



Qi Power Bank X

10000mAh PORTABLE WIRELESS BATTERY BANK
+ DUAL USB PORTS



User Guide

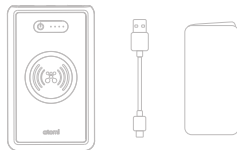
Thank you for purchasing the atomi Qi Power Bank X.

Sleek and brilliantly thin, you can now travel light knowing you have a quick charge available anytime. Charge your Qi-compatible devices without the tangle of charging cables. In addition, charge up to two devices simultaneously via 2.1A output dual ports.

Important: Please read the user manual thoroughly before using your Qi Power Bank X.

What's Inside

1. Qi Power Bank X
2. Micro-USB Charging Cable
3. Welcome Guide



Specifications

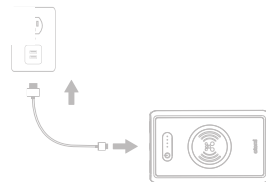
Capacity: 10000mAh
Input: 5V=2A
Output A: 5V=2.1A
Output B: 5V=2.1A
USB Output: 2.1A max

Getting Started

1) Charging the Qi Power Bank X

Connect your Qi Power Bank X to the USB wall charger using the provided charging cable. USB Wall charger not included. One of the LED bulbs would flash continuously to indicate that it is charging in progress.

Note: Fully charge the Qi Power Bank X for at least 8 hours before first use. This is to maximise the battery performance and prolonging the life of lithium ion batteries. Recharge your Qi Power Bank X once every three months when not in use or seldom used.



2) After Being Fully Charged

After the Qi Power Bank X is fully charged, the LED light will turned off. Please disconnect the cable from the Qi Power Bank X.

Note: If a short circuit occurs, the Qi Power Bank X will turn off automatically and enter into safety-protection mode.

FCC Statement:

This device complies with part 15 and part 18 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. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment. Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 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 ant
 - 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.



For questions or concerns, email usat@atomi.usa.com

Manufactured and marketed by Atomi, Inc.

10 West 33rd St, Suite 520, New York, NY 10001

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Designed by Atomi in New York. Made in China

One-Year limited warranty from date of purchase against defects in materials and workmanship.

3) Power Indicator Display

Press the multi-functional button once to check the battery status of the Qi Power Bank X with LED indication.



4 LED (solid): 76% - 100%



3 LED (solid): 51% - 75%



2 LED (solid): 26% - 50%



1 LED (solid): 1% - 25%



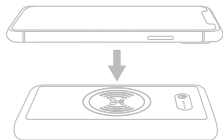
1 LED (flash): Low battery (requires charging)

Note: The percentage displayed is only an estimate; some deviation is expected.

4) Charging the Qi-Compatible mobile device

Simply place your Qi-Compatible device on top of the Qi Power Bank X, it will start charging automatically and the wireless charging indicator will light up.

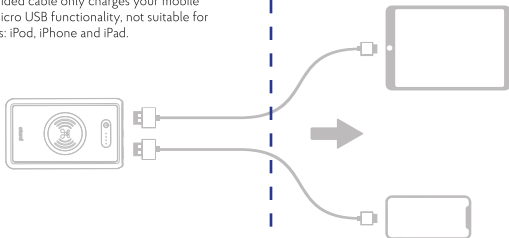
Wireless charging device will be given priority in charging followed by USB charging device.



5) Charging the Mobile Device

Connect your power bank to your mobile device using the provided charging cable.

Note: The provided cable only charges your mobile devices with Micro USB functionality, not suitable for Apple products: iPod, iPhone and iPad.



Troubleshooting

Problem 1: Qi Power Bank X is unable to charge your mobile device

Solution:

Fully charge the Qi Power Bank X and resume charging your mobile device.

Problem 2: Qi Power Bank X drains off quickly

Reason:

Running multiple applications on your mobile device

Solution:

Turn off all running applications on the mobile device and leave it to charge till full. Extra consumption of energy would be due to heat produced during the charging of your mobile device.

Cautions

Read all the instructions and warnings carefully prior to using this product.

- The Qi Power Bank X will generate heat when charging. Always charge in a well-ventilated and open-air area. Do not charge under pillows, blankets, clothing or on flammable surfaces.
- Keep the power bank away from heat sources, direct sunlight, combustible gas, humidity, water or other liquids.
- Do not disassemble, open, microwave, incinerate, paint or insert foreign objects into the Qi Power Bank X.
- Do not subject the power bank to mechanical shock such as crushing, bending, puncturing or shredding. Avoid dropping or placing heavy objects on the power bank.
- Do not short-circuit the power bank or store it in a receptacle where it may be short-circuited by other metallic or conductive objects.
- Do not operate the power bank if it has been wet or otherwise damaged, to prevent against electric shock, explosion and/or injury. Contact the dealer or authorized agent.
- Qi Power Bank X usage by children should be supervised.

Please read the operating instructions (including charging instructions and information on the minimum and maximum operating temperatures), supplied with this power bank.