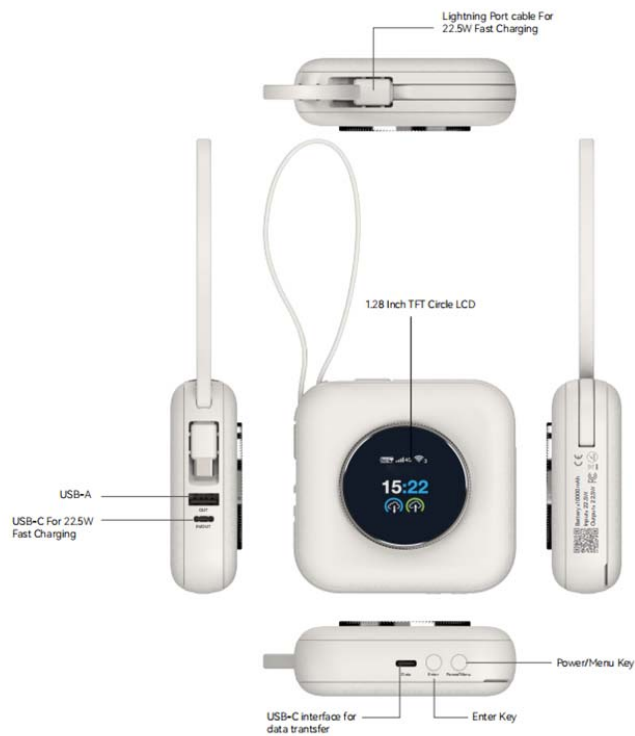


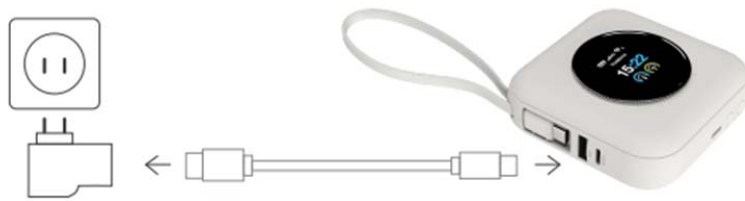
Telemiles ONE 4G LTE Mobile Router & Power Bank User Manual

Basic Introduction



Charge

- Please use the included charging cable to charge Telemiles ONE.



Get Started with Telemiles ONE

1. Power On

Press the power button for 3 seconds to power on Telemiles ONE.



2. Wait for Telemiles ONE search signal

It may take few seconds to search signal, depending on your location. The operator's information will display on the screen once it complete searching process.

3. Connect Your Smartphone or Device to the Telemiles ONE

- **Method 1:** Scan the QR code displayed on the Telemiles ONE screen.

