



### **TableTop Mount**

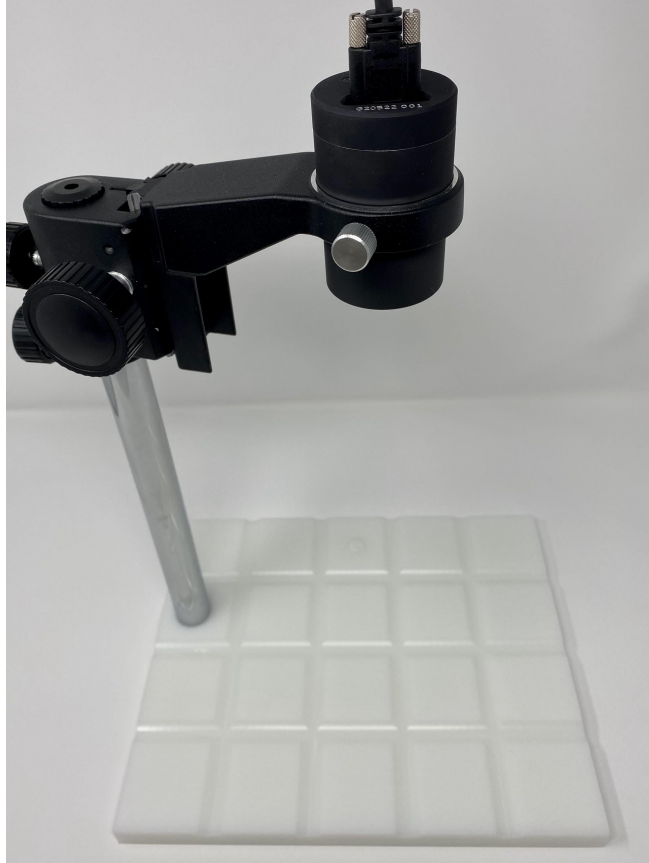
- Contents:

- a. (1) Bolt
- b. (1) allen wrench
- c. (1) Limit Part
- d. (1) Head Bracket
- e. (1) Mounting base
- f. (1) Pole Arm
- g. (1) Mounting Base

Name	Picture
Head Bracket	
Pole Arm	
Limit Part	
Allen Wrench	

- Instructions:

1. Take part (a) bolt and pass it through the short side of part (g) Mounting Base.
2. Feed the end of the screw into one end of part (f) pole arm. Use the (b) allen wrench to ensure a tight fit (DO NOT OVER TIGHTEN).
3. Once the base is connected tightly to the pole arm, unscrew the black top to the pole arm and slide the (c) limit part down the (f) pole arm and tighten about a ¼ of the way down the pole arm.
4. Once the Limit part is in place, slide the (d) head bracket on to the pole arm and tighten in place, near the top of the pole and screw the black top back onto the pole arm.
5. Once the head bracket is in place, slide the CleanCam in the 50mm Ring and lightly tighten the screw to keep the camera in place.
6. When the assembly is complete it should look like the photo on the next page.



### **Magnet Mount**

#### **- Contents**

- a. (1)  $\frac{3}{8}$ "-24 screw
- b. (2)  $\frac{3}{8}$ " flat washers
- c. (1)  $\frac{3}{8}$ " lock washer
- d. (2) 4mm set-screws
- e. (1)  $\frac{7}{32}$ " allen wrench
- f. (1) 2mm allen wrench
- g. (1) Ball head
- h. (1) Magnet base
- i. (1) Flexible arm
- j. (1) 5" circle sticker

#### **- Instructions:**

1. Take part a.  $\frac{3}{8}$ "-24 screw and pass it through (1) c.  $\frac{3}{8}$ " lock washer (1) b.  $\frac{3}{8}$ " flat washer
2. Pass the assembly from step 1) through the hole in part h. Magnet base. Once passed through the hole, place the remaining b. (1)  $\frac{3}{8}$ " flat washer on the screw.
3. Feed the end of the screw into one end of part i. Flexible arm. Use the e.  $\frac{7}{32}$ " allen wrench to ensure a tight fit.

4. Once the base is connected tightly to the flexible arm, use the f. 2mm allen wrench to install (1) d. 4mm set-screws. This will prevent the connection between the base and flexible arm from loosening.
5. On the opposite end of the flexible arm, screw the g. Ball head into the flexible arm until the connection is tight.
6. Once the ball mount is connected tightly to the flexible arm, use the f. 2mm allen wrench to install the remaining (1) d. 4mm set-screw. This will prevent the connection between the ball mount and flexible arm from loosening.
7. Remove the backing from j. 5" circle sticker. Attach the sticker to cover the underside of the magnet mount. Press along the edges of the magnet mount to ensure proper adhesion. Trim any excess sticker material as needed.
  - a. This sticker minimizes intrusion into the magnet base assembly and serves as a barrier between magnet base and mounting surface to minimize friction
  - b. **DISCLAIMER:**
    - i. ***The base contains a powerful magnet. Installation of the magnet mount should be done with care and should be considered a semi-permanent installation.***
    - ii. ***Only reposition the base by applying force to the h. magnet base itself and always in a direction parallel to the mounting surface. Applying force via any other part of the mount and/or in a direction not parallel to the mounting surface may result in damage to the mount or mounting surface.***
    - iii. **DO NOT ATTACH THIS PRODUCT TO EQUIPMENT THAT IS SENSITIVE TO MAGNETIC FIELDS.**
8. Bend the flexible arm to accommodate the intended mounting orientation.