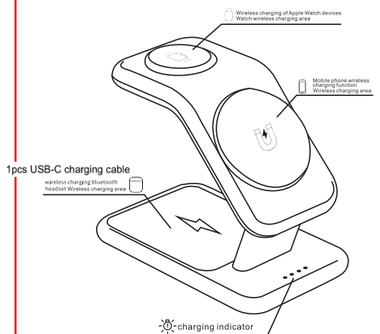
Charging Station Instructions

Y10 is a magnetic 3-in-1 wireless charger that supports iPhone 12 or above device magnetic charging, Apple Watch generation 1-7, and AirPods generation 2 or above wireless charging. It can also wirelessly charge android phones or other electronic devices that support the QI standard.

Product description



Applicable mobile phone: iPhone 12 or above or mobile phone with magnetic suction function
Applicable earphones: AirPods2,3,4 generation and other wireless charging earphones
Applicable watch: Support wireless charging of Apple 1-7 generation watches

LED Status

1. Power and stand-by mode: RED LIGHT
2. Phone is charging: BLUE LIGHT
3. Airpod or headset is charging: BLUE LIGHT
4. Smart Watch is charging: BLUE LIGHT
5. Foreign body induction: BLUE LIGHT (Flashing)

Product parameters

Product model: JJT-Y10
Input voltage: 9V/2A 12V/ 1.5A
1pcs USB-C charging cable
Mobile phone output power: 5W/7.5W/10W/15W
Headset output power: 3W
Output power of the watch: 2W
Product size: 130*107*80mm
Working frequency: 110-205KHz
Receiving distance: 0-8mm
Conversion efficiency: ≥75%

Frequently Asked Questions

1. Wireless charging is slow?
Check whether the power supply adapter has more than 18W power and whether the phone itself, or the external receiving coil allows the wireless charging current to be different, or the phone is in use while charging (Close background tasks).

2. Phone not charging or LED status not displaying?
Please use a power adapter with sufficient power of 9V/2A, QC3.0/PD18W or above. Check if charger connection is loose.

3. Charger is getting warm?
Charging and heating in the receiving coil or transmitting plate is normal. It is recommended to adjust the charging position.

4. LED is blue but cannot charge?
The receiving coil of the phone is malfunctioning, or the charging position is incorrect.

5. The power indicator light won't turn on?
If the charging station fails, contact the after-sales service team.

Matters needing attention

1. Please use the adapter with more than 18W power for the power supply (QC3.0 or PD18W or more). Otherwise, it may cause unstable charging.

2. Do not put metal objects or magnetic materials near the charging area, it may cause damage or not charge.

3. If the receiving coil or transmitting panel overheats during charging. Stop charging and please take off all devices, after cooling, try to charge again.
4. When there is any abnormity, the indicator light will blink, and the protection function will start.

Safety instructions

1. Do not force the power cord to avoid breaking or falling off.
2. Please do not disassemble the main engine or put it into fire or water to avoid short circuits and leakage.
3. Do not use in severe high temperature, humidity, or corrosive environment to avoid damage to the circuit.

FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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

– 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.