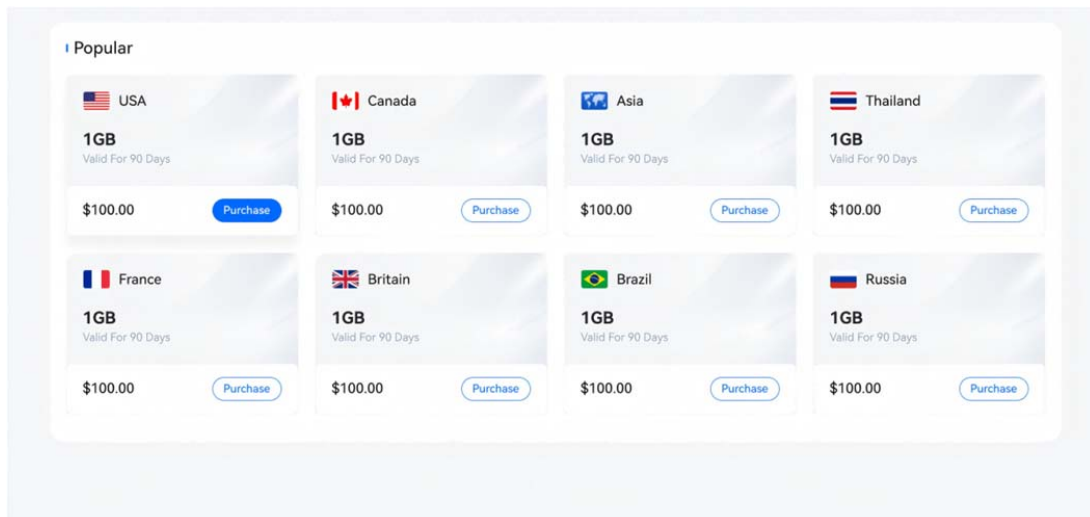


- **Method 2:** Connect your smartphone or device to Telemiles ONE Wi-Fi network by inputting SSID/Password manually. The network name (SSID) is shown on the Telemiles ONE screen, and the password is also displayed there.

Tips: Change the Default SSID and Wi-Fi Password. To enhance data security, it is highly recommended to change the default SSID and Wi-Fi password via the Web Management System in **Item 5**.

4. Purchase a data plan and Activate it

- **Purchase and Activate:** Please visit the “EsimPod” official website to purchase and activate a data plan that suits your needs before use. For more information, please visit <https://EsimPod.com/>.



- **Accessing the Web Management Page**

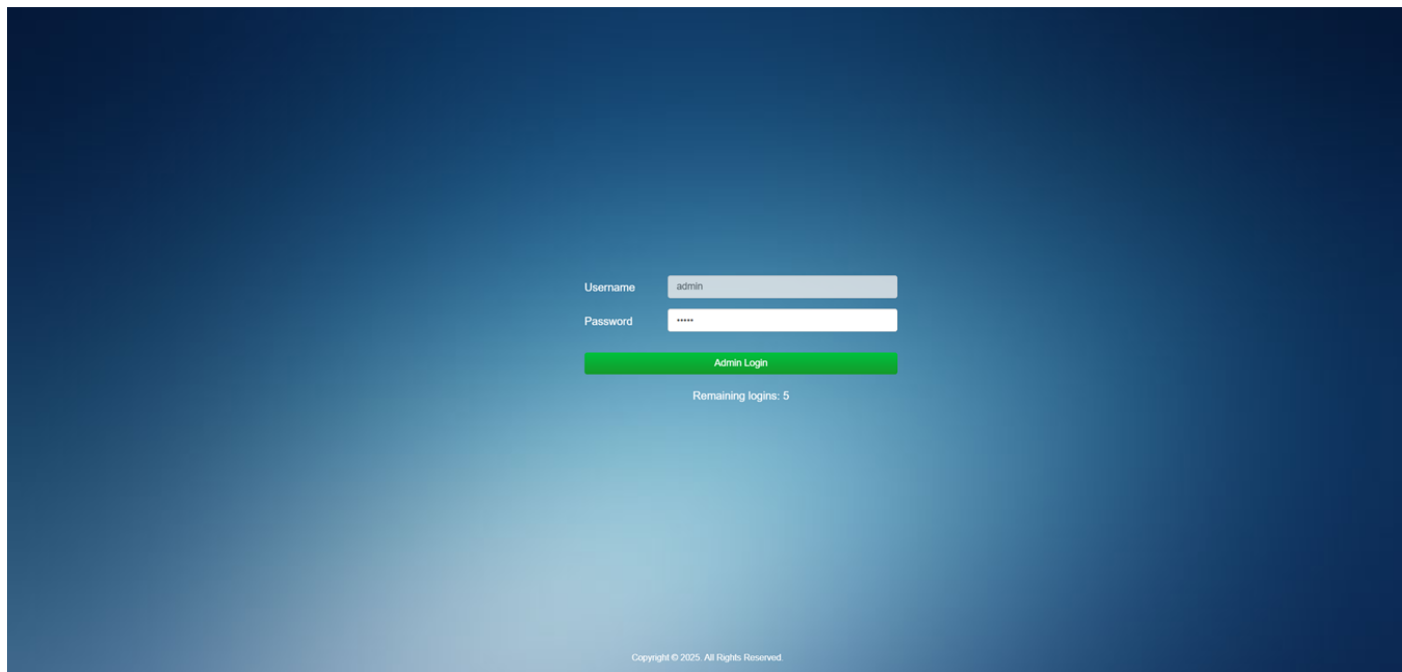
Ensure the connection between Telemiles ONE and your device (used for internet access) is connected.

