device and its electrical accessories (for example, a headset, adapter, or cable) and batteries should not be disposed of as household garbage. These items should not be disposed of as unsorted municipal wasted and should be taken to a certified collection point for recycling or proper disposal. For detailed information about device or battery recycling, contact your local city office, housed hold waste disposal service, or retail store.

Disposal of the device and batteries (if included) is subject to WEEE. Directive Recast (Directive 2012/19/EU) and Battery Directive (Directive 2006/66/ec). The purpose of separating WEEE and batteries from other waste is to minimize the potential environmental impacts and human health risk of any hazardous substances that may be present.

⚠ Do not expose battery under environment with excessive heat and moist. Do not damage battery. Do not pierce battery with sharp object. Be cautious of battery explosion.

Contact Us

Shenzhen Syeconmax Technology Co., Ltd.
Address: 2nd Floor, Comprehensive Office Building, Lijincheng Industrial Park, Yousong Community, Longhua Street, Longhua District, Shenzhen

🌐 Website: www.syeconmax.com
✉ E-mail: service@syeconmax.com

syecormax