

## TELESCOPING DIGI ADAPTOR

Telescoping arm aligns camera to spotting scope. The extendable telescoping arm allows you to mount small or large cameras to the spotting scope's eyepiece. Will fit cameras up to 200mm in length, from mounting foot connection to camera's objective lens and can support camera weight up to 3lbs.

### Parts of Telescoping Digi Adaptor

- A. Stopper
- B. Arm 1
- C. Adjustment Screw for Arm 1
- D. Arm 2
- E. Mounting Screw for Camera
- F. Tightening Screws for Eyepiece of Spotter
- G. Eyepiece Grips
- H. Adjustment Knob for Head



Accessories Included  
Extension Ring  
3 Small Eyepiece Grips  
3 Large Eyepiece Grips

### Set Up

NOTE: Make sure your spotter is zoomed in and in focus

1. Remove all pieces from their respective bags
2. Loosen adjustment knob (H) and swing head so that silver screws of Eyepiece Grips (G) are facing you and Arm 1 (B) is to the right of Head. Tighten adjustment knob (H) in place.
3. Slide Stopper (A) on pole and tighten in place
4. Slide screw (C) away from head. Screw in Arm 2 (D) on top of Arm 1 with screw (C) through hole of Arm 2. Position Arm 2 (D) level with head of adaptor
5. Adjust the height of Eyepiece Grips (G), by turning the Tightening Knobs (F) either clockwise or counter clockwise. Position eyepiece of spotter through the head of adaptor. Adjust height of head by loosening Adjusting Knob (H), raising and or lowering head, then lock in place with Adjustment Knob (H). Secure adaptor in place with Eyepiece Knobs (F) on eyepiece either clockwise or counter clockwise. Adaptor should look like image "Basic Set Up of Adaptor"

### Changing the Size of Eyepiece Grips

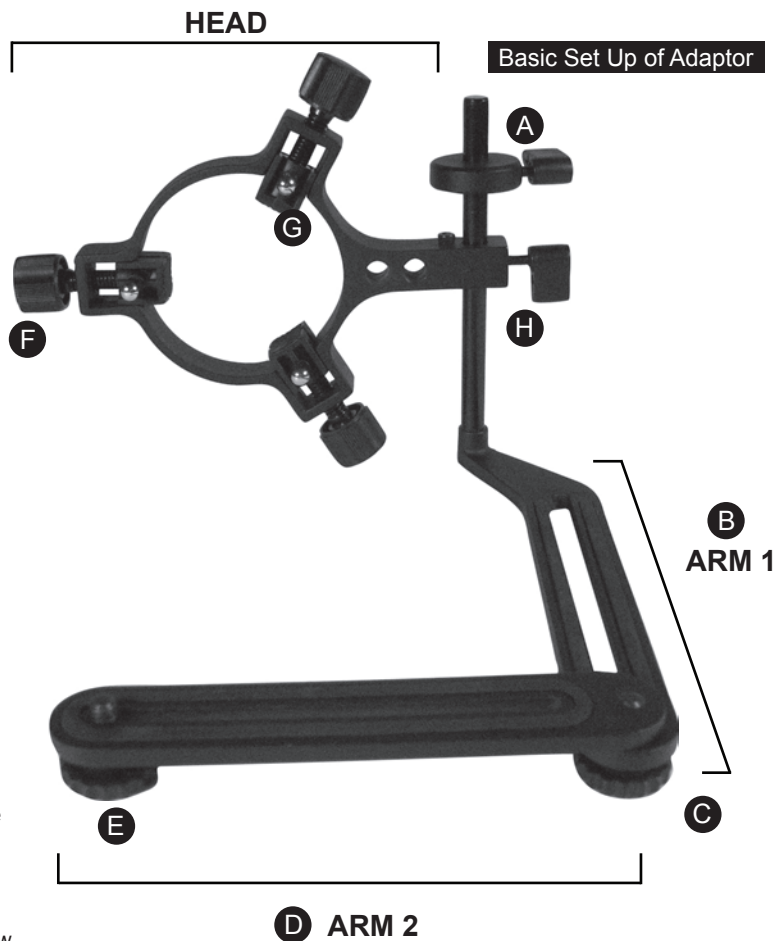
1. Depending on the diameter of the eyepiece you may need to change the size of the eyepiece grips
2. Loosen screws (F) and carefully ease adaptor off eyepiece of spotter
3. Unscrew the eyepiece grips (G) by turning silver screws counter clockwise, repeat with other 2 Eyepiece Grips
4. Slide appropriate sized Eyepiece Grips to exposed screws and tighten in place by turning silver screws clockwise
5. Carefully position eyepiece of spotter through the head of adaptor
6. Secure adaptor in place with Eyepiece Knobs (F)

### Mounting Camera

1. Make sure Arm 2 (D) is as far away from the head of adaptor as possible
2. Mount camera to adaptor using mounting screw for camera (E) and tighten in place  
Note: For cameras that have zoom/extendable lens, turn camera on first, then wait for lens to extend.
3. Position camera to eyepiece of the spotter by adjusting Arm 1 (up and down), Arm 2 (right to left) and or Adjustment Knob of head (H).

### Dismantle

1. Gently remove camera from Arm 2 by unscrewing screw (E)
2. Loosen Tightening Screws (F) from eyepiece of spotter and carefully slide adaptor off spotter
3. Loosen screws (C and H) and lay adaptor flat for safe keeping



1.remove eyepiece



2.screw the ring on



3.screw back the eyepiece