Note: You cannot access the Web Management Page unless your device is connected to the Telemiles ONE 4G Hotspot.

Enter the URL <http://192.168.8.1> into your device's web browser.

Enter the username and password to log in to the Web Management Page.

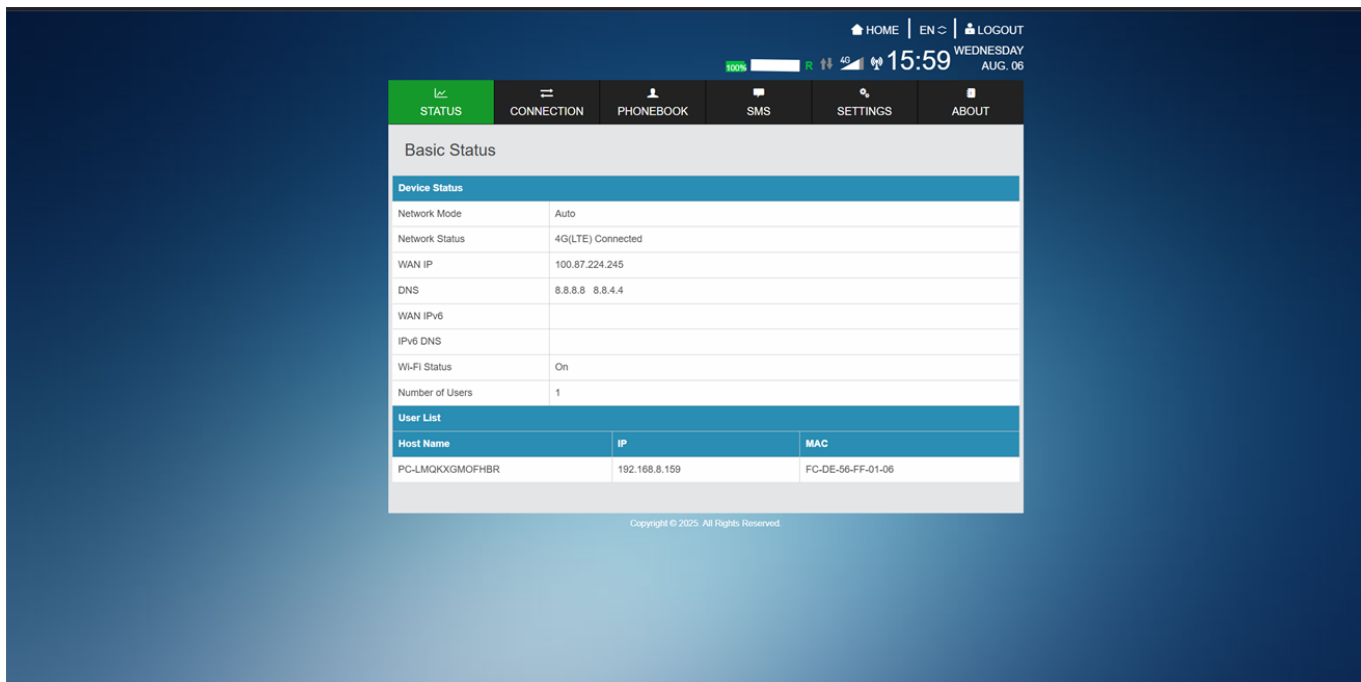
Default admin account: admin
Default password: admin



