



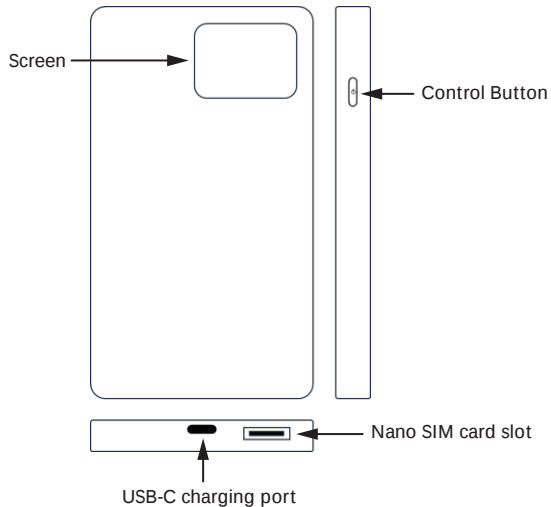
For Customer Service  
please contact your reseller or provider



# NetLink M11

## WiFi Hotspot

User Manual

**Control Button**

This button allows a user to navigate the menu.

1. Press and hold the for 3 seconds to start the device.
2. Press and hold the for 10 seconds power off the device.

**Mano SIM Card Slot**

For optional extension only – Not used.

**USB-C charging Port**

Charge the device through a USB-C cable.

**Screen**

Display of M11 device information, network connection status and usage.

## Network Standards



Support multi-bands WCDMA/LTE

FDD : B1, B2, B3, B4, B5, B7, B8, B12, B17,

B18, B19, B20, B26, B28

TDD B38, B39, B40, B41

WCDMA 850/900/1900/2100

Maximum downstream rate: 150Mbps

Maximum upstream rate: 50Mbps



Maximum rate: 150Mbps

Supports 802.11 b/g/n

Supports band 2.4G

Supports up to 10 devices simultaneously

## Battery

Battery Capacity: High-capacity battery of 5000mAh

Charging Voltage: DC 5V 2A

Full Charge: 3-4 hours required

Battery Life: Standby for 24 hours. In use, for 12 hours.

Note-1: The ambient temperature should be 0 °C - 45 °C; 20% battery

capacity would be lost after normal using for one year.

Note-2: Do not over charge or fully discharge. We highly recommended

recharging the device after 2 months of no usage

## Instruction

### How to Connect to M11 HotSpot:

#### 1) Activate Your Data Plan

Please be sure to activate a data plan through you provider

#### 2) Starting the M11 WiFi Hotspot Device

After power on, the M11 should take 1 - 2 minutes to connect to the preferred local network.

Connection details will be displayed on the screen once the device is connected.

#### 3) Connect to the M11 WiFi access point

On your smart phone or tablet, search for the M11 WiFi access point and connect using password displayed on screen. At this point you are fully connected.

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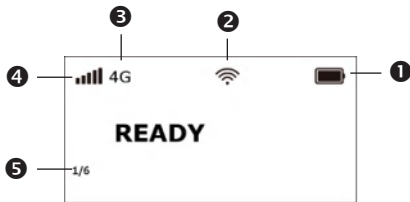
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#### 3) Connect to the M11 WiFi access point

On your smart phone or tablet, search for the M11 WiFi access point and connect using password displayed on screen. At this point you are fully connected.

Interactive screen gives you information once the device is connected to the network.



- 1) Battery icon (= charging)
- 2) WiFi network active
- 3) Network type (3G/3G+/4G)
- 4) Signal strength
- 5) Page menu

Short press the power button to scroll between menus:

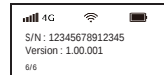
Press Control Button for 3s to confirm powering down the device

M11 hotspot name (SSID)  
password (PWD)

Data consumption / available package

Country and network operator used by the device

Device serial number (S/N)  
Software version



**Please read the following precautions before using:**

- 1) Handle with care.
- 2) Do not place unit in extreme humid or wet environments.
- 3) Do not put in place of extremely high or low temperatures.
- 4) Do not put near flame or lit tobacco.
- 5) Do not drop, throw, bend or demolish.
- 6) Do not put or install on top of car airbags.
- 7) Altitude:  $\leq 2000$  meters, the power adapter determines the applicable altitudes for using.
- 8) Ambient Temperature: device can be normally used at the temperature of  $-10^{\circ}\text{C} \sim 60^{\circ}\text{C}$ .

The following statements are in line with relevant provisions of the "Electronic Information Products Pollution Control Management Measures" of PRC. Listed declaration applies to M11:

| Name                                                                                                                                                                                                                                                                                                                        | M11 Device | Accessories |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------|
| Lead<br>Pb                                                                                                                                                                                                                                                                                                                  | O          | O           |
| Mercury<br>Hg                                                                                                                                                                                                                                                                                                               | O          | O           |
| Cadmium<br>Cd                                                                                                                                                                                                                                                                                                               | O          | O           |
| Hexavalent Chromium<br>Cr6+                                                                                                                                                                                                                                                                                                 | O          | O           |
| Polybrominated Biphenyls<br>PBB                                                                                                                                                                                                                                                                                             | O          | O           |
| Polybrominated Diphenyl Ethers<br>PBDE                                                                                                                                                                                                                                                                                      | O          | O           |
| O: Indicates that this toxic or hazardous substance in all homogeneous materials are within the limit requirements in SJ / T 11363-2006 standard.<br>X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials is in excess of requirements in SJ / T 11363-2006 standard. |            |             |

The maximum value of Specific Absorption Ratio(SAR) in this product is 0.9W/kg, in accordance with national standard GB21288-2007.

# Federal Communication Commission Interference Statement

**FCC ID: 2AK8BM11**

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 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 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.

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

**Radiation Exposure Statement:**

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 (10mm) accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

To maintain compliance with radio frequency exposure guidelines and limits, keep the 4G WIFI Router at least 10mm away from your body. When you carry the 4G WIFI Router on your body, use only accessories equipped with an integrated belt clip that are supplied or approved by the manufacturer. If you use a body-worn accessory not supplied by the manufacturer, verify that the accessory does not contain metal and keep the 4G WIFI Router at least 10 mm from your body.