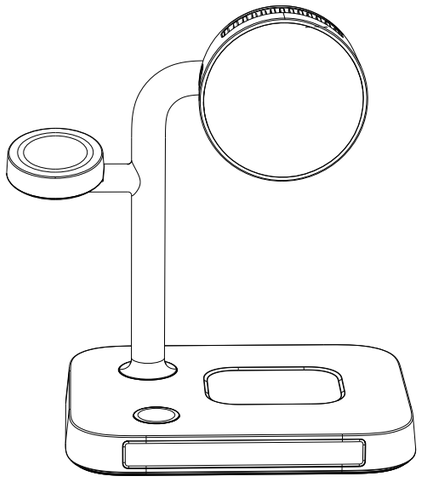
双面印刷，折页，128g铜版纸

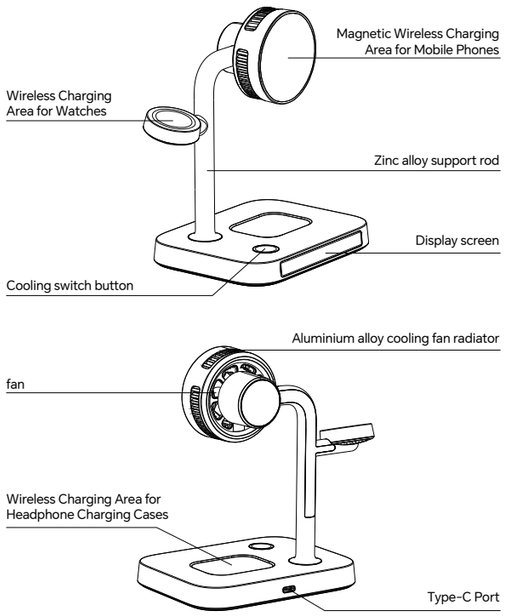
130mm*90mm

TEC 3in1
Wireless Charger



Instruction Manual

Overall Product Schematic Diagram

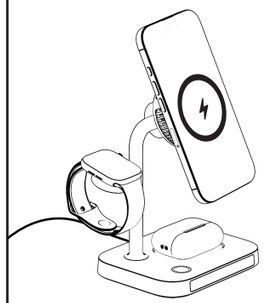


Angle adjustment diagram

Adjustable angle: 90°, can be adjusted to horizontal

Operating Instructions

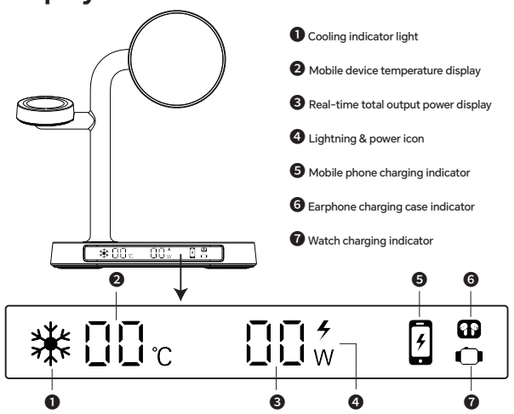
❶This product can wirelessly charge three devices simultaneously: mobile phones, watches, and wireless headphone charging cases that support wireless charging.
❷Please connect this wireless charger to a power adapter using a Type-C fast charging cable and turn on the power.
❸Place your mobile phone on the mobile phone charging area, and it will start charging automatically.
❹Place your watch on the watch charging area, and it will start charging automatically.
❺Place your wireless headphone charging case on the headphone charging area, and the charging case will start charging automatically.



Adapter Selection

A PD adapter with power above 45W is required to enable the cooling function.
Maximum power for mobile phone: 25W.

Display Status Indicator

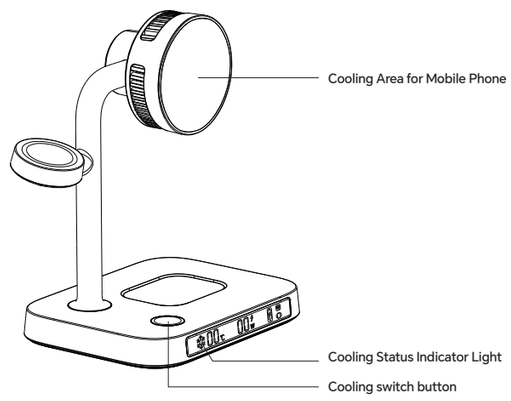


Mode	Display screen status
Power-on	All icons turn off after 30 seconds.
Phone Charging	Displays mobile phone icon + total power. Shows mobile phone icon when fully charged. FOD: mobile phone icon flashes until foreign object is removed.
Headphone Charging Case Charging	Displays earphone icon + total power. Shows earphone icon when fully charged. FOD: earphone icon flashes until foreign object is removed.
Watch Charging	Displays watch icon + total power. Shows watch icon when fully charged.

Note: The display screen will automatically turn off if no operation is performed after standing idle for 30 seconds in any state.

Screen-off state: Press the cooling key briefly to wake up and light up the screen.
Screen-on state: Press the cooling key briefly to switch the cooling on/off mode.

Cooling Function Instructions



Cooling switch button	Button control: On/Off (On by default when powered on)
Power-on	Cooling plate + fan operate for 5 seconds then stop.
When a charging device is plaaced on the mobile phone area	The cooling function can be turned on/off by single pressing the cooling button alternately.Wireless charging automatically adjusts power and displays in real time.
When the device on the mobile phone area is fully charged	Cooling will turn off automatically.
Intelligent Temperature Control	Real-time display surface temperature of phone charging area.

Note: Cooling and fan cannot be activated when the output power of QC adapter and PD adapter is less than 30W.

Product Specifications

Product Name:
TEC 3in1 Wireless Charging

Product Dimensions:
145mm*95mm*155mm

USB-C Input:
15V⎓3A 20V⎓2.25~3.25A

Operating Frequency:
110-360KHz

Conversion Efficiency:
70%-80%

Mobile Phone Output:
5W/7.5W/10W/15W/25W(Max)

Watch Output:
2.5W(max)

Headphone Outpu:
5W(max)

Effective Wireless Charging Distance (for Mobile Phone):
⩽3mm

Material:
ABS+Silicone + Zinc alloy

Precautions

Applicable Devices
Please check if your mobile phone supports wireless charging.
This product supports fast wireless charging, which realizes short-distance wireless power transmission through coil induction.

⚠ Warning!

Donot place metal debris or magnetic cards on the charging pad, as this may cause the charger to heat up!
When a foreign object alarm is triggered, remove the foreign object immediately!
Slight heating is a normal phenomenon; the mobile phone battery will generate heat during charging!
Do not place the charger near fire sources or in corrosive environments!

Package List

Wireless Charger × 1 Charging Cable × 1 User Manual × 1

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located for operating in conjunction with any other antenna or transmitter.

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.
(2)This device must accept any interference received, including interference that may cause undesired operation.