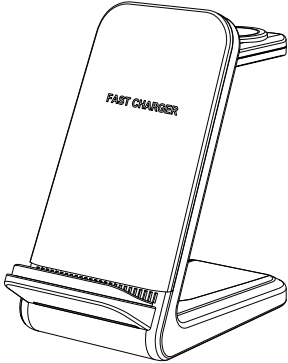


User Manual

3-in-1

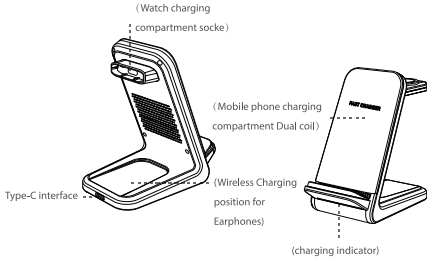
Wireless Charging Station
User Manual



Please read the instructions
carefully before using

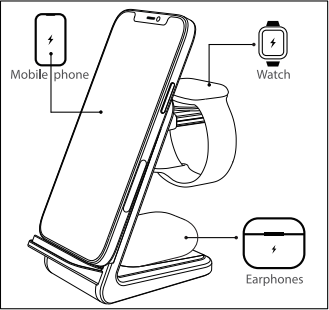
Interpretations with graphs

Thanks for choosing us!
This is a 3 in 1 wireless charger that allows
you to enjoy the fun of digital products easily.
Please kindly read the user manual before using
and keep it for future reference.



Instructions

Use scenario 1:
vertical three-in-one
charging scenario



Product parameters

Input: 5V === 2A ; 9V === 3A
Output: Phone 5~15W
Watch 2.5W
Earphone 3W

Mobile phone power: 5W/7.5W/10W/15W, after placing the
mobile phone with wireless charging function in the charging
position of the mobile phone, the mobile phone starts to charge,
the corresponding left indicator light is green and stays on,
and the green light flashes for 3 seconds after the
power is fully charged

Earphone power: After the headphone box with wireless
charging function is placed in the corresponding charging
position, the headphone box starts to charge,
and the corresponding right indicator light is green and
remains constant.

Watch power: After placing the Apple Watch in the watch
charging position, the watch starts to charge. Insert the
stand on the reverse back to charge the Samsung watch.

FAQ

1. If you're experiencing interrupted or slow charging , check the following:
(1) The back of your phone should not have any metal , pop sockets , or credit cards .
(2) Put the phone in the center of the charging surface (this lets the charging coil in
your phone line up with the one inside the wireless charger) .
(3) The wireless charging coil on Sony phones is located slightly below center .
(4) Phone cases should be no thicker than 5mm for effective charging .
(5) Check whether the adapter is QC3.0/QC2.0 fast charger .
2. If you're failing to charge your device, please try out the following:
(1) Please restart your cell phone and test with other USB cables .
(2) Please check whether the indicator turns on or not .
(3) Please check the adapter is QC3.0/QC2.0 or not , iPhone original adapter does not
match the wireless charger .
(4) Please check your Phone case thickness(<=5mm) . Metal rings or magnetic pads will
not be available .
3. If you're using the wireless charger with the recommended QC3.0/QC2.0
adapter and have removed any potential charging obstructions , but are still
experiencing issues, try:
(1) Replacing the cable connecting the wireless charger .
(2) Rebooting your phone .
(3) Unplug the adapter and reinsert .
4. How can the watch charging module be used alone after disassembly?
(1) It can be used by connecting a power bank through the Type-C port .
(2) It can be used by connecting a computer through the Type-C port .
(3) It can be used by connecting an adapter through the Type-C port .

Tips

1. Do not disassemble or throw into fire or water to
avoid causing a short circuit .
2. Do not use the wireless charger in extremely hot,
humid or corrosive environment .
3. Do not use near magnetic bank cards or IC cards to
avoid malfunctioning .
4. Keep out of reach of children and pets .
5. The images in this manual are sketch drawings of the
actual product . The actual product might be slightly
different .

Correct Disposal Of This Product

 (Waste Electrical Electronic Equipment)
This Marking shown on the product or its literature, indicate that it should not
be disposed with other household wastes at the end of its working life .
To prevent possible harm to the environment or human health from uncontrolled waste
disposal please separate this from other types of wastes and recycle it responsibly to
promote the sustainable reuse of material resources. Household user should:
contact either the retailer where they purchased this product, or their local government
office, for details of where and how they can take this item for environmentally safe
recycling .
Business users should contact their supplier and check the terms and conditions of the purchase
contract. This product should not be mixed with other commercial wastes for disposal.

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, and
(2) this device must accept any interference received, including interference that may
cause undesired operation.
Changes or modifications not expressly approved by the party responsible for compliance
could void the user's authority to operate the equipment.
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. The device has
been evaluated to meet general RF exposure requirement. The device can be used in
portable exposure condition without restriction.
FCC ID: 2AV92-HY08

User Manual


Smart Mobile, Smooth Life