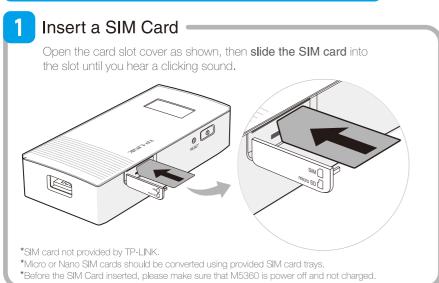


# Quick **Installation Guide**

3G Mobile WiFi, 5200mAh Power Bank MODEL NO. M5360

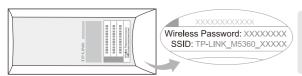


# Connecting to the Internet



#### Section A: Establish a Wireless Connection

Search for the Wireless Network name (SSID) and type in the Wireless Password found on the M5360's back cover.



\*We suggest changing password on the . web-management page for your own security.

#### Section B: Enter the PIN Code

- 1. Refer to Section A to establish a wireless connection
- Open your web browser and type http://192.168.0.1 into the address bar, then enter the password, which is admin by default.
- 3. Choose "Advanced->Dial-up->PIN Management", then enter the correct PIN code according to your ISP and click Unlock for the settings to take effect.

### Turn on the M5360

Hold the **power button** until the screen appears as shown below. (You can also hold the power button until the screen appears "Power Off" to turn off M5360.)





### Connecting to the Internet

When turned on, the M5360 will boot for 1 minute. You will then see one of the following messages. Please follow the corresponding instructions.



PIN REQUIRED 0.0B/si 0.0B/st 0.00

- 2. Finish: You can now enjoy the Internet.
- 1. Refer to Section B to enter the PIN code. 2. Finish: You can now enjoy the Internet.

X 🗈 WIFI

- Note: 1. If "NO SERVICE" appears on your screen, please verify the following and repeat step 3.
  - · Verify that your SIM card is a WCDMA or GSM SIM card.
  - · Verify that your SIM card is in your ISP's service area.
  - · Verify that your SIM card has sufficient credit,
  - 2. If "NO SIM CARD" appears on your screen, please turn off the M5360 and repeat steps 1 ~ 3

#### \*Advanced configuration

For advanced configuration, please enter the web-management page: Open your web browser and type http://192.168.0.1 into the address bar, then enter the password, which is admin by default.

# FAQ(Frequently Asked Questions)

#### FAQ1. What should I do if I cannot log into the web-management page?

- 1. Verify that your device is connecting to the M5360.
- . Verify that you entered the correct IP address http://192.168.0.1.
- 3. Verify that your device is obtaining an IP address automatically

#### FAQ2. What should I do if I cannot access the Internet?

#### Tip1. Check the LAN connection

- 1. Open your web browser and type http://192.168.0.1 in the address bar. and then enter the password, which is admin by default.
- 2. Check if you can log into the web-management page successfully. If not, please refer to FAQ 1 and retry

#### Tip2. Check your ISP parameters

- 1. Open your web browser and type http://192.168.0.1 into the address bar, then enter the password, which is admin by default
- 2. Choose "Advanced->Dial-up->Profile Management" to verify the parameters are correct with your ISP. These parameters include APN, Dial Number, User name and Password.
- 3. If these settings are not correct, please click Create to create a new profile with the correct parameters, and select Dial-up to choose the new profile from the Profile List.

#### Tip3. Check the current network connection mode

- ork connection mode on the screen. (The 🖪 icon means auto connection mode and the Micon means manual connection mode)
- $2.\ If\ the\ current\ mode\ is\ manual,\ open\ your\ web\ browser\ and\ type\ http://192.168.0.1\ into\ the\ address$ bar, then enter the password, which is admin by default
- 3. Choose "Advanced->Dial-up" to check the network status, if the network is disconnected, click the Connect button to reconnect it
- Note: In manual connection mode, the M5360 will automatically lose 3G connection if internet activity idles for 5 minutes, in that case, you can repeat  ${\rm Tip}$  3 to recover.

