

Telescope Camera Lens with Tripod - 50X Optical Zoom



Specifications:

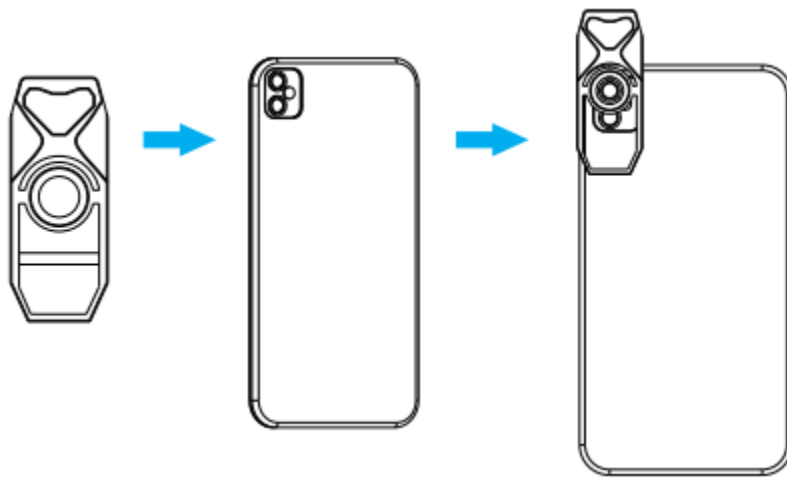
- Optical zoom: 50X
- Minimum focusing distance: 3m
- Field of view: 50 degrees

- Lens diameter: 45mm
- Lens material: ZK11 optical glass
- Telescope length: 205mm
- Supported devices: smartphones 55mm-85mm wide

Installation instruction:

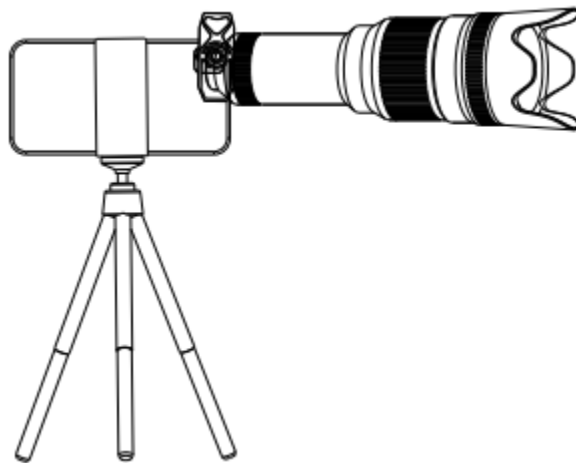
Step 1:

- Adjust the clip and screw it onto your phone camera, keep the clip aligned with your phone camera, tighten the back, and screw it to a squeezed clip.



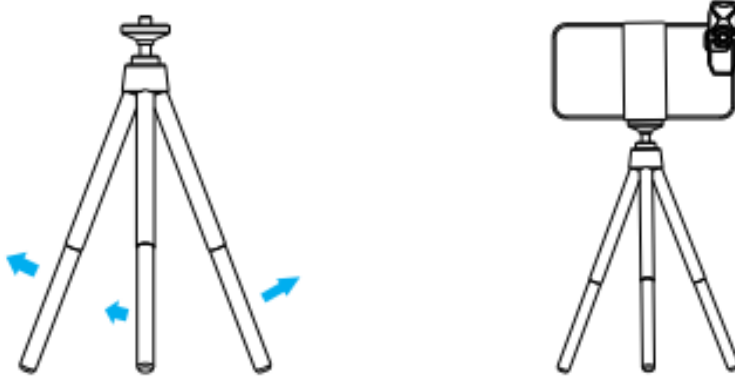
Step 2:

- The telescope and lens can be linked to the clip clockwise. Enter the mobile phone shooting function.



Step 3:

- Open the tripod and connect the mobile phone bracket. Stretch the tripod into a triangle, and fix the mobile phone.



Use instruction:

Step 1:

- Open your phone camera and rotate the telephoto ring to change the focal length in real-time as you shoot.

Step 2:

- Find the subject which you want to capture. Rotate the focus ring to get a clear picture.