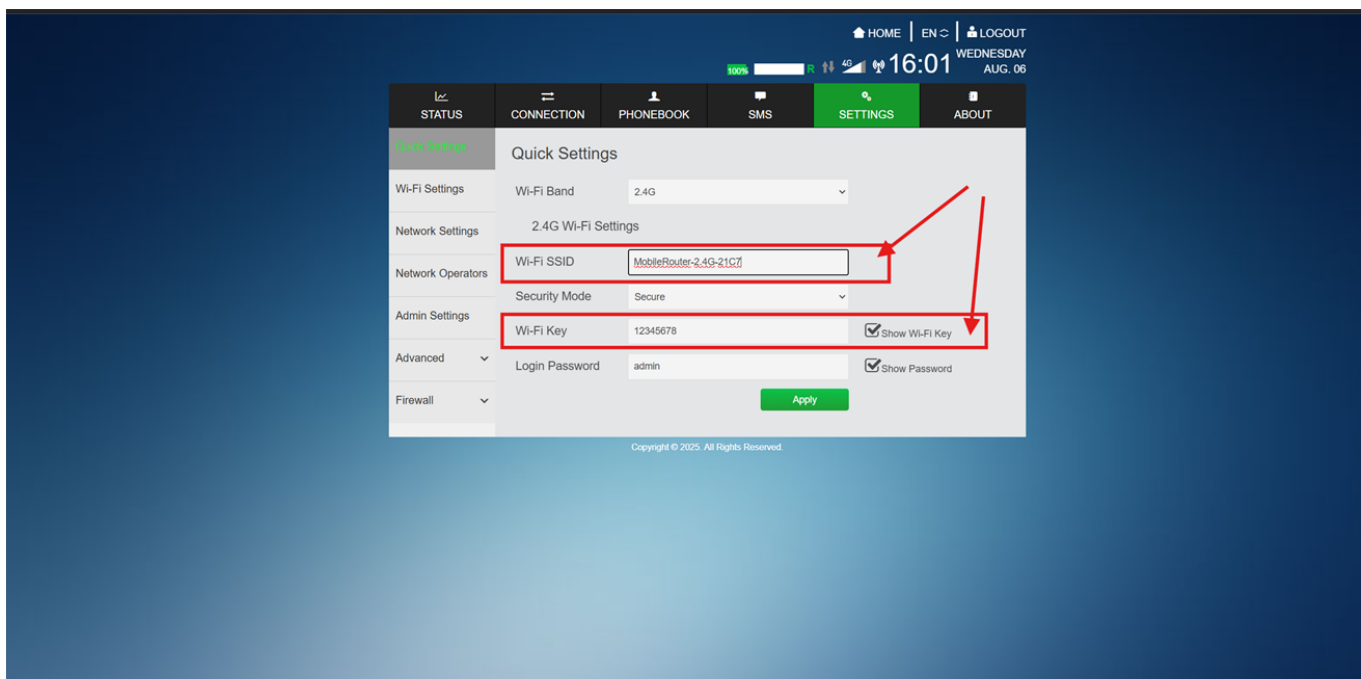
*Contact the customer support team if you encounter any difficulties.

On the Web Management Page, you can:

