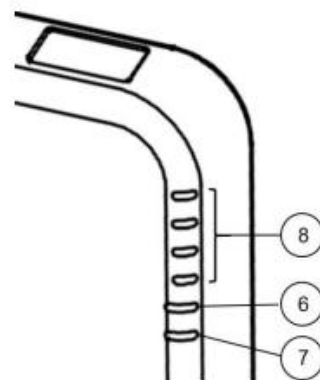


Instruction manual

WIRELESS POWER BANK

Model:MW-YLX-1801M

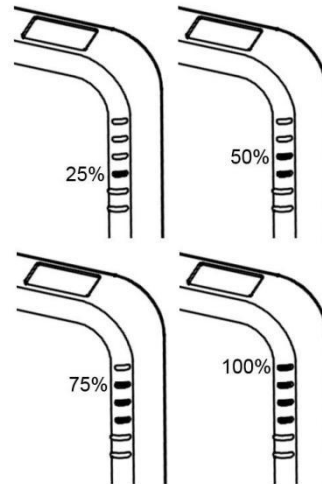
Product Overview



- (1) Power button
- (2) Micro USB input
- (3) USB Type C in/output
- (4) USB Type A
- (5) Wireless charging area with suction pads
- (6) Orange LED for wireless charging ready
- (7) Green LED for wireless charging active
- (8) Blue LEDs for capacity status

Check the capacity status

Press the power button and the blue LED lights will indicate the power capacity.



Charge your phone or tablet with USB cable

Press the power button to switch on the portable charger. Connect your USB cable delivered with your phone or tablet to the USB type C (3) or USB type A (4) output. Connect the USB or lightning connector to your phone or tablet. The blue LED lights will turn off gradually according to the power capacity. Please press the power button again if your phone or tablet is not charging. The portable charger itself can be charged simultaneously.

Charge your phone wireless

Press the power button to switch on the portable charger. The orange LED light indicates that the wireless charging function is ready. Place your phone firmly with slight pressure on the suction pads (5) in order to make sure it is fixed in a reliable manner. The green LED indicates that the wireless charging is active. The blue LED lights will turn off gradually according to the power capacity. Please press the power button again if your phone is not charging. The portable charger itself can be charged simultaneously.

Recharge your portable charger

Connect the micro USB cable (included in the package) to a wall charger and plug the wall charger into a socket outlet. Connect the micro USB connector to the micro USB input (2). The blue LED lights will flash incrementally according to the power capacity. When all 4 LED lights stay on, the portable charger is fully charged. Alternatively the USB type C input (3) can be used for charging instead of the micro USB input. Disconnect the USB cable after portable charger is fully charged.

Cleaning of suction pads and surface

The suction pads should be cleaned on a regular base. Use a damp lint-free cloth and clean the suction pads and the surface of the portable charger. Use a dry lint-free cloth wipe the suction pads and surface.

Technical Data

(MW-YLX-1801L)

Capacity: 10.000mAh / 37Wh
Input Micro USB: 5V/2A, 9V/1.8A
QC2.0 certified chip
Input USB Type C: 5V/2A, 9V/2A
QC3.0 certified chip / PD3.0
Output USB Type C: 5V/3A, 9V/2A, 12V/1.5A
QC3.0 certified chip / PD3.0
Output USB Type A: 5V/2.4A, 12V/1.5A
QC3.0 certified
chip Wireless output: 5V/1A Qi
Size: 150x75x17mm
Weight: about 270g

(MW-YLX-1801M)

Capacity: 16.000mAh /
59.2Wh Input Micro USB: 5V/2A,
9V/1.8A
QC2.0 certified chip
Input USB Type C: 5V/2A, 9V/2A
QC3.0 certified chip / PD3.0
Output USB Type C: 5V/3A, 9V/2A, 12V/1.5A
QC3.0 certified chip / PD3.0
Output USB Type A: 5V/2.4A, 12V/1.5A
QC3.0 certified
chip Wireless output: 5V/1A Qi
Size: 150x75x23mm

Safety instructions

- Improper using may harm the battery and other parts.
- When charging the portable charger, the charger output should be minimum 5V/2A.
- Do not disassemble or open the portable charger.
- Keep the portable charger at a dry, well-ventilated area.
- Do not short circuit inputs and outputs.
- Do not use the portable charger beside any flame or where the temperature is higher than 60°C.
- Do not expose to water or other liquids.
- Do not throw it into open fire or water.
- Keep the portable charger dry.
- Do not store or use the portable charger in very hot or very cold environments.
- Using improper charger may causing over-heating, burn or explosion.
- Use only certified adapters and cables.
- Avoid dropping the portable charger.
- Do not pierce the portable charger.
- Stop using the portable charger immediately if the battery bulges, leaks or smells strange. Disconnect all cables.
- The portable charger should be charged once every 2 month in order to preserve the lifespan.

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.

Any 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 B digital 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.

The device has been evaluated to meet general RF exposure requirement.

FCC ID: 2AQMZ-1801M