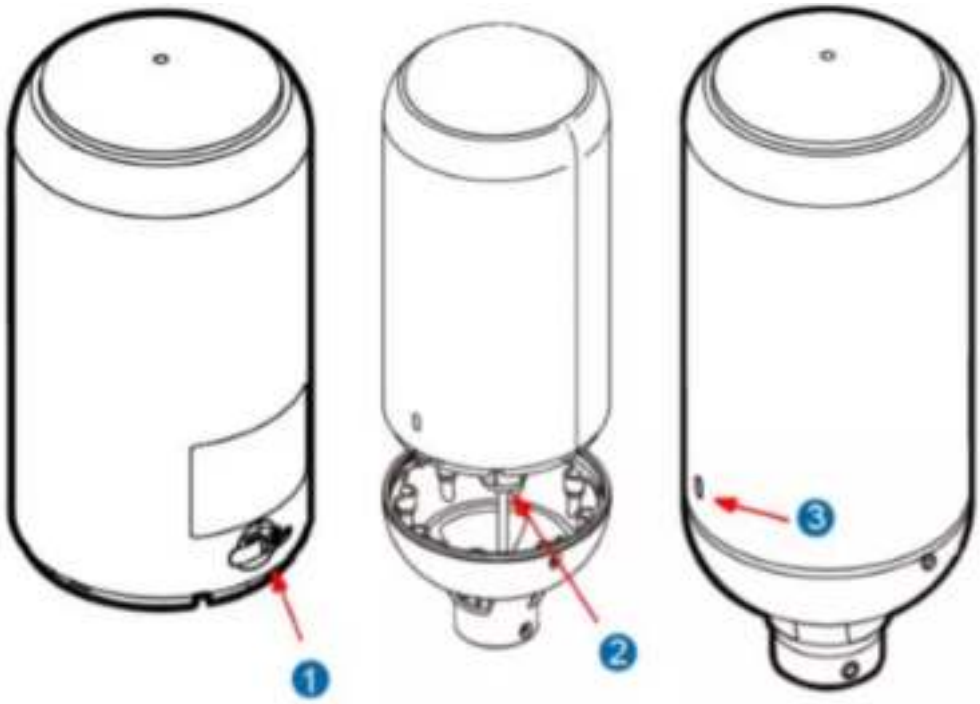
# B2368- User Guide

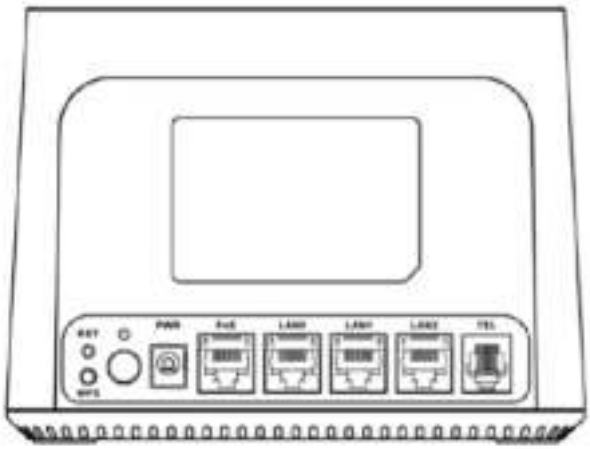
# 1. Hardware Description




1. One slot for one SIM card (3FF Micro-SIM is supported)
2. One RJ-45 connector for connecting to the IDU PoE port
3. LED indicator

**ODU LED Indicators**

| Color | LED Behavior | Status Indication |
|---|---|---|
| **Off** | | Power Off |
| **Red** | Steady ON | Error, malfunction, or no SIM |
| | Blinking | Upgrading |
| **Green** | Blinking | Booting up |
| | Steady ON | Strong LTE signal: SINR ≥ 10 dB |
| **Blue** | Steady ON | Medium LTE signal: 10 dB > SINR ≥ 4 dB |
| **Orange** | Steady ON | Weak LTE signal: SINR < 4 dB |
| | Blinking | No LTE signal, searching, or disconnected. |