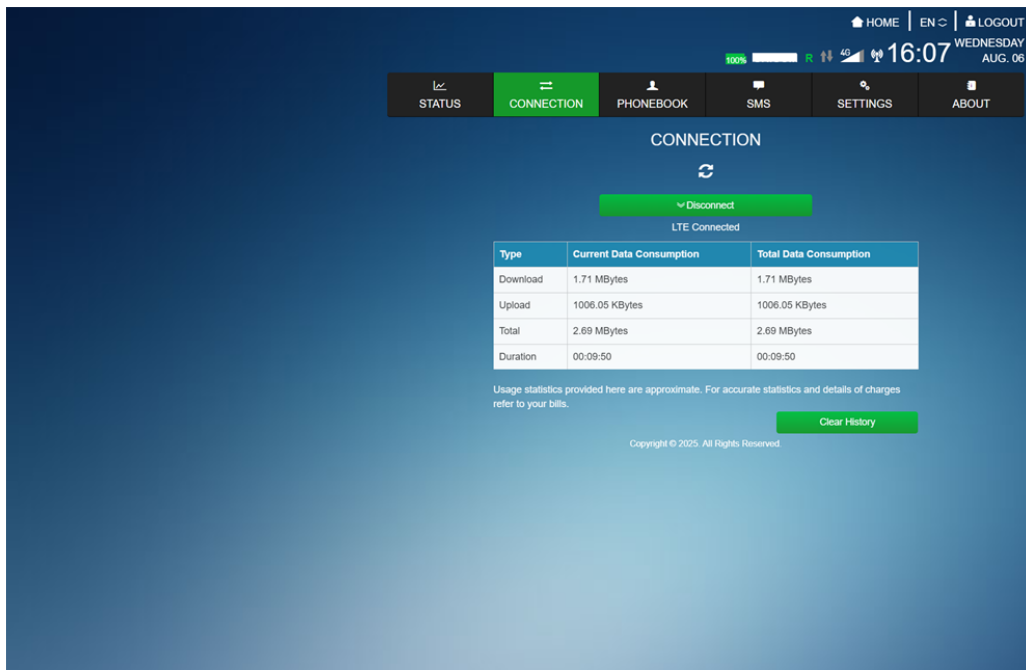
- o View data usage, connection speed, network settings, and connected devices.



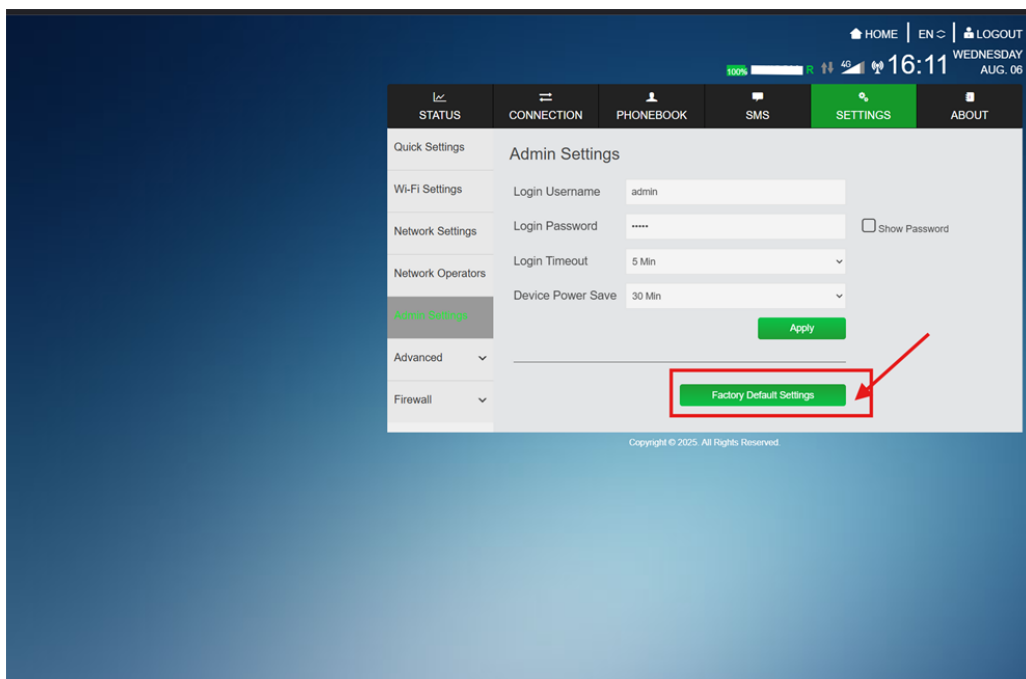
- o Change the SSID and Wi-Fi password.



