

多功能掌心自拍杆 磁吸美颜补光灯 套装
Palm Grip Stand Magnetic selfie ring light set



Magnetic Suction Cup

Suction Cup Support Arm

Pan-tilt Arm

Retractable Pole

Multifunctional Remote control

Lanyard Hole

Complex Tripod

Skid-proof Mat

Step 1:

to the magnetic suction pad downward

180°

The diagram illustrates the transformation of the smartphone holder in two stages:

- Top Stage:** Shows the device in its handheld grip configuration. A dashed box on the left shows the side view with the telescopic rod extended. A solid arrow points to a dashed box on the right, which shows the device from a front-three-quarter view. A curved arrow indicates the telescopic rod can flip 165° . Below this, the text reads: "The Pan-tilt Arm can flip 165° ".
- Bottom Stage:** Shows the device transformed into a tripod-mounted configuration. A dashed box on the left shows the telescopic rod being pulled up, with a small upward arrow and the text "Pull the telescopic rod upward". A solid arrow points to a dashed box on the right, which shows the device mounted on a tripod. Below this, the text reads: "Instantly transforms into a tripod".

Selfie Stick Mode

A line drawing of the back of a compact digital camera. Numbered callouts point to the following features: 1. A small circular lens on the right side. 2. A small rectangular sensor or light next to the lens. 3. A small circular button at the top right. 4. A small rectangular button at the top left. 5. A small rectangular button in the top center. 6. A large, vertically-oriented shutter button on the left side. 7. A circular port at the bottom center.

- ① Power Switch: Push to ON to power on
Push to OFF to power off
- ② Indicator Light
- ③ Mode Button 1:
Single click: select photo mode
Double click: one-click wake-up Photo shooting
- ④ Focus Dial: Adjust the focal length (zoom in /out)
- ⑤ Mode Button 2:
Single click: select photo mode
Double click: switch between front and rear cameras
- ⑥ Shutter Button
- ⑦ Type-C Charging Port

1. Push the power switch to ON to turn on the device. The blue light will flash, indicating it has entered Bluetooth pairing mode.
2. Turn on your phone's Bluetooth, search for and tap "COTEGI TR-070" to pair. Once connected, the indicator light will turn off.
3. For iPhone: Go to Settings → Accessibility → Zoom → Turn on Zoom. When Zoom is enabled, the screen may enlarge. Double-tap with three fingers to return to normal view.

1. Low Battery: Press the shutter button, the red light flashes three times.
2. Charging: The red light stays on.
3. Fully Charged: The red light turns off.

Charging Cable x1 User Manual x1 Magnetic Attraction Sheet x1 Lanyardx1

The diagram shows four items: a charging cable, a user manual, a magnetic attraction sheet, and a lanyard. Below these items is a dashed box containing a three-step illustration of the magnetic attraction sheet installation. Step 1 shows the circular magnetic attraction sheet. Step 2 shows the sheet being placed onto the back of a smartphone. Step 3 shows the sheet fully attached to the back of the smartphone, with a lanyard attached to the top.

Installation of the magnetic attraction sheet:
For mobile phones that do not have the built-in MagSafe magnetic attraction function, it is necessary to attach a magnetic attraction sheet for use. First, peel off the double-sided adhesive tape on the magnetic attraction sheet, and then stick the magnetic attraction sheet onto the back of the mobile phone case.

Material: Zinc alloy/Nylon+fiber
Weight: 175 ± 5g
Storage size: 115±3mm
Floor height: 265- 496mm
Phone fixation: MagSafe
Variable forms: Shooting support stand
/Selfie stick/Tripod
Bluetooth name: COTECI TR-070
Bluetooth version: 4.2V
Battery capacity: 55mAh
Charging interface: TYPE-C (5V/1A)
Remote distance: 10m

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable operation without restrictions.