

3 in 1 Multi-function Wireless Charger



I. Product Overview

This 3-in-1 wireless magnetic charger is a convenient charging device that integrates the charging functions of mobile phones, watches, and earphones. It adopts advanced wireless magnetic technology to provide efficient and stable charging experience for your devices.

II. Product Features

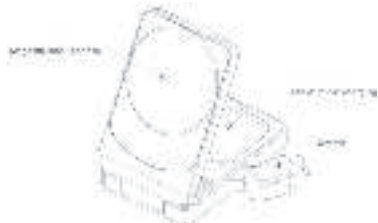
- 3-in-1 design: It can charge mobile phones, watches, and earphones simultaneously, reducing the number of charging devices and making your desktop more tidy.
- Wireless magnetic: No need for cumbersome cable connections. Just place the device close to the charger, and it will automatically adsorb and start charging.
- Efficient charging: Supports fast charging technology and can quickly replenish power for your devices.
- Portable and foldable: The product has a compact design and can be folded for storage. It is convenient to carry and can charge your devices anytime and anywhere.
- Ambient light indication: The charger is equipped with an ambient light indicator to let you know the charging status at any time.

III. Product Specifications

- Input: Input voltage/current: 5V*2A/9V*1A
- Output (mobile phone): Wireless output power: 5W/10W/15W (MAX)
- Output (earphone charging case): Earphone charging port output power: 5W (MAX)
- Output (watch): Watch wireless charging port output power: 2.5W (MAX)
- Product size: 90*90*25.7mm
- Material: ABS+PC
- Operating frequency: 110.2 ~ 370Khz
- Effective distance for wireless charging: 2-8mm

IV. Usage Instructions

- Open the charger packaging and take out the charger and accessories.
- Unfold the charger and connect the power adapter (it is recommended to use a fast charging adapter that meets the standard).
- Place the mobile phone, watch, and earphones in the corresponding charging areas respectively. The mobile phone charging area is [Location of the magnetic center on the back of the phone], the watch charging area is [The magnetic center of the back of the watch], and the earphone charging case charging area is [Headphone charging bay back center location].
- When the device is placed correctly, the charger will automatically adsorb the device and start charging. The ambient light indicator will show different colors or states to indicate the charging status.
- After charging is completed, remove the device and turn off the charger power. If you need to fold and store it, you can fold the charger.



V. Precautions

- Please use a power adapter that meets the standard to ensure charging safety and efficiency.
- Do not place metal objects near the charger to avoid affecting the charging effect.
- When charging, please ensure that the device is in good contact with the charger to avoid charging failure due to poor contact.
- Do not use the charger in high temperature, humid or flammable environments.
- Please clean the charger regularly to maintain its good charging performance.

VI. Troubleshooting

- The charger cannot work normally:
 - Check whether the power adapter is connected properly and whether there is power output.
 - Check whether the charger is damaged. If it is damaged, please contact after-sales service.
- The device cannot be charged:
 - Check whether the device supports wireless charging function.
 - Check whether there is any foreign object blocking between the device and the charger. If there is a foreign object, please remove it and then try charging again.
 - Check whether the device is placed correctly to ensure that the device is in good contact with the charging area of the charger.

RF 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, 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.

Note: The licensee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

This device has been evaluated to meet general RF exposure requirements. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the surface and your torso and limbs to support the operating and isolation configurations of the transmitter and its accessories.