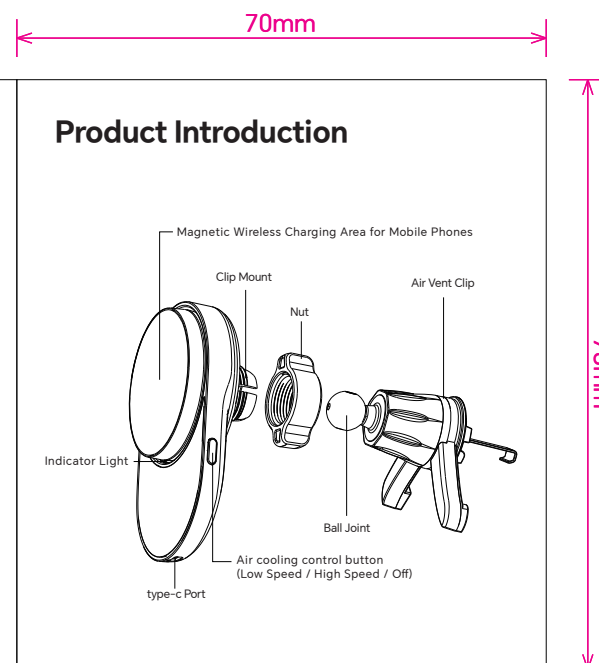


128g 双筒，单黑双面印刷

Material:
ABS + Silicone



Air Vent Clip x 1

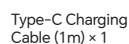


Diagram illustrating the assembly of the magnetic wireless charging area for mobile phones. The components shown are:

- Magnetic Wireless Charging Area for Mobile Phones
- Clip Mount
- Nut
- Air Vent Clip
- Indicator Light
- Ball Joint
- Air cooling control button (Low Speed / High Speed / Off)
- type-c Port

Mode	Indicator Light
Power-On	Blue and green lights flash alternately once, then the blue light stays steady on
Standby	Blue light steady on
Air cooling ON	Green light steady on
Air cooling OFF	Light off
Foreign Object Detected / Protection State	Blue light flashing
Over-temperature / Over-temperature State	Blue light flashing

Diagram of the front of the device. It shows a circular face with a central dial. The dial has a needle pointing to a scale. The scale has markings for 'STOP', 'REWIND', and 'PLAY'. The 'STOP' button is located on the left side of the dial. The 'REWIND' button is located on the right side of the dial. A line points from the 'STOP' button to the text 'STOP button'.

Rear Schematic Diagram

- Put the nut into the ball joint, insert the clip mount into the ball joint and tighten with the nut.
- Place the air vent clip on the car air vent vane and tighten to lock it in place.
- Plug in the Type-C charging cable, the indicator light will turn on. Place your iPhone on the magnetic wireless charging area to start charging.

Made in China

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.