



WELCOME GUIDE

Wireless Charger Pad
AT1159

Thank you for purchasing the
Atomi Wireless Charging Pad.

The Atomi Wireless Charging Pad features Qi technology that allows you to charge a compatible device quickly and wirelessly through electromagnetic induction.

All you have to do is place any compatible device on top of the Wireless Charger Pad to charge it.

NOTE: If a device is not Qi compatible, you will need a Qi receiver to charge the device.

Parts and features

1. Charging pad
2. 3ft micro USB cable
3. Blue LED indicator light
4. Power supply port

Specifications:

Input: 5V 2A, 9V 1.67A

Attention:

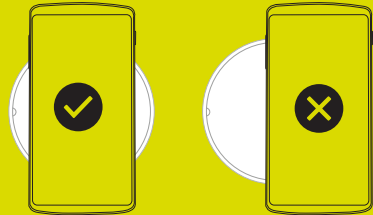
You can use any compatible micro USB cable and 2 amp wall charger to power your Wireless Charger Pad. Maximum output for the pad is 2 amps, and using a 1 amp charger will result in a longer charging time.



Just follow these
simple instructions to begin:

- 1 Plug your WIRELESS CHARGING PAD into a USB charger.

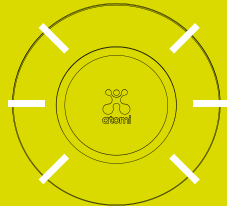
2. Place your phone or tablet on the center of your WIRELESS CHARGING PAD.



Indicator lights and what they mean

Blue light: Your device is charging.

Green light: Your device is fully charged and is in standby mode.



Product safety

Taking care of your pad will protect your warranty coverage. Here is how to properly care for your Atomix Wireless Charger Pad:

- Keep it dry—any moisture, including humidity, can corrode electronic circuits.
- Do not use your pad if it gets wet. Wait until it dries.
- If the pad is damaged in any way, do not use it.
- Keep it free from dust—dust can damage moving parts and electronic components.
- Do not store in cold temperatures as moisture can form inside the pad when it warms up to room temperature/charge.
- Do not modify the pad in any way.
- Never drop, knock or shake the pad. This could break internal circuit boards and mechanics.
- Always clean your pad with a soft, clean dry cloth.

Attention: Parts of the pad are magnetized. Do not put credit cards or other magnetic storage devices near the pad as information may be erased.

Note: It is normal for the pad to feel warm and it may get warmer if you use your device while it's charging.

Caution: If you have an implanted medical device, including pacemaker, implanted cardioverter defibrillator, etc., you should:

- Keep the pad more than 6 inches away from the medical device.
- Never carry the device in the pocket of your shirt.
- Turn the pad off if you think it is interfering with your medical device.
- Follow the direction that came with your medical device.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 and 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device has been tested for human exposure limits and found compliant at a minimum distance of 10 cm during operation.

Thus during the operation of device a distance of 10 cm must be respected in every direction.