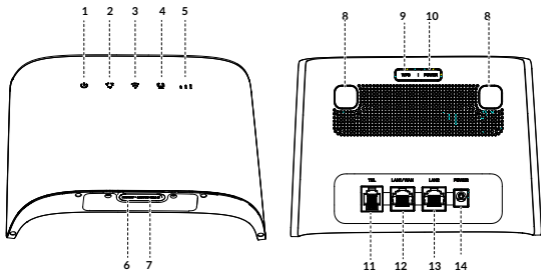


Quick Start Guide



1. Power indicator

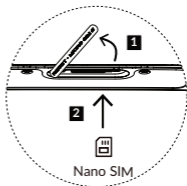
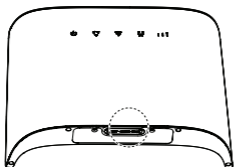
- On: The device is powered on.
- Off: The device is powered off.

2. Network indicator

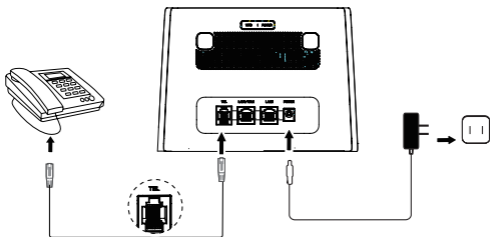
- Blinking green: The device is registered to 3G network.
- Blinking blue: The device is registered to 4G network.
- Solid green: The device is connected to 3G network.
- Solid blue: The device is connected to 4G network.
- Solid red: Micro SIM card is not available or the device is not registered to the network.

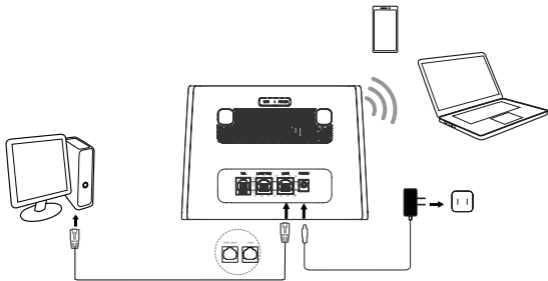
3. Wi-Fi/WPS indicator	<ul style="list-style-type: none"> • Blinking blue: WPS connection is available. • Solid blue: Wi-Fi is enabled. • Off: Wi-Fi is disabled.
4. LAN/WAN indicator	<ul style="list-style-type: none"> • On: the WAN or LAN port is connected. • Off: the WAN or LAN port is not connected.
5. Signal indicator	<ul style="list-style-type: none"> • 1 bar: weak signal strength. • 2 bars: good signal strength. • 3 bars: excellent signal strength. • Off: no signal.
6. Reset button	Use a paperclip to press the button for 3 seconds to reset the device.
7. Nano SIM card slot	Insert a Nano SIM card in the slot.
8. Antenna port	<p>Install an antenna to improve signal reception. Note:</p> <ul style="list-style-type: none"> • Before installing the external antennas (not provided), ensure your CPE is powered off and disconnected from the power supply. • Use only antennas that are compatible with your CPE. Contact your CPE supplier before purchasing external antennas.
9. WPS button	Press the button for 3 seconds to enable the WPS function. The WPS function will be automatically disabled if a WPS connection is not established within 2 minutes.
10. Power button	<ul style="list-style-type: none"> • Press for 3 seconds to power off your device. • Press for 1 second to power on your device.
11. Telephone port	Connect to a telephone to make or answer calls.

12. LAN/WAN port	Used to connect to an internet source or wired devices such as computers or switches.
13. LAN port	Used to connect to wired devices such as computers or switches.
14. Power connector	Used to connect to the power adapter.



Do not remove the Nano SIM card when your CPE is in use.