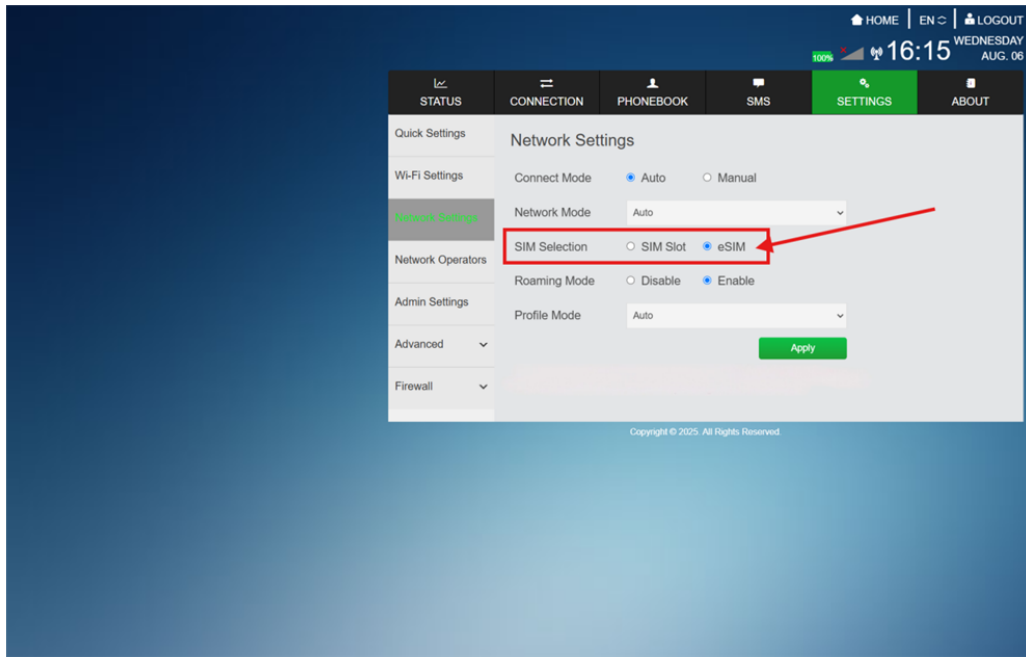
- o Modify the connection mode.



- o Reset the Telemiles ONE 4G Hotspot to its factory settings.



- o Switch between eSIM and physical SIM card



*The system will prioritize and activate the embedded eSIM by default.

*If you have a physical SIM card inserted, you need manually switch between your SIM card and embedded eSIM via the Web UI.

Enjoy Your Internet Connection!

Introduction of EsimPod

- What is EsimPod?

EsimPod is a mobile internet data service compatible with Telemiles ONE. Your Telemiles ONE comes with a pre-loaded EsimPod eSIM card, which includes small amount of free data¹.

- **Benefits of EsimPod:** EsimPod delivers stable LTE internet access worldwide. Key advantages include reliable, consistent 4G data speeds, extensive coverage, and uninterrupted connectivity.
- **How to Start Using EsimPod**
 - o **Starting:** If your Telemiles ONE package includes an EsimPod ESIM data plan, no further action is needed on your part - the service activates automatically once the new EsimPod eSIM card is activated. You will receive small amount of free data with each Telemiles ONE order. We highly recommend that please visit the official EsimPod website and choose a data plan that suits your needs, before the free data is depleted. Learn more at <https://EsimPod.com/>.
 - o Telemiles ONE will maintain normal functionality when utilized with alternative SIM cards that are not associated with EsimPod.
 - o Insert the SIM Card:

Specifications: Nano SIM, 8.8mm × 12.3mm × 0.67mm



¹ Plans or packages referred to are offered by EsimPod.

FCC Warning

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The SAR limit of USA(FCC) is 1.6 W/kg averaged over one gram of tissue. Device types ONE with M55 (FCC ID: 2BSNE-M55) has also been tested against this SAR limit. The highest reported SAR values for body - worn is 1.180W/kg. The Max simultaneous SAR is 1.334W/kg. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

MIC Warning

5.2 GHz band is restricted to indoor use only. 5.3 GHz band is restricted to indoor use due to the Radio Law.