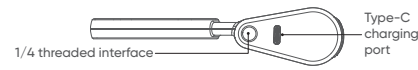
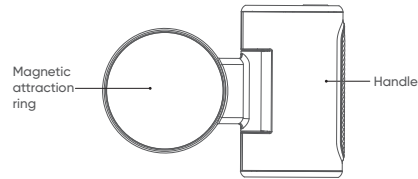
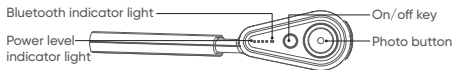


MAGNETIC STREET PHOTOGRAPHY HANDLE

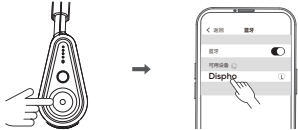
Quick Guide

Product Introduction

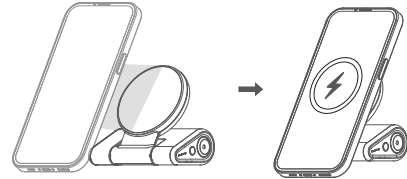


Installation Instructions

Connect to the mobile phone
Press and hold the camera button on the remote control for 3 seconds. The blue light will flash to enter the Bluetooth pairing state. Open the mobile phone and enter the Bluetooth search state. Click "Dispho" in the search device. After the connection is successful, the blue light on the remote control will remain on.

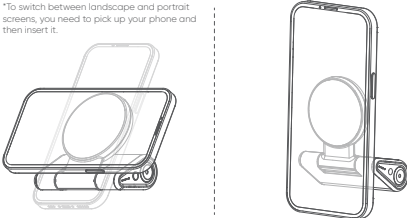


Magnetic ring operation
This product is equipped with a powerful magnetic attraction module. Mobile phones with magnetic attraction function can be directly attached and used. This product comes with wireless charging. When you put the phone in, just briefly press the power button. The battery indicator light will turn on and the wireless charging function will be activated, allowing you to start charging.
·For mobile phones without built-in magnetic attraction function, please purchase a magnetic pad or a phone case with a magnetic attraction ring.
·Please do not use magnetic attraction in a scene with severe shaking to prevent the phone from dropping and getting damaged.



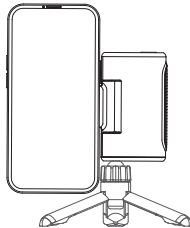
It can be used in both horizontal and vertical screens

This product supports both horizontal and vertical screen usage modes. If you are using a large-sized mobile phone, when using it in portrait mode, please pay attention to adjusting the tilt Angle of the controller part appropriately.

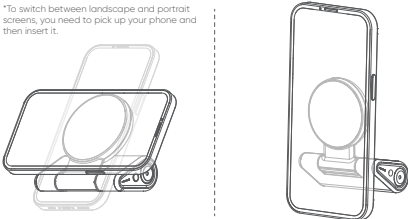


1/4 nut used

This product has a universal nut at the bottom and can be used with external tripods or other brackets.

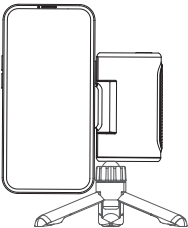


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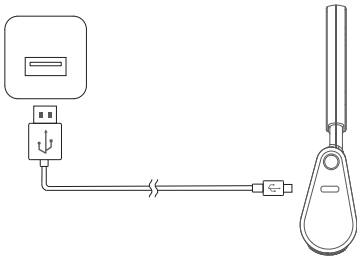
1/4 nut used

This product has a universal nut at the bottom and can be used with external tripods or other brackets.



Charging

When the last indicator light on the handle flashes, it indicates that the battery is low. Please charge the device in time.
Note: Please use an adapter and charging cable that meet national safety standards and have passed CCC certification to charge this device.



Power level indicator light

1. When the controller is charged to 75%-100%:4 indicator lights are constantly on.
2. When the controller is at 50%-75% battery level: Three indicator lights are constantly on.
3. When the controller is at 25%-50% battery level: Two indicator lights are constantly on.
4. When the controller is at 10%-25% battery level: One indicator light remains on constantly.
5. When the controller's battery level is 3%-10%, the last indicator light will flash.
6. When the battery level of the controller is less than 3%, the power bank function of the controller will be disabled and the indicator light will go out.

Precautions

- When installing the phone case, the wireless charging function may be affected. Please remove the phone case before charging the phone wirelessly.
- Be careful not to pinch your hand during use.
- This product should not be played with or used by children under 14 years old. Do not swallow.
- Do not disassemble or modify this product by yourself.
- Do not store this product in a damp environment.
- Do not place the product near heat sources.
- Do not let water or other liquids flow into the interior of this product to avoid damage.

Federal Communication Commission Interference Statement

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. 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 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 Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Radiation Exposure Statement:
This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. The suitable temperature for the product and accessories is -20 C ~45 C.

Warning:- replacement of a battery with an incorrect type that can defeat a safeguard;
- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Operation Frequency	Max. EIRP
Bluetooth: 2402 MHz ~ 2480 MHz	-5.06dBm

Operation Frequency	Highest MPE Summary	
Wireless charging: 110 kHz~ 205 kHz	E-field (V/m)	E-field (V/m)
	43.26	0.673

This product can be used across EU member states.

EU Regulatory Conformance
Hereby,Nexvoo, Inc\Winners Sun Plastic & Electronic (Shenzhen) Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU For the declaration of conformity, visit the Web site www.XX.com/certification.

尺寸： 65*95mm
材质： 80g铜版纸