**Quick Installation Guide**

**Wireless 3G Router / Cloud 8000mAh Lithium Batteries Built-in**

**Part 1: Package Contents**

- Cloud Assistant
- Quick Installation Guide
- Micro USB Cable

If any of the above items are missing, please contact your reseller.

**Part 2: Hardware Overview**

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethernet Port</td>
<td>Use either a LAN port or WAN port.</td>
</tr>
<tr>
<td>Mode Switch</td>
<td>A: Power On; C: Charge; B: Power Off.</td>
</tr>
<tr>
<td>SD Slot</td>
<td>Plug the SD Card to share files.</td>
</tr>
<tr>
<td>Micro USB Port</td>
<td>Used for charging the device.</td>
</tr>
<tr>
<td>USB Port</td>
<td>Plug a 3G modem to share the 3G internet; Plug a USB disk to share files;</td>
</tr>
<tr>
<td></td>
<td>Used for charging the smart phone or tablet.</td>
</tr>
<tr>
<td>Battery Detection Button</td>
<td>Press the button to show the battery level.</td>
</tr>
<tr>
<td>Reset Button</td>
<td>Press and hold the button for at least 5 seconds, and then the router will restore to the default setting.</td>
</tr>
</tbody>
</table>

**System Status**

- Stable - The device is operating properly;
- Flashing - The device is starting up or restoring the factory configuration;
- Off - System is abnormal or power is off.

**Battery Level**

- Marquee display the device in charging status, the 4 LED will off when the battery is fully charged. 4 LED display different battery level.

**Part 3: Features Introduction**

- **Power Bank**: Cloud Assistant can charge for the smart phone, tablet, etc. Press and hold the battery level button to view the battery level status.

- **Wireless Storage**: Cloud Assistant lets your smart phone, tablet and computer to share the video, music, photo and document from SD card or USB disk by wirelessly. At the same time, you can copy your files to the SD card or USB disk by wirelessly.

- **3G Wireless Router**: Cloud Assistant supports four operation modes include 3G, Router, AP and Repeater. (The default mode is 3G mode. If you want to set up the wireless encryption or change to other modes, refer to the follow-up steps to login the router’s management interface.)
3G Mode

It enables Multiple Wi-Fi devices to share Internet via 3G networks. In this mode, the Ethernet port works as a LAN port.

Recommend for: outdoor environment, Mobile office, etc.

AP Mode

It extends your existing wired network to your wireless clients.

Recommend for: hotel, small office, etc.

Router Mode

It enables Multiple Wi-Fi devices to share Internet via DSL/Cable Modem.

Recommend for: home, apartment, etc.

Repeater Mode

It extends the coverage of your wireless network, boost the wireless signal strength.

Recommend for: villa, big house, etc.
Part 4: Installation

Step 1: From your laptop or mobile device go to your Wireless Utility to display the available wireless networks and select the Wi-Fi name (ex.: EDUP-XXXX) to connect.

Step 2: Open your Web browser and type 192.168.1.254 in the address bar, press Enter. A login page will pop up asking you for Username and Password. Enter the default Username admin and Password admin, click Login.

Part 5: Wireless Storage Application

Using the function of wireless storage, you need to insert your SD card or USB disk to Cloud Assistant and please make sure your Smart Phone, Tablet and PC have been connected to the Cloud Assistant.

Access Via PC

Step 1: Open My Computer and type ftp:192.168.1.254 in the address field, and press Enter. A login page will pop up asking you for Username and Password. Enter the default Username admin and Password admin, click OK. And then you can access all files on the SD card or USB disk.

Note: After the configuration, from your laptop or mobile device go to your wireless utility to display the available wireless networks and select the network that you created for Internet access.
Step 1: Search the app on the App store or Google Play, and you also can scan the QR code to download and install the Cloud Assistant App to your iPhone, iPad or Android devices. (QR code as shown in the packing cover)

Access via Smart Phone or Tablet

Step 2: Once installed click on the icon to open the Cloud Assistant.