

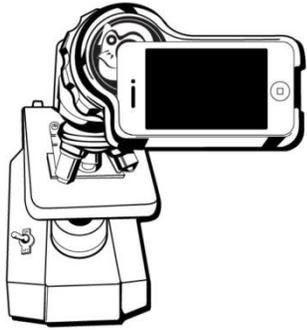
# ScopeMonkey

## Instruction Manual

Microscope adapter for the  
iPhone 4 and 4S  
that fits on any eyepiece

Visit us online for more info,  
videos and a photo library  
**ScopeMonkey.com**

For purchasing, visit  
**Microfacturing.com**  
Made in Atlanta, GA

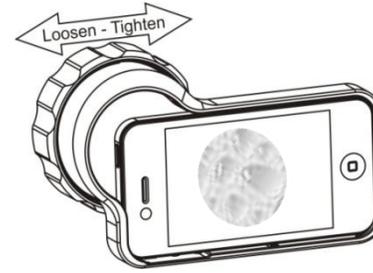


### 1. Setting up your ScopeMonkey

1. Select the appropriate adapter (colored ring) for your microscope eyepiece.
2. Position adaptor between ScopeMonkey body and fastener (metal nut) (see diagram).
3. Slowly tighten fastener until loosely in place.
4. Remove iPhone from protective case if applicable.
5. Follow instructions in ScopeMonkey body to securely insert your iPhone 4 or iPhone 4S into the ScopeMonkey body.
6. Open the camera/video app.

### 2. Attaching your ScopeMonkey to the microscope eyepiece

1. Set up and focus the item you would like to view using the microscope eyepiece(s) initially.
2. Orient the ScopeMonkey so that the screen faces toward you.
3. Gently loosen the fastener (counter-clockwise) so that the ScopeMonkey slips over one eyepiece easily.
4. Begin tightening the metal fastener (clockwise rotation) so there is a gentle grip of the ScopeMonkey on the eyepiece.
5. Tap the iPhone screen to engage the iPhone camera/video. You should be able to see light shining through the camera lens.
6. Gently move the ScopeMonkey up and down the eyepiece until the light from the microscope begins to form a circle near the center of the iPhone screen.
7. Tighten the fastener (clockwise) with your left hand and slowly moving the ScopeMonkey up and down with your right hand until the edges of the circle of light become crisp.
8. You should be able to view the magnified item on your iPhone screen.  
*See next section for fine-tuning your ScopeMonkey image.*



### 3. ScopeMonkey fine-tuning

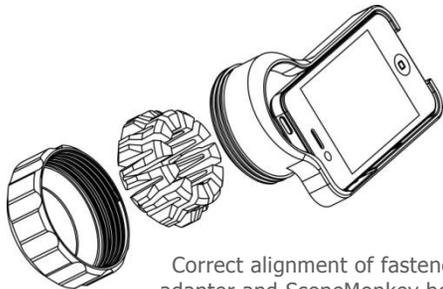
1. Adjust the microscope diaphragm and focus knobs.
2. You can also use the zoom feature of the iPhone to enlarge the image on the iPhone screen. Once you do this, you may need to re-adjust the fine focus.
3. It is natural for your iPhone to want to auto-adjust the light coming into the camera. If you want to disable this feature, simply tap and hold your finger on the iPhone screen for 2-3 sec while the camera app is displaying your image. When you release your finger, you should see the text, "AE/AF Lock" at the bottom of the screen. When this is displayed, this feature will be disabled.
4. Now you are ready to begin taking pictures, making videos, sending emails/texts or enjoying Facetime with the ScopeMonkey.

### 4. Removing your ScopeMonkey

1. Grip the ScopeMonkey body in your right hand and gently rotate the fastener in the counter-clockwise direction to loosen.
2. You do not need to loosen the fastener all the way; just loosen it enough so that the ScopeMonkey slips off the eyepiece with ease.
3. Remember to tighten your fastener back on the ScopeMonkey body so it doesn't fall off during transport.

### 5. ScopeMonkey Extras

1. Keeping your ScopeMonkey and adapter in the protective case will ensure protection from damage and dust.
2. Remember to visit us on ScopeMonkey.com to find a longer version of these instructions, instructional videos, a video library and much more!!



Correct alignment of fastener,  
adaptor and ScopeMonkey body.

#### Be Patient ...

The first few times you use the ScopeMonkey it may take a few minutes to position it correctly. It becomes easier with practice. Soon you will be able to master ScopeMonkey attachment in just a few seconds.