

Picture 3

### **USING ATTACHMENTS**

Now, you can simply screw 37mm attachments into the front of the lens adapter. You can use larger filters and lenses by using stepping rings. Using smaller add-ons can result in vignetting (a tunneling effect) and so this should be avoided if possible.

### **WARRANTY**

Your Xtend-a-Lens™ is warranted to be free of manufacturing defects for a period of 90 days. If during that time, the unit becomes defective, it should be returned to the place of purchase for replacement. The manufacturer reserves the right to repair or replace defective units. Units that are still under warranty that are damaged through misuse will not be repaired or replaced under warranty. Units out of warranty will be repaired or replaced at a nominal fee by the manufacturer. Contact the manufacturer to arrange return and repair. Thank you for your purchase of Xtend-a-Mount. We hope that it will provide you years of satisfaction, and enjoyment. Capture the moment.

See all the fine Xtend-a-System™ products at:

[HTTP://WWW.PHOTOSOLVE.COM](http://www.photosolve.com)

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## **Xtend-a-Lens™ OMNI**

for use with most compact Digital Cameras

### **USER GUIDE**

Congratulations on your purchase of the "Xtend-a-Lens™ OMNI" adapter for digital cameras. It will change the way you take pictures.

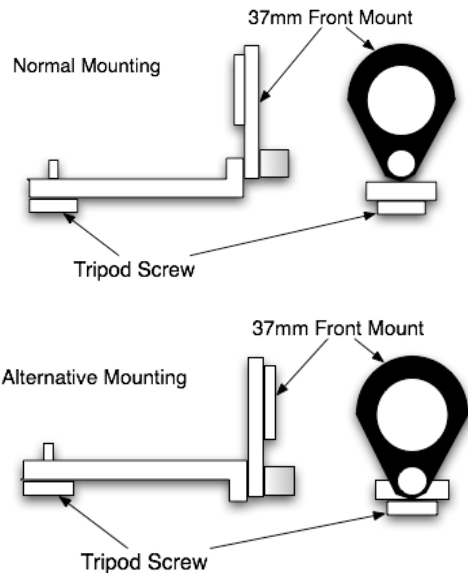
### **DESCRIPTION**

The Xtend-a-Lens is a rugged, precision optical device, constructed of anodized aluminum, which should provide years of useful service with your camera.

### **GENERAL INFORMATION**

The universal Xtend-a-Lens OMNI adapter screws into the tripod thread of the camera (a tripod can still be used with the adapter installed). The Xtend-a-Lens OMNI has a 37mm thread which will accept all 37mm filters, lens attachments and a lens cap. It can be easily adapted to other thread pitch accessories (28, 30, 43 etc) through the use of a simple step-up or step down ring, available from photosolve™ as well as most photography stores.

The adapter design can be adjusted in three directions, allowing it to be used with most digital cameras on the market. The adapter, when properly attached to the camera, should be positioned with its 37mm head placed about 1 mm away from the camera lens when fully zoomed out (furthest away from the camera body), and the center of the 37mm head should be positioned so that its center is in line with the center of the camera lens.



The Xtend-a-Lens OMNI comes partially disassembled and can be put together as above. Note that there are several options possible with the flexible design of the unit. **THE BOTTOM RAIL CAN BE FLIPPED UPSIDE DOWN TO EITHER GAIN ADDITIONAL HEIGHT OR LOWER THE HEIGHT OF THE FRONT MOUNT DEPENDING ON THE LOCATION OF THE CAMERA LENS ON THE CAMERA.**

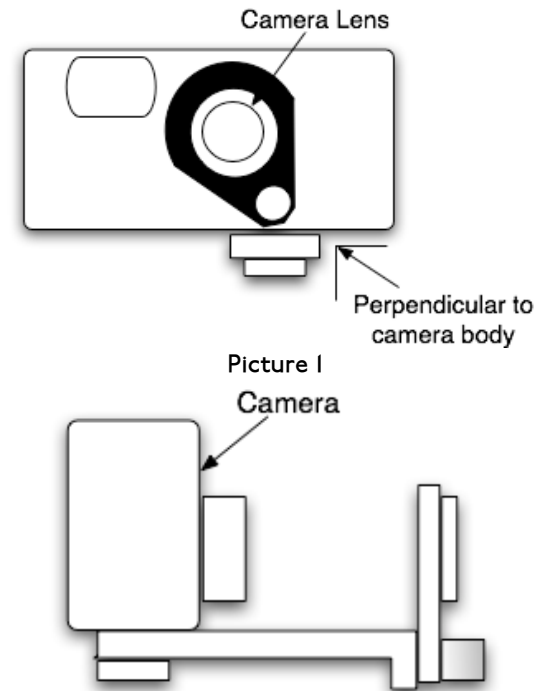
**TWO VERY IMPORTANT NOTES:**

1. Two rubber strips come with your adapter that will help keep the adapter from moving when attached to your camera. After you determine the proper assembly and orientation of the bottom rail, simply install one strip on either side of the tripod screw slot on the bottom rail. Be sure to put the rubber on the side that faces the camera bottom.
2. Probably more important than anything else is that care should be taken to ensure that the adapter is installed correctly so that the lens of the camera does not strike the adapter when the camera lens is fully zoomed out (away from the body of the camera).

**ATTACHING THE XTEND-A-LENS OMNI TO YOUR CAMERA**

- To ensure that you do not damage the lens of your camera during installation, turn off the camera and make sure that the camera lens is fully retracted.
- Screw the Xtend-a-Lens OMNI tripod screw into the tripod hole on the bottom side of the camera. Ensure that the adapter base is

perpendicular to the body of the camera (exact right angles), and with the 37mm filter head portion as far from the lens as possible. See pictures 1 and 2.



Picture 2

- Loosen the adapter front screw so that the front part of the adapter can rotate.
- Set the 37mm head portion so that the center of the 37mm filter mount is at the center of the camera lens as shown in picture 1. Tighten the front screw.
- Switch the camera on.
- Loosen the lower tripod screw and move the entire assembly backward so that the 37mm head assembly is located about 1 mm from the front of the lens. Tighten the tripod screw.