- To establish a wired network connection, connect the wired device to the LAN port (LAN1/WAN port or LAN2 port) of your CPE using an Ethernet cable.
- To establish a wireless network connection, search for the Wi-Fi name (SSID) of CPE on your wireless devices and then click "Connect". The Wi-Fi name (or the SSID) and the Wi-Fi key can be found on the bottom label of your CPE.
- To configure the CPE Wi-Fi network, open a web browser on the device connected to the CPE network wiredly or wirelessly, then go to the login website which is printed on the bottom label of your CPE and follow the on-screen instructions.
Note: For the default login information, refer to the bottom label of your CPE.



For a full user manual, check the **Help** section on the login website.

General Information

- Manufacturer: TCL Communication Ltd.
- Address: 5/F, Building 22E, 22 Science Park East Avenue, Hong Kong Science Park, Shatin, NT, Hong Kong
- Visit the TCL website at <https://www.tcl.com/mx> for tutorials and answers to frequently asked questions, and to download the User Manual.
- To get support for your device, visit the TCL website (<https://www.tcl.com/mx/es/service-support-mobile.html>), or dial the number listed below:

Argentina: 0810-999-1099

Chile: +56 22 958 96 94

Colombia: 18009520823

Ecuador: 800000635

Mexico: 8008909908

Peru: 080000698

The Dominican Republic: 8887600164

Uruguay: 405296624

Venezuela: 08001005368

Important Safety Information

Read all the safety information before using your device. Failure to follow these safety instructions could result in injury, or damage to your device or other property. The manufacturer disclaims any liability for damage, which may result as a consequence of improper use or use contrary to the instructions contained herein.

Safety and use

- Do not use the device in areas where wireless devices are prohibited.
- When the device is switched on, it should be kept at least 15 cm from any medical device such as a pacemaker, a hearing aid, or an insulin pump. Consult your physician and medical device manufacturer for information specific to your medical device.
- Do not let children use the device and its accessories without supervision.
- Always handle your device with care, and keep it in a clean and dust-free place.
- Do not attempt to repair the device yourself.
- Do not drop, throw, or bend your device.
- Do not dispose of the device and its accessories in a fire.

Power adapter

Only charge with an adapter that is compliant with the applicable international and regional safety standards. The adapter shall be CE-approved. Using other adapters could cause damage to the device or pose a risk of injury or death. Keep the adapter in a well-ventilated area when it is plugged into an electrical outlet. Don't use damaged power adapters.

Input voltage/AC frequency	100~240 V, 50/60 Hz
Output voltage/current/power	12.0V / 1.0A / 12.0W

Operating environment

Your device is designed to work best in ambient temperatures between 0 °C and 45 °C (32 °F and 113 °F), and should be stored in ambient temperatures between -10 °C and 70 °C (14 °F and 158 °F). Your device may malfunction if operated or

stored outside of these temperature ranges. Avoid exposing the device to dramatic changes in temperature or humidity.

Radio waves

THIS DEVICE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES

.FCC ID: 2ACCJB195

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 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.

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

For the receiver devices associated with the operation of a licensed radio service (e.g. :FM broadcast), they bear the following statement

.This device complies with Part 15 of the FCC Rules

:Operation is subject to the following two conditions

- This device may not cause harmful interference;
- This device must accept any interference received, including interference that may cause undesired operation.

Your device is a transceiver that operates on UMTS/HSPA/HSPA+/DC HSPA+ in quadband (B1/2/4/5) or LTE (B2/4/5/7/28/66).

Licenses



Wi-Fi Alliance certified

Privacy statement of device usage

Any personal data you shared with TCL Communication Ltd. will be handled in accordance with our Privacy Notice. You can check our Privacy Notice by visiting our website: <https://www.tcl.com/global/en/communication-privacy-policy>

Disclaimer

There may be certain differences between the user manual description and the device's operation, depending on the software release of your device or specific operator services. TCL Communication Ltd. shall not be held legally responsible for such differences, if any, nor for their potential consequences, which responsibility shall be borne by the operator exclusively.

Repair or replacement may be carried out using reconditioned components offering equivalent functionality.

This warranty covers the costs of repair or replacement (labour and spare parts) but excludes any other costs.