



3-IN-1 Wireless Charging Station

User manual



English

Product Specification:

Product Name: 3-IN-1 Wireless Charging Station

Model: W225

Product Color: Black/White/Grey

Product Material: Engineering plastics (ABS). Product Weight 160g

Output for Mobile Phone: 5W / 7.5W / 10W / 15W

Output for Watch: 2-3W

Output for Air pods: 5W

Power input: 5V 3A / 9V 2.5A / 12V1.875A

USB-Type C cable length: Around 1.0M

Packing List for YNW225V1: Wireless charger *1, power cord *1, instruction *1, USB-Type C cable for 1 meter

Packing List for YNW225V2: Wireless charger *1, QC3.0 DC Adaptor*1, power cord *1, instruction *1, USB-Type C cable for 1 meter

Please read the important safety statement before using this device !

- Do not store the equipment in a high temperature environment, including strong sunlight or other forms of heat.
- Do not place the equipment in fire or other overheated environment. This product may be damaged and personal injury may be caused by baking or temperature higher than 212 ° F (100 ° C).
- Do not use DC power supply exceeding 12V 3A to power this product.
- Do not expose the wireless charger to rain and snow.
- Non-professional personnel shouldn't repair, modify or disassemble this product. If you have any questions, please contact the manufacturer.
- When the wireless charger is connected to the power supply, place the mobile phone in the charging area for charging for less than one second, then quickly remove the mobile phone, then quickly place the mobile phone in the charging area and then quickly remove the mobile phone. Such repeated and quickly

operation may damage the electronic components on the main board of the wireless charger or shorten the service life.

⚠ It is strongly recommended to use DC adapter power supply with output voltage and current of 5V3A, 9V2.5A and 12V2A to power this product. If the DC adapter higher than 12V3A is used for a long time to supply power to the wireless charger, the operating temperature may be overheated or the service life of the product may be shortened.

This product can charge any mobile phone with wireless charging function, such as Apple phone/Android phone/Apple headset/Apple watch.

Including but not limited to the following device list:

- Samsung Galaxy S10/S10Plus/S10e/ Note 10S7/S7 Edge
- Samsung Galaxy S8/S8Plus/Note8- Samsung Galaxy Z Fold35G
- Galaxy Z Flip35G/ Galaxy S21/S21+5G
- Huawei Mate Series P Series Nova Series
- iPhone 11/11 pro /11 ProMax / XS / XS Max / XR / X /8/8Plus
- More smart phones compatible with Qi wireless charge.
- Apple Air-pods 2/ Air-pods 3/ Air Pods-Pro.
- Apple Watch series.

Not available for Android watch series Please note that:

1. The Watch Wireless Charging Area supports Apple Watch only. Android watches not available.
2. Please remove your phone case before charging if the thickness >5mm.
3. It is recommended to use certified QC 3.0 adapter to power this product.
4. When this product is used to charge the mobile phone/watch/Apple headset at the same time or if you want to charge the mobile phone quickly, you need to use the QC3.0 charging adapter.
5. Make sure to disconnect the device from power when cleaning.

6. It is normal and safe to hear a humming noise when very close to the charger. It means that this wireless charger is adjusting its temperature to achieve a more efficient charging speed.

7. If your device cannot be charged to 100%, it may be due to high ambient temperature. It is recommended to charge your device at normal temperature. This product has automatic temperature control function, which can protect your device during charging.

Charging operation instructions

Step1: Plug the Type-C into the wireless charger interface and USB interface into the DC adaptor. These three indicators corresponding to the mobile phone/watch/headset are all green. If the mobile phone/watch/headset is not placed in the charging position, the indicator light will go off after 5 seconds.

Step2: Put the mobile phone/APPLE Watch/AIR-Pods on the corresponding charging area, and the corresponding indicators green light will light up, indicating that the wireless charger is charging the corresponding device, and these charging indicator light will go out after 5 seconds.

Q & A

If the indicator does not flash after the phone or watch is placed in the charging area, and the phone or watch does not display charging, please follow the steps below.

1. First, please confirm whether your mobile phone/watch/headset has wireless charging function. Confirm whether the power supply adapter can output V3A or 9V1.5-2.5A or 12V1.5A, otherwise the power supply needs to be replaced with QC3.0 power adapter
2. Check whether the USB-Type-C power cord is damaged. Test with other USB cables, if it is damaged, replace the power cable.
3. Check whether the protective cover of mobile phone/watch/headset has metal objects. If yes, please remove the protective cover and then put it in the charging area again for charging.

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.

Any 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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

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