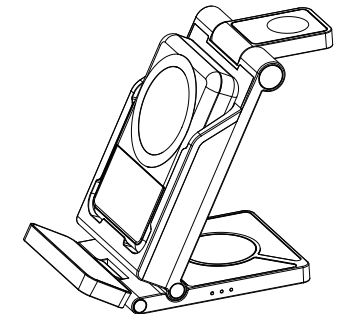
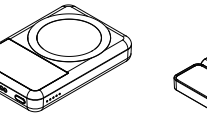


TRINIFTY

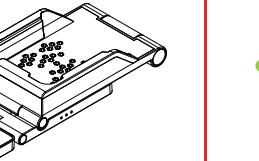
3 in 1 Wireless Charger



What's in the box



Wireless Portable Charger



Wireless Charger Station



User manual lpc



USB cable lpc

Wireless Charger battery status & Functions



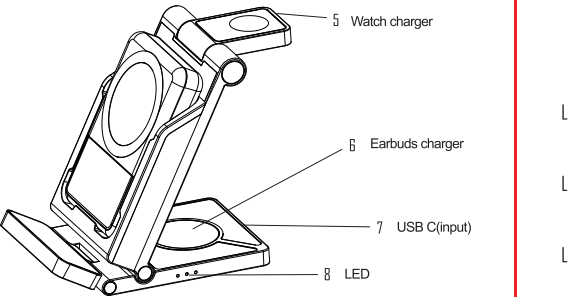
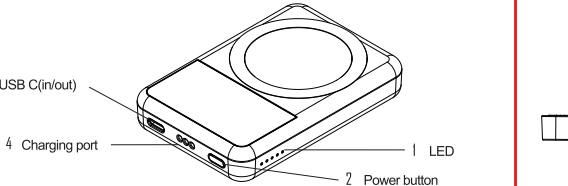
First led will emit a green light when quick charging



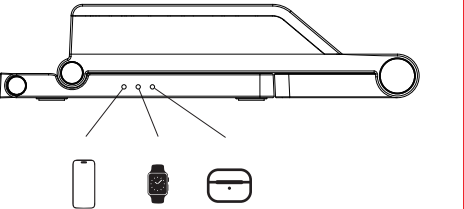
Key :
White
Flashing white

To **POWER ON**: Single click.
To **POWER OFF** (when powered on): Double-click.

Key functions-Case



Light Functions

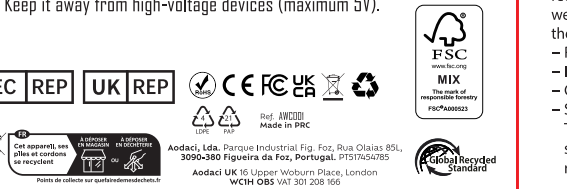


Specifications

Product Type	3 in 1 Wireless Charger
Weight	295g
Battery Capacity	5000mAh
Battery Type	Li-polymer Battery
Charging Time	Approx 2 hours (quick charge)
Compatible to: iPhone12~15 Compatible to: Apple watch Series1~9/SE/SE2/Ultra 2 Compatible to: AirPods2(wireless)/Airpods3/Airpods pro/Airpod pro2	
Input/Output power	Input: 9V/3A; 12V/2.5A Portable Charger Input: 5V/3A; 9V/2A; 12V/1.5A Portable Charger Wireless Output: 5W/7.5W/10W/15W Portable Charger USB-C output: 5V/3A; 9V/2A; 12V/1.5A Front Power: 15W Back Power: 2.5/5W Watch: 2.5W

Safety Instructions

- 1- Operate and store this product within a temperature range of -20°C to 40°C, with humidity levels below 85%.
- 2- Avoid placing the product in high-temperature environments during charging to prevent overheating and potential damage.
- 3- Store this product in a dry location and refrain from exposing it to wet or dirty conditions.
- 4- Never dispose of this product in a fire.
- 5- Avoid dropping or throwing the product, as it may result in damage or malfunction.
- 6- Ensure there are no obstructions between the mobile device being charged and the charging pad.
- 7- Do not attempt to modify or disassemble this product. If you encounter issues, contact your seller for assistance.
- 8- This product is not designed for use as a travel adapter.
- 9- Keep it away from high-voltage devices (maximum 5V).



FCC statement

This device complies with Part 15 of the FCC Rules and is designed to operate under the following conditions:
-The device should not cause harmful interference.
-The device must accept any interference it receives, even if it results in undesired operation.
Modifications or changes to the device that are not expressly approved by the party responsible for compliance may 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 under Part 15 of the FCC Rules. These limits are meant to provide reasonable protection against harmful interference in residential installations.
This equipment generates, uses, and can emit radio frequency energy. If it is not installed and used according to the provided instructions, it may cause harmful interference to radio communications. While every effort has been made to minimize interference, there is no guarantee that interference will not occur in a specific installation.
If this equipment does cause harmful interference to radio or television reception (which can be determined by turning the equipment off and on), we encourage users to try one or more of the following measures to correct the interference:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a different circuit from the receiver.
- Seek assistance from the dealer or an experienced radio/TV technician.
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.

Second life use

