

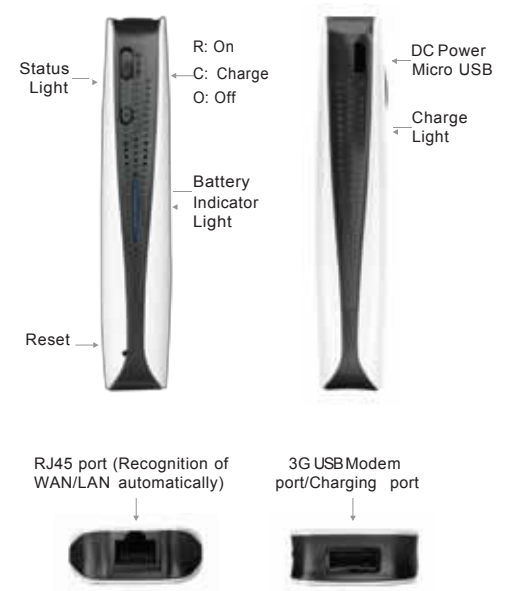
Wireless USB Storage  
Wifi Router  
&  
Power Bank

Quick Installation Guide

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Password: 11111111

1. Overview



Specification

- Product size: 98mm\*45mm\*27mm
- Charged port: micro USB2.0
- Charging port: USB2.0
- Cell capacity: 4400mAh Li-Po cell
- Current:500mA
- Power consumption: 2.0W-2.6W
- Network standard: Wi-Fi 802.11 b/g/n
- WAN:LAN 10/100 Mbit/s and RJ45 100Mbit/s
- Frequency:2.4Ghz
- Speed:72Mbps for 20MHz/150Mbps for 40MHz
- Working area: 150 feet
- Feature:Battery runtime up to 6 hours,data access with up to 5 users possible
- Working temperature: 5-40
- Storage temperature: 0-60°C
- Working humidity: 5%-90%
- Storage humidity: 5%-90%

2. Charging the Wifi Storage Power bank

There are only two sources of power for Wifi Storage Power bank:

- Via Battery
- Via External Power.



Steps to charge the Wifi storage power bank as below:

- Step 1: Turn off the device
- Step 2: Connect the Micro-USB end of the USB Charge Cable to the Micro-USB port of wifi storage power bank
- Step 3: Connect the USB end of the USB Charge Cable to a power source such as a PC/Laptop USB Port, Power Adapter USB port, Mobile Phone Charger, Car Lighter Adapter, etc.

NOTE:

- 1 While charging, the Wifi Storage Power bank's Battery Light will turn Blue.
- 2 When fully charged, the Wifi Storage Power bank's Battery Light will turn OFF
- 3 Charging will take approximately 3 hours to complete.
- 4 The battery can usually last approximately 3-4 hours of usage per full charge.
- 5 To check the battery level, press the "T" battery indicator button.

3. Using your Wifi Storage Power bank to charge another device

The Wifi Storage Power bank's USB port can be used to charge the battery of other devices such as mobile phones, MP3 players and tablets.

Step 1: Connect your device with a USB cable to the Wifi Storage Power bank's USB port

Step 2: Switch the Wifi Storage Power bank Power Switch to "C"

NOTE:

When the Wifi Storage Power bank Power Switch is switched to "C", the wifi Router will power OFF and start charging the connected device.



## 4. Using the Wifi Storage Power bank as a Wi-Fi Access Port

### 4.1 Connect via 3G USB Modem

Before you begin, please make sure you have these items:

1. Wifi Storage Power bank
2. 3G USB Modem
3. SIM Card (activated and with a data plan)

Hardware Installation Steps:

Step 1: Insert the 3G SIM Card into 3G USB Modem

Step 2: Connect the 3G USB Modem to the Wifi Storage Power bank's USB port

Step 3: Switch the Wifi Storage Power bank Power Switch to "R"

Step 4: Open your PC/phone/tablet Wireless Network settings and connect to the network Wi-Fi SSID: WiFiUSB-DFA8

Step 5: Enter the password as "11111111"

Step 6: Connect and surf the Internet



### 4.2 Connect via Cable/ADSL/DHCP Modem

Before you begin, please make sure you have these items:

1. Wifi Storage Power bank
2. Switch, Router, ADSL Modem or Ethernet Port with Internet access ready (eg: existing office LAN, hotel LAN, etc which has a ready Internet connection)
3. RJ45 Cable

Hardware Installation Steps:

Step 1: Connect the Ethernet Port, Switch, Router or ADSL Modem LAN port to one-end of the RJ45 cable

Step 2: Connect the other end of the RJ45 cable to the Wifi Storage Power bank's WAN/LAN port

Step 3: Switch the Wifi Storage Power bank Power Switch to "R"

Step 4: Open your PC/phone/tablet Wireless Network settings and connect to the network Wi-Fi SSID: WiFiUSB-DFA8

Step 5: Enter the password as "11111111"

Step 6: Connect and surf the Internet

NOTE:

If you cannot surf, please do the following operations:

Open a browser and enter <http://10.10.10.254> at the address bar

Select 'WiFi'

Enter the password as "11111111"

Select: Internet > WAN Network

Select "DHCP" as the 'WAN Connection Type'

Select 'Apply'



## 5. Using Wifi Storage Power bank as wireless network storage

Before you begin, please make sure you have these items:

1. Wifi Storage Power bank
2. Wi-Fi network
3. USB storage device (such as USB disk, USB hub with card, external HDD and other storage device with USB plug)

Hardware Installation Steps:

Step 1: Connect your external USB device to Wifi Storage Power bank

Step 2: Scan QR code with your smart phone or tablet PC to install app from Android market or Apple store automatically. The APP's name is UISDisk

Step 3: Switch the Wifi Storage Power bank Power Switch to "R"

Step 4: Open your PC/phone/tablet Wireless Network settings and connect to the network Wi-Fi SSID: WiFiUSB-DFA8

Step 5: Enter the password as "11111111" and connect it

Step 6: Play the APP of UISDisk and see all files in your mobile device and WiFiUSB. You'd play, copy, paste such files between them as easy as you do at PC

NOTE:

If your device are using other OS beside Android or iOS. You'd use our web storage as the below

Open a browser and enter <http://10.10.10.254> at the address bar. Enter into web and select the icon you'd like to play

