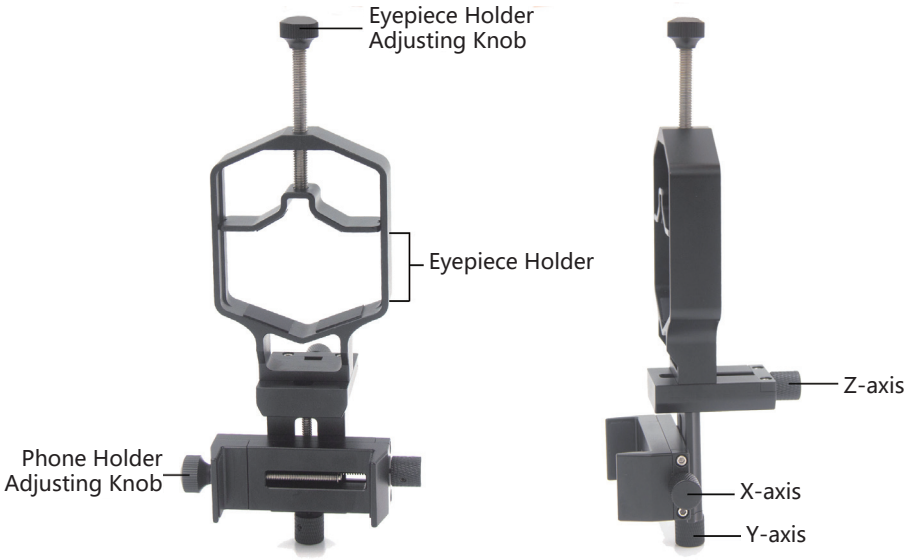
USER MANUAL

ACCUVIEW 3-Axis Digiscoping Phone Adapter



Product Specification

Material	Aluminum
Process Technology	CNC Machining
Weight	233.5 g/0.51 lbs
Item Length	9.4 cm (3.7 in)
Item Width	8 cm (3.15 in)
Item Height	18.2 cm (7.17 in)
Compatible Smartphone Width	60 mm - 87.5 mm (2.36 in - 3.44 in)
Compatible Eyepiece Diameter	22 mm - 61 mm (0.86 in - 2.40 in)

Turn off "automatic macro switching" on your phone

Some smartphones have "automatic macro switching" function with which, when enabled, the phone automatically switches to macro camera when it detects a subject close enough. This will prevent you from getting a stable view from eyepiece. If you find your phone camera view jumps from one camera to another as you are moving the camera close to the eyepiece, it means "automatic macro switching" kicks in and you should turn it off prior to digiscoping. Consult your phone manual or manufacturer for how to turn "automatic macro switching" off.

Using ACCUVIEW 3-Axis Adapter

1. Attach the Eyepiece

Unscrew the top knob to open the eyepiece holder, place the eyepiece in, and screw the top knob tight to secure it.



2. Attach the Smartphone

a. Turn the left knob to open the phone holder wide enough, and turn on the phone camera app.

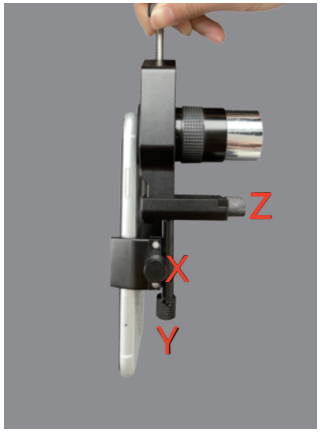
b. Check the phone screen to position the eyepiece, and use X-knob and Y-knob as needed to ensure the main camera is roughly centered over the eyepiece.

c. Put the phone into the phone holder, and screw the left knob tight to secure the phone.



3. Fine-tune

Adjust X-, Y-, Z- knobs along three directions to achieve perfect alignment between the phone camera and the eyepiece, until you get the clearest view.



Using Bluetooth Shutter Remote

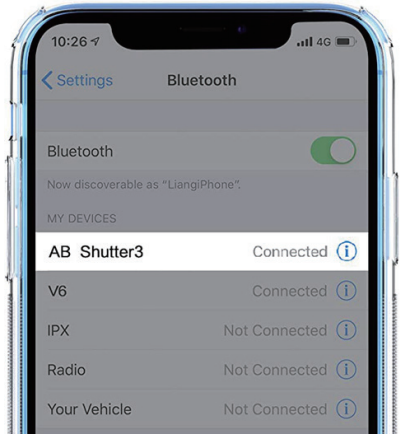
1. Detach battery door with thumb, and tear off the insulating paper.



2. Slide up to "ON" on the right side. The remote begins flashing. Then start pairing.



3. Find Bluetooth device "AB Shutter3" on your phone and pair with it.



4. Turn on the phone's camera app, press IOS or Android button to take a photo or video.

Now you can enjoy astrophotography, stargazing, bird watching, sports events, etc. and share fabulous photos and videos with family and friends.

Contact Us for Support

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