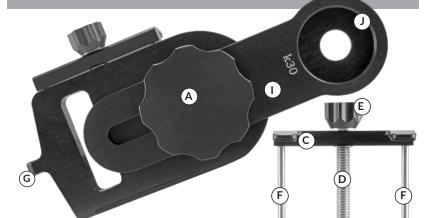


SMARTOSCOPE VARIO

INSTRUCTIONS FOR USE



- A. Locking wheel
- B. Main plate
- C. Phone clamp
- D. Clamp adjustment thread
- E. Clamp adjustment thread knob
- F. Guide rods
- G. Strap eyelet
- H. Phone clamp base
- I. Opticsrail
- J. Mount thread





1. Open the phone clamp (C) using the clamp adjustment knob (E) and insert your smartphone in to the adapter, your camera lens should be on the opposite side from the strap eyelet (G).



2. Set the height of the phone clamp (C) to securely hold your smartphone model in the adapter by turning the clamp adjustment knob (E), turning clockwise lowers the clamp, turning anti-clockwise raises the clamp.



3. Loosen the locking wheel (A) and then rotate the Opticsrail (I) so that the hole sits central over the lens of your smartphone camera. If your smartphone has multiple lenses - simply align the hole with the lens you want to use.



4. Once alignment has been achieved, secure the Opticsrail (I) by turning the locking wheel (A) clockwise until it is secured in place.



5. The standard included Opticsrail* (I) features a mounting thread to accept adapter rings with a 30mm thread. Attach your selected adapter ring by screwing it in to the mounting thread (J) on the Opticsrail (I)



6. Push the adapter ring on to the eyepiece of your optic and secure.



7. To remove or change the opticsrail with a different version (sold separately) unscrew the locking wheel totally (A) so that the opticsrail is released. Replace with your chosen opticsrail and insert the locking wheel, turn clockwise to tighten.

AVAILABLE ADAPTER RINGS (SOLD SEPARATELY)

Compatible eyepiece rings that fit the included K30 opticsrail.



SMARTOSCOPE UR-4 Adjustable eyepiece ring



-4 KOWA AR RINGS ring Kowa eyepiece rings

OPTICSRAILS (SOLD SEPARATELY)



Optional optics rails can be purchased to allow connection of dedicated smartphone rings from Zeiss and Swarovski.

SMARTOSCOPE Opticsrail Z13 for Zeiss 13mm smartphone rings.



SMARTOSCOPE Opticsrail S16 for Swarovski 16mm (AR) smartphone rings.



Full product configuration options