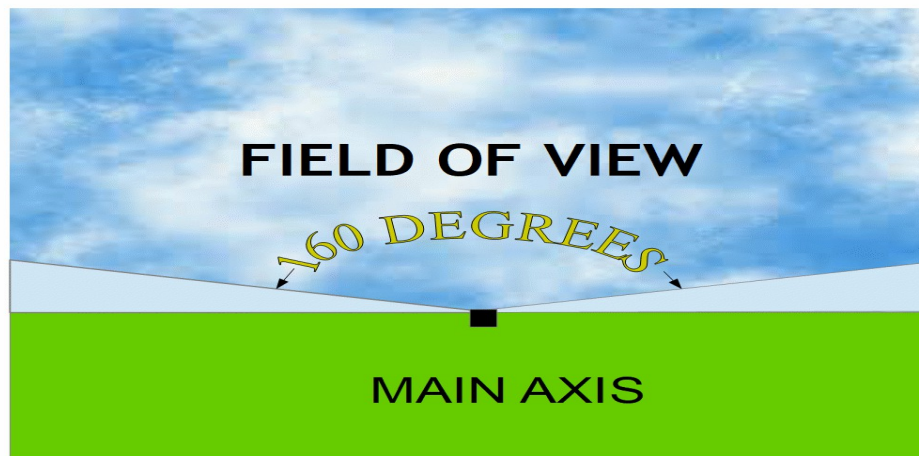


INSTALLATION INSTRUCTIONS

Items required but not supplied – Monitor or TV (with HDMI connection) and surge protector

The camera's lens and sensor's field of view is asymmetrical. Main Axis field of view is 160 degrees in one direction (10 degrees above the horizon), and 120 degrees at right angles to that main axis. You will have to decide early in the installation process which direction you'd like for your main axis. Contributing factors will be trees/buildings/obstructions and likely path of UAP to record.

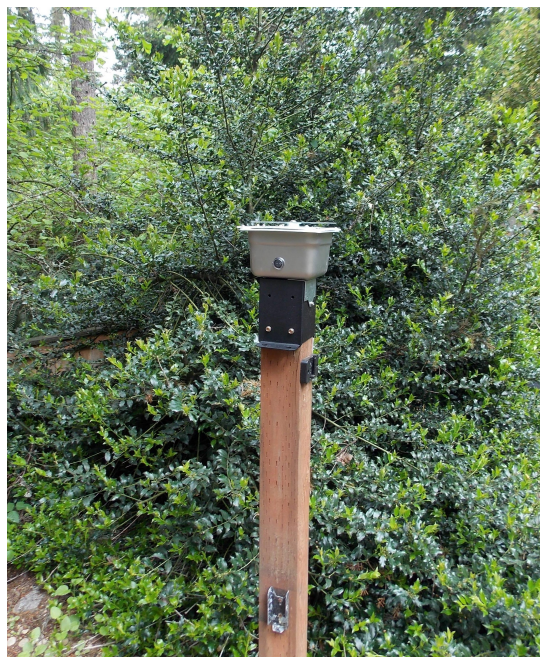


The main axis on your camera is shown by the long side of the black strip around the optical port.



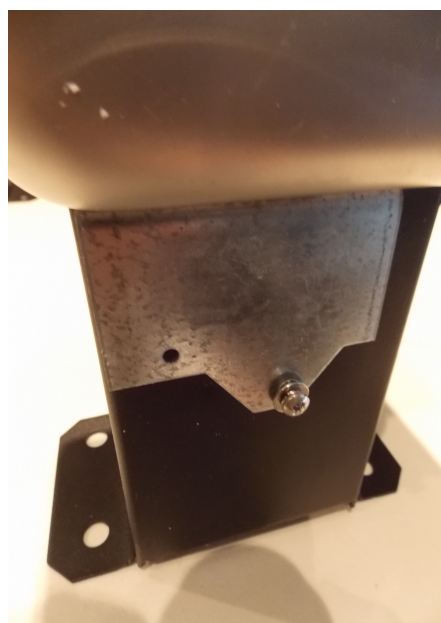
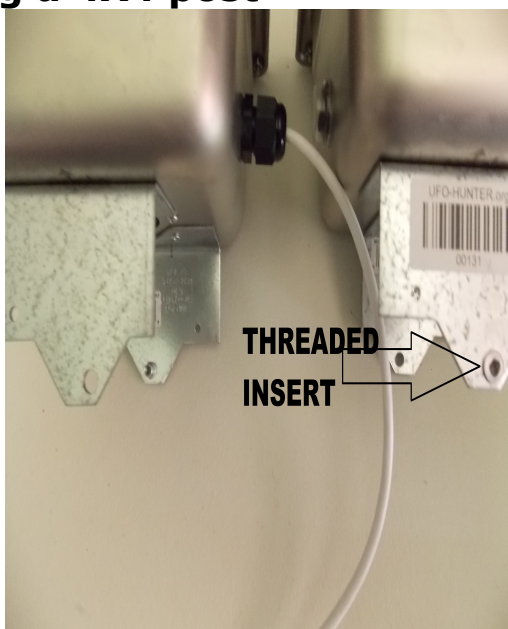
Also plan where your recorder will be inside and the path of the CAT 5 cable connecting to the camera

The camera can be installed on either a solid surface or a 4X4 post. If using a post, it's best to use one dedicated for the purpose rather than part of a fence or other structure. Wind or other activities may cause shaking and inconsistent recordings.



Carefully remove the camera from its box, being particularly mindful of the rotating contamination prevention disc on the top.

