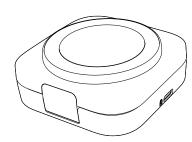
## User Manual

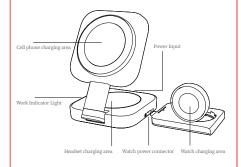
3-IN-1 MAGNETIC WIRELESS CHARGER



### Model: N3

Thank you for choosing this product.
Please read the instructions carefully before using!

#### Overall product schematic



### Parameter Specification

Input voltage: 5V/3A 9V/3A 12V/2A Cell phone output: 15W/10W/7.5W/5W Watch output: 2.5W Headphone output: 5W

Product Size: 72.4\*72.4\*26.4mm Product color: black/white

Product material: ABS + zinc alloy + aluminum magnesium alloy

Fast charging protocol: QC3.0/2.0 Input interface: Typc-C Charging gap: <6mm

The wireless charger stand uses MagSafe technology to ensure perfect alignment. With one hand the embedded magnetic system allows you to easily place your iPhone or smartwatch on the charging stand without hassle.

- \* bi-Fold & retractable structure for phone.
- $^{\ast}$  Drawer-type smart-watch charger with magnet.

#### Cautions

- 1. Please do not squeeze or collide vigorously.
- Please do not disassemble or put into the fire or water in the energized state to avoid short circuit and leakage.
   Please do not use in severe high temperature, high humidity or
- 3. Please do not use in severe high temperature, high humidity or corrosive environment, to avoid damage to the circuit There is a leakage of electricity
- 4. Please do not place the magnetic card with magnetic stripe or chip (ID card, bank card, etc.) on the charging Please do not place the magnetic card with magnetic stripe or chip (ID card, bank card, etc.) on the charging board to avoid the failure
- of magnetic card.

  5. Please do not place metal (coins and other metal objects) on the charging board while charging to avoid
- cause heat damage.

  5V2A adapter for normal mode charging (5W output)

  9V1.67A adapter for Apple phone fast charging mode (7.5W output)

5V2A adapter for normal mode charging (5W output)
9V1.67A dapter for Apple phone fast charging mode (7.5W output)
9V1.67A for Samsung cell phone fast charging mode (10W output)
12V1.5A adapter for 15W power cell phone fast charging mode (15W output)

Supported mobile devices: Support all mobile devices with wireless charging

Supported watch devices: Apple iWatch all series Support for headset devices: Support for all headset devices with wireless charging

Note: This product is suitable for all QI standard cell phones with wireless charging function.

## Installation steps



 Connect the power supply to the power input port on the product.



Rotate the upper flap, the maximum angle of 60 degrees.

Can be pulled upwards
 Can be used as a stand.



Insert the watch charging pad into the device as shown.

# FCC Warning Statement

This equipment generates uses and can radiate radio frequency empty 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.

- Reorient of 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.

This equipment must be installed and operated with a minimum distance of 20 cm between the radiator and user body.



 The watch charging block can turned out to realize vertical charging of the watch.