#### Tip4. Check the SIM card status

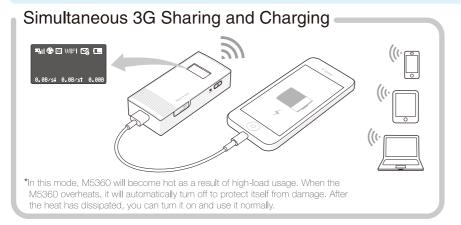
- Verify that your SIM card has sufficient credit.
  Verify that your SIM is in your ISP's service area.

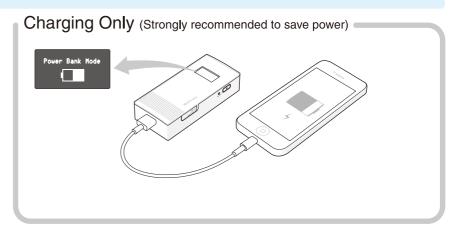
#### FAQ3. How do I restore factory default settings?

- Tip1. Hold the RESET button for about 5 seconds until the screen turns off.
- Tip2. Log into the web-management page, and go to "Advanced->Tools->Restore Factory". Note: Once the M5360 is restored, all the current configurations will be lost and you may need to reconfigure it
- If your questions are not included here, please refer to our official website www.tp-link.com for technical support.

# **Charging Your Device**

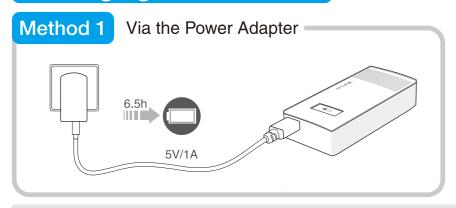
Double-tapping the power button can switch between the two modes.

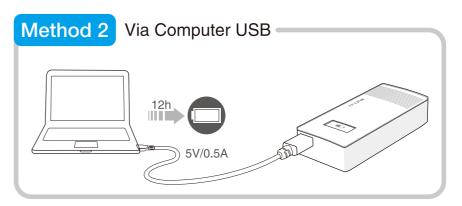




\*The M5360 can't be charged and charge the other devices at the same time.

# **Charging Your M5360**





\*If the battery icon on the M5360's screen appears full and remains the same, it means your M5360 is fully recharged. \*Recommend using the provided power adapter.

### **Power Saving Mode**

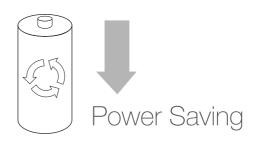
For power saving, you may encounter the three situations below:

- 1. The screen will turn off automatically after 60 seconds.
- 2. The WiFi connection will turn off automatically if no WiFi devices connect to the M5360 for 15 minutes.
- 3. When the M5360 is in manual connection mode, the 3G connection will disconnect automatically if internet activity idles for 5 minutes.

#### How do I recover from power saving mode?

- In 1 and 2, you can simply tap the power button to recover.
- In 3, you can log into the web-management page, and go to "Advanced->Dial-up" then click the Connect button to reconnect.

\*Please refer to the User Guide to modify the 3G and Wi-Fi Power Saving default settings.



# **Screen Display**





Auto Connection Mode / M Manual Connection Mode

WiFi Status and User Numbers 0.0B/sl Download Speed

Messages

0.0B/st Upload Speed

Battery Meter

**0.00B** Cumulative Traffic Usage

### **Important Safety Information**

- Do not attempt to disassemble or modify the device.
- Do not use damaged power adapter or USB cables to charge the device.
- Do not use any chargers other than those recommended.
- Do not use the device where wireless devices are not allowed

\*Please follow the above instructions when operating the device. We cannot guarantee that no accidents or damage will take place due to improper use of the device. Please use with care and operate at your own risk.

### For More Information

mation, please visit our website: http://www.tp-link.com

