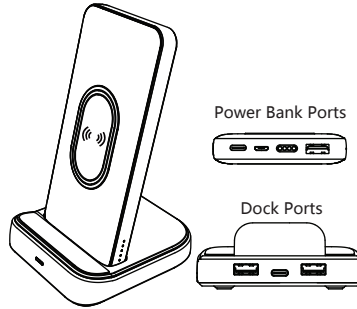# WX1610-PD
Power Bank

User Manual

www.miuipower.com

Congratulations on your purchase! We recognize the stress and annoyance of running out of battery power when you are on the go, so we created the power bank, a quick and easy way to stay connected and powered up no matter where you are.Featuring dual USB outputs, you can use powerbank to charge your tablet, most smartphones, MP3 players,mini speakers and other digital devices.

With the user`s own Apple cable or connector, it can also charge iPhone and iPad devices.

Power Bank Ports

Dock Ports

Specifications:
Power bank:
- Battery type: Polymer battery
- Micro Input: DC 5V-2A\9V-2A
- Type-C Input(PD): DC 5V-3A\9V-2A
- Type-C Output (PD): DC 5V-3A\9V-2A\12V-1.5A
- USB Output: DC 5V-3A\9V-2A\12V-1.5A
- Wireless Output: 10W
- Total Output:18W
- Capacity:10000mAh/37Wh
- Size: :148*73*16.5mm

Charging dock:
- Type-C Input: DC 5~20V
- USB Output 1: DC 5V-2.1A
- USB Output 2: DC 5V-2.1A

Power Bank power status indication:

Short press power bank button, the 4 white LED indicators show the remaining power of the power bank, each of four LED lights shows 25% power.

Charging the power bank

1. Charging via Type-C and micro input port of the power bank:

● The power bank has 2 input ports:
Micro Input and Type-C port. Insert one end of your cable into the output of a charger, and insert the other end of the cable into the micro or Type-C port of the power bank.
● The 4 white indicators will be flashing showing it's charging.

● The indicators will light continuously when power bank is charged fully.

2. Charging via dock:

● The dock needs to be charged before it can charge the power bank. Charge the dock by a charger with the included USB-C to USB-C cable. The LED light on the dock will turn green showing it's charging.

● Put the power bank on the dock. the white LED indicators of the power bank will be flashing showing it's charging.

Charging your Devices

1. Charging Wireless Devices:
Please verify that your device supports Qi wireless charging Technology prior to using the wireless charging function, as this facility will not be available if your device does not support it.
If you device does support Qi Wireless Charging Technology, place your device on the marked wirelss charing area on the power bank;
The green wireless charging indicator of the power bank will be flashing showing wirerless charigng is working.

NOTE:
When using wirelss charging while power bank is being charged on the dock:
If your wireless device suports fast wireless charging, Customers need to use a PD fast charger (minimum 30W PD charger is preferred) and the included USB-C to USB-C cable
to charge the dock to enable your device enjoy fast wireless charging. If Non-PD charger or other kind of cable is used, the wireless charging speed will not be fast but only normal wireless charging speed.

2. Charging via USB or Type-C ports
The power bank has 2 output ports:
Type-C port and USB port.
Charge your device through any output port of the power bank with your device's cable;
Your device should indicate that it's charging.

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following
two conditions:
(1)This device may not cause harmful interference, and
(2)This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class Bdigital 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 will not occur in a particular installation. If this equipment does cause harmful 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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated
with minimum distance 20cm between the radiator & your body.