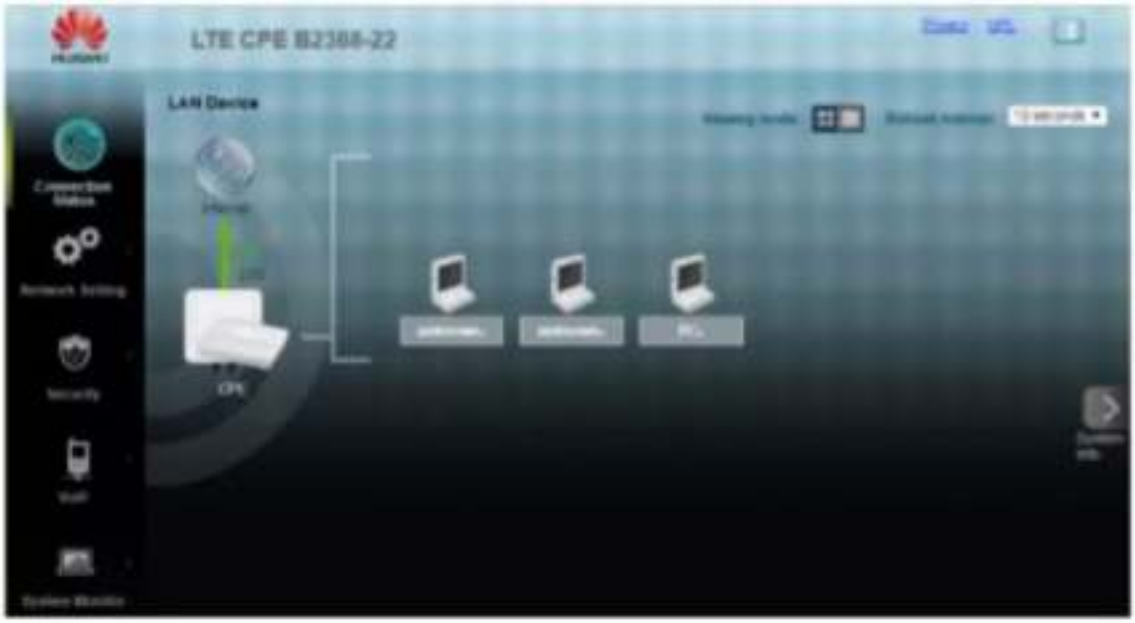
IDU Front Panel IDU Rear Panel

**IDU LED Indicators description (from left to right)**

| LED | COLOR | STATUS | Description |
|---|---|---|---|
| PWR /SYS | Green | On | The LTE Device is receiving power and ready for use. |
| | | Blinking | The LTE Device is booting up. |
| | Red | On | The LTE Device detected an error while self-testing, or there is a device malfunction or no SIM card. |
| | | Blinking | The LTE Device is upgrading the firmware. |
| | Off | | The LTE Device is not receiving power. |
| PHONE | Green | On | A SIP account is registered for the phone port. |
| | | Blinking | A telephone connected to the phone port has its receiver off of the hook or there is an incoming call. |
| | Yellow | On | A SIP account is registered for the phone port and there is a voice message in the corresponding SIP account. |

| LED | COLOR | STATUS | Description |
|---|---|---|---|
| | | Blinking | A telephone connected to the phone port has its receiver off of the hook and there is a voice message in the corresponding SIP account. |
| | Off | | The phone port does not have a SIP account registered. |
| WPS /Wi-Fi | Green | On | Either IEEE 802.11bgn or 802.11ac is activated. |
| | | Blinking | The LTE Device is communicating with wireless clients. |
| | Yellow | Blinking | The LTE Device is setting up a WPS connection. |
| | Off | | The wireless network is not activated. |
| LTE Signal Strength | Green | On | Strong LTE signal: SINR ≥ 10 dB |
| | Blue | On | Medium LTE signal: 10 dB > SINR ≥ 4 dB |
| | Orange | On | Weak LTE signal: SINR < 4 dB |
| | | Blinking | No LTE signal, searching, or disconnected. |
| LAN 0-2 | Yellow (Giga Ethernet) | On | The LTE Device has a successful 1000 Mbps Ethernet connection with a device on the Local Area Network (LAN). |
| | | Blinking | The LTE Device is sending or receiving data to/from the LAN at 1000 Mbps. |
| | Green (Fast Ethernet) | On | The LTE Device has a successful 10/100 Mbps Ethernet connection with a device on the Local Area Network (LAN). |
| | | Blinking | The LTE Device is sending or receiving data to/from the LAN at 10/100 Mbps. |
| | Off | | The LTE Device does not have an Ethernet connection with the LAN. |

Step 6. The Connection Status screen appears



## 2. Accessing the web configuration

Step 1. Make sure all hardware is properly connected

Step 2. Launch your web browser

Step 3. Type 192.168.1.1 as the URL

Step 4. The Web Configurator password screen displays.

- For user access, type "**user**" as the default **username** and "**LTE@Endusr**" as the default **password**.

Click login. If you have changed the password, enter your own password and click Login.

**Login Screen**

Step 5. The following screen displays if you have not yet changed your password. It is strongly recommended you change the default password. Enter a new password, retype it to confirm and click Modify; alternatively click Skip to proceed to the main menu if you do not want to change the password now.