

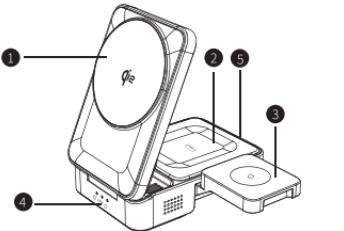
Qi2 3 IN 1 MAGNETIC WIRELESS CHARGER

Model: MW01

Product Features

- Three-in-one charging, can charge mobile phone, watche, and earbuds at the same time, say goodbye to the messy desktop, charge whenever you want.
- New generation Qi2 certified magnetic wireless charging module, true 15W Apple wireless fast charging, 2x faster and efficient charging.
- Foldable and portable, travel-friendly, does not take up space.
- Multi-angle hovering, free adjustment.
- Heat dissipation design, undervoltage, overvoltage, overtemperature, FOD foreign object detection multiple safety protection.
- Strong adsorption, can be charged with a case, large coil design, safe and does not damage the machine.

Product Structure



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Specifications

Model	MW01
Material	PC+ABS
Input	9V/3A 12V/3A
Watch output	2.5W
Earphone output	3W
Phone output	5W/7.5W/10W/15W

Instructions

- Plug the provided Type-C cable into the paired adapter and turn on the power.
- Place the mobile phone, watch, and earbuds that support wireless charging in the center of the wireless charging area and start charging.
- After the mobile phone is fully charged, if the mobile phone is not removed for a long time, the mobile phone will keep the power at 100%.

Indicator light working status

Mobile phone wireless charging indicator light:

- Power-on prompt: the light stays on for 5 seconds and then goes out
- Standby prompt: the light goes out
- Charging prompt: the indicator light of the corresponding device stays on for 5 seconds and then goes out
- Full charge prompt: the light goes out
- Metal foreign body detection prompt: the indicator light of the corresponding device flashes

Safety Tips

- When the input current exceeds 13.6V, the wireless charger will stop working.
- Do not pull the power cord during charging to prevent it from falling off.
- Do not disassemble the product by yourself or throw it into fire or water to avoid short circuit leakage.
- Do not use the product in a severely high temperature, humid or corrosive environment to avoid damaging the circuit and causing leakage.

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Precautions

- It is best to use the power adapter we offer in the set for optimal charging. Optionally, you may use a power adapter above 30W. Otherwise, it may cause unstable charging, resulting in the product not being able to charge the device.
- Do not place metal objects or metal cards on the charging board, which may cause damage or abnormal charging.
- If the receiving coil on the transmitting board is overheated during use and stops charging, please remove the charging product, wait for it to cool, and try charging again.

Analysis of common problems

1.Wireless charging is slow

The mobile phone itself or the external receiving coil allows the wireless charging current to be different, or the mobile phone consumes a lot of power when charging the application. It is recommended to reduce or close the application.

2.The wireless charging of mobile phone is intermittent

The charging current of the charging head (adapter) is not enough, please use a USB power adapter with sufficient power.

3.Charging and heating

It is normal for the receiving coil or transmitting board to generate heat during wireless charging. It is recommended to adjust the charging position.

Schedule of toxic and hazardous Substances or elements

Part name	Toxic and harmful substances or elements (5)				
	lead (Pb)	mercury (Hg)	cadmium (Cd)	chromium (Cr ⁶⁺)	polybrominated diphenyl ethers (PBDE)
Main part	X	O	O	O	O
Accessories	X	O	O	O	O

O : The component of this harmful substance is below the limit specified by GB/T 26572 standard in all homogeneous materials.

X : This harmful toxic substances is over the limit of GB/T 26572 standard in one of the homogeneous materials at least.

Note : The reason why the product is labeled "X" is that there is no alternative technology or component available at this stage.

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FCC Warning Statement

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.

This equipment must be installed and operated with a minimum distance of 20 cm between the radiator and user body.

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