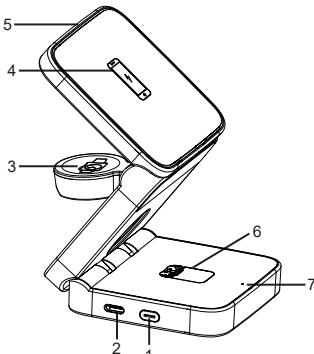


Collapsible 3-in-1 Wireless Charger Quick Start Guide #25254/AST-WR254

WHAT IS INCLUDED

- 1. #25254/AST-WR254 Collapsible 3-in-1 Wireless Charger
- 2.100cm USB-C to USB-C Fast Charging Cable

GETTING TO KNOW YOUR Wireless Charger



- 1. On / Off button
- 2. Type-C input port
- 3. Wireless charging area for iWatch
- 4. Wireless charging area for phone
- 5. Wireless charging frame lights
- 6. Wireless charging area for iPod
- 7. iPod charging indicator

SPECIFICATION

- Type-C Input: DC9V/3A
- Wireless Output for Phone: 15W (Max.)
- Wireless Output for iPod: 3W (Max.)
- Wireless Output for iWatch: 2W (Max.)

Charging your portable devices.

Use the attached USB-C to USB-C charging cable to connect this 3-in-1 wireless charger to the power source, long press the On/Off button, then the wireless charging frame lights and the iPod charging indicator will flash 3 times then remains on. Put your portable devices with wireless charging function onto the correct wireless charging areas, then the charging begins, the wireless charging frame lights and iPod charging indicator will be blinking while charging.

1. When no mobile phone is charging, wireless charging frame lights go out after 30 seconds of standby, but the wireless charging function remains on, so the frame lights will return to blinking status after we put the mobile phone back to the wireless charging area for phone.
2. When the wireless charging frame lights go out, click the button once to restore the frame lights to normal display. While, if there is no mobile phone charging, the frame lights will go out again after 30 seconds. Clicking the button is only effective when the frame lights go out. Clicking the button during the charging process has no effect.

Button function:

- Long press to turn off all wireless charging functions, frame lights and indicator.
- Long press again to turn on all wireless charging functions, frame lights and indicator.
- Single-click to wake up the wireless charging frame lights.

NTC Protection Available for This Wireless Charger.

The wireless charging frame lights will flash when over-temperature protection is activated.

FOD:

When wireless charging for phone or for the iPod, if the wireless charging frame lights or the iPod charging indicator keeps flashing, the device to be charged is either NOT a wireless charging device or there is a foreign object between the device and the wireless charging surface interfering with the charging process.

Note:

- Some phone cases may block the wireless charging for the phone. Make sure your mobile device is enabled with wireless charging function before charging.
- When the mobile device is not placed on the charging surface accurately, your mobile devices may not be charged.
- Important: only use included accessory or certified and tested accessories to perform wireless charger functions.

Safety Precautions:

WARNING –When using this product, basic precautions should always be followed as below:
1. Read all the instructions before using the product.
2. This is not a toy, not suitable for children under the age of 7; and to reduce the risk of injury, close supervision is necessary when the product is used near children.
3. Do not expose the device to moisture or to heat sources.
4. Do not use the device in excess of its output rating. Overload outputs above rating may result in damage, fire or injury.
5. Do not use the device if damaged or modified.
6. Do not disassemble the device; incorrect reassembling may result in damage or injury.
7. Never store or use this product in temperatures below 32°F(0°C) or above 115°F(45°C). Do not expose the device to fire or excessive temperature. Exposure to fire or temperatures above 100°C may cause fire or injury.
8. Do not place other materials, like metal objects, magnets, and magnetic stripe cards between the mobile devices and the wireless charging areas.
9. Do not overcharge your mobile devices. Unit may get hot with excessive use. Disconnect mobile devices when they are fully charged.
10. The distance between user and products should be no less 20cm.

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.
- (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 avoid the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for 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.

FCC ID: 2A92I-AST-WR254

Medical Device Interference

This charger contains magnets and radios that emit electromagnetic fields. These electromagnetic fields may interfere with medical devices, such as pacemakers and defibrillators. Consult your physician and medical device manufacturer for information specific to your medical device and check whether you need to maintain a safe distance of separation between your medical device and this charger. If you suspect this charger is interfering with your medical device, stop using this charger.

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