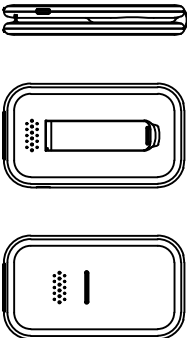
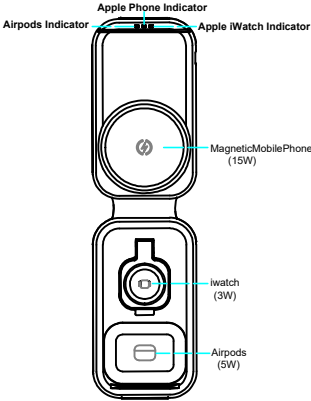


Model:H6

Wireless Charging Station
User manual



FCC ID :2A70T-H6



Product parameters:			
Name	Wireless Charging Station	Material	ABS+silica gel
Interface	USB-C	Color	white, black
Input	5V/2A 8V/2A 12V/2A	parts	wireless charging
Output phone	5W/7.5W/15W/15W		data cable, manual
Output earphone	5W	Compatibility	support mobile phones
Output watch	3W		earphones and watches
Size	255*75*7.5mm		conforming to Qi standard

Operation Instruction:

To use the wireless charger, connect it to a power supply using the included charging cable. When charging a mobile phone, place it flat in the charging area to start charging and remove it once fully charged. If you need to stop charging during the process, simply remove the phone. To charge an Apple Watch or AirPods, place them flat in their respective charging areas and remove them once fully charged. If you need to stop charging during the process, just remove the device.

Special instructions:

- When charging the watch position, it is recommended to use horizontal and vertical 90 degree charging. Do not select 30 degrees, this angle may not be able to charge
- It is recommended to use the supplied charging cable for power supply but not the original iphoned data cable

Indicator Instruction:

- When use the cable to charge the wireless charger, all three white indicator light will be on and go off automatically after 5 seconds.
- When use the wireless charger to charge your apple devices, the corresponding white indicator light will be on and go off automatically after 15 seconds.

Product Support :

Your satisfaction is always our top priority. Please feel free to contact us through the following steps:

- Log in to your Amazon account,
- Open your purchased order,
- Click the store name next to "Sold by",
- Click "Ask a question"

Packaging accessories:

3-in-1 wireless charging* 1

USB-C charging cable * 1

Instructions * 1

Packing box * 1

The contents of this manual and the product specifications are subject to change without notice

Please Note:

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.
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.
FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement.



FAQ

Q1: How do wireless charging speeds compare to a traditional wired charger?

A1: It depends on your device, adapter, and wireless charger. It is recommended to use the 18-40W adapter for the product. Once the wireless charger's input is lower than 5V/3A 9V/2A, the charging speed will be lower.

Q2: Does the wireless charger hold a charge when unplugged, like an AirPods charger?

A2: NO! The wireless charger doesn't contain an inside battery to store power.

Q3: How do I know whether my device can use it?

A3: Please read the compatible sheet before purchasing.

Q4: Can I use the wireless charger in another country while traveling?

A4: The package contains an 18W adapter that can be used on the 100-240V power source.

Q5: Will the wireless charger still charge with a protective case on the back?

A5: Please take off the cellphone or earbuds cases before charging.

Q6: Why would the charging speed for iPhone get slower when it reaches 80% of the power?

A6: Please check if the cellphone is in trickle charge status. Then, try the following to improve the charging speed: Open [Settings] - [Battery] - [Battery Health] - [Turn off battery optimization].