If using a 4X4 post-



1. Align the Camera brackets on to the base- one will be inside the base and one outside. The bracket with the threaded insert will be inside the base, the other outside of the base.
2. Attach the Camera to the Base with the supplied hardware (screw, split

washer, flat washer)

3. Slide the base over the post

4. Use 4 screw A to screw through the base into the post.

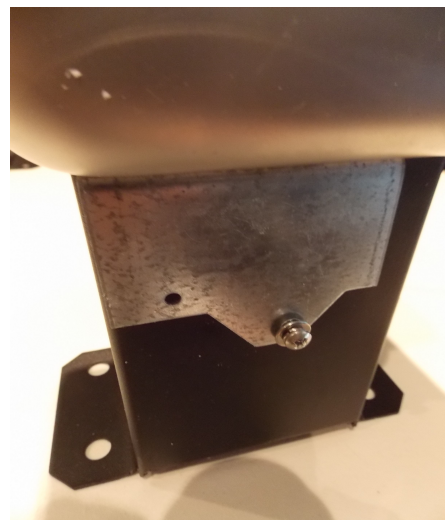
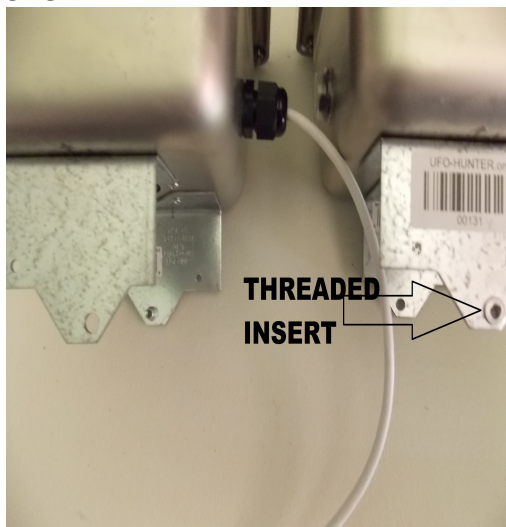


If attaching to a solid surface-



1. Use the base as a pattern to mark the 4 holes in the base onto the surface

2. Drill appropriately sized holes. If using a concrete base, use aluminum sleeve.



3. Use 4 lag bolts and flat washers (or other hardware)to secure base.
4. Align the Camera brackets on to the base- one will be inside the base and one outside. The bracket with the threaded insert will be inside the base, the other outside of the base. Attach the Camera to the Base with the supplied hardware (screw, split washer, flat washer)

Lay out the CAT5 cable from the camera to the recorder location, follow a path that will not put undue strain on the cable

Connect CAT5 cable and install weather proofing cover

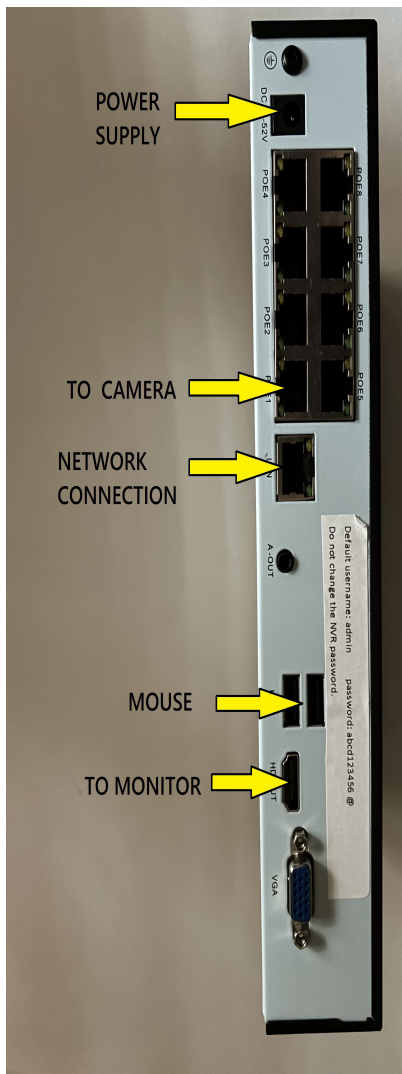
Use Zip ties and other devices to secure cable.

Recorder Installation

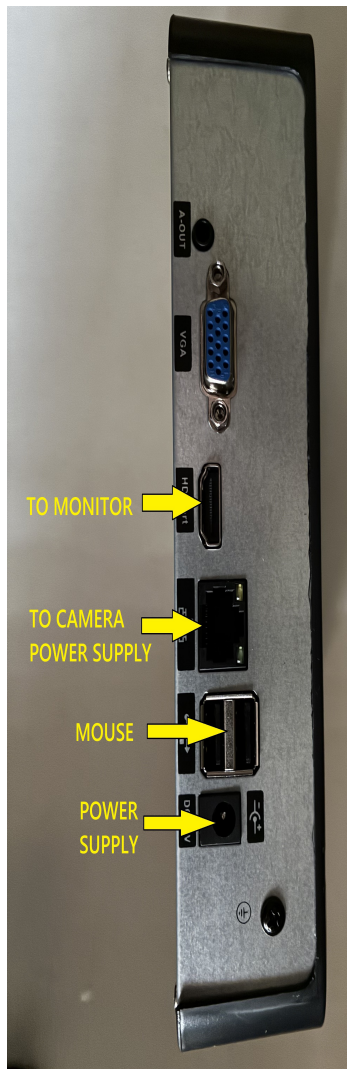
1. Carefully remove the recorder from its box
2. It's power supply, HDMI cable and mouse is also be in the box.
3. The Camera power supply and short 3ft CAT 5 cable is packed separately
4. Make the connections as shown below including camera power supply into surge protector before plugging in the power supply in to to surge protector.
5. Recorder will start after a few seconds

RECORDER CONNECTIONS

'KAPPA' AND 'LAMBDA'



'THETA' RECORDER/CAMERA POWER SUPPLY



Go to ufo-hunter.com for recorder configuration.