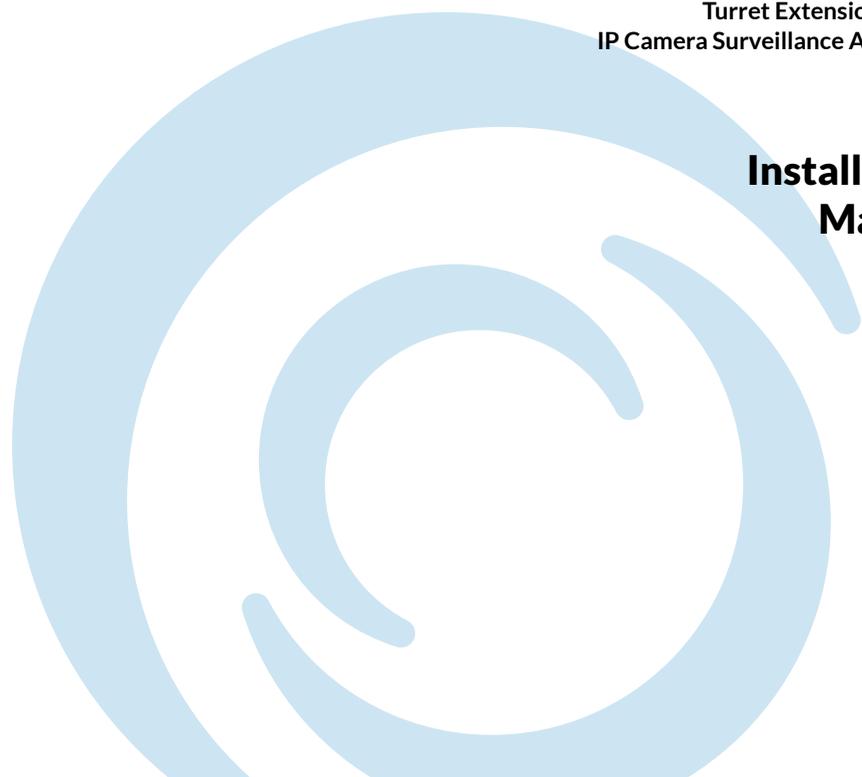


Installation Manual



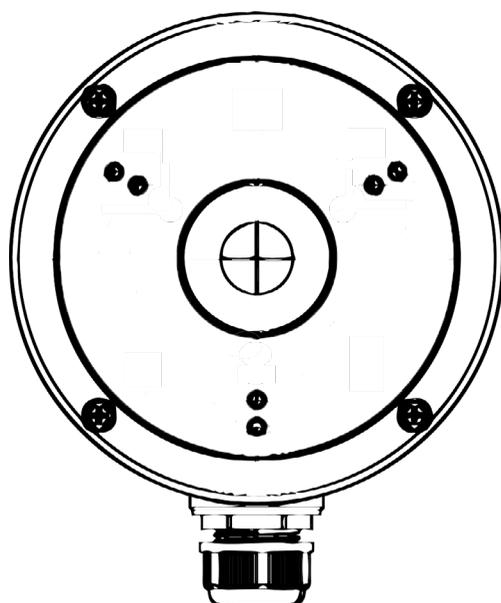
2: Box Contents

Before installing, familiarize yourself with the parts of your mount.

- Extension mount
- Self-adhesive drill template
- Conduit connector
- Conduit plug
- 4 wall anchors (+1 spare)
- 3 screws to mount the camera

Other Required Equipment

- Turret camera
- Phillips screwdriver



1: Installation

Before you start, ensure that the hardware is in good condition and all assembly parts are included.

Check that the mounting surface is strong enough to withstand three times the weight of the mount and camera.

If installing on a cement surface, use the included expansion anchors to install the mount. If installing on a wood surface, use self-tapping wood screws (not included) to secure the mount.

Take care that all equipment is powered off during installation.

Caution! To avoid damaging the surface of your camera during installation, keep it away from walls and other objects. Do not remove the protective coating from the dome until after the camera is installed and the dome is in place.

If the product does not assemble properly, please contact technical support.

Compatibility

This can be used with the Luma Surveillance 300-series analog turret, and the 500-series IP turret cameras.

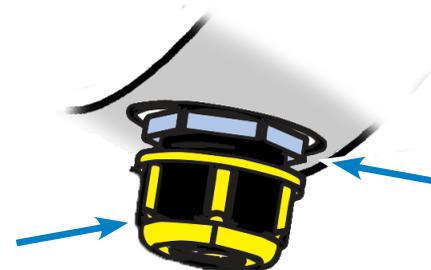
3: Prepare for Installation

The mount comes with one conduit plug and one conduit connector.

If you will be running a conduit through the side of the housing, insert the conduit connector into the hole in the side of the mount.

If you will be running a conduit through the mounting surface, move the conduit plug to the side of the mount, and tighten with a quarter or a large flathead screwdriver. Insert the conduit connector in the rear of the mount.

The locking nut tightens the seal around the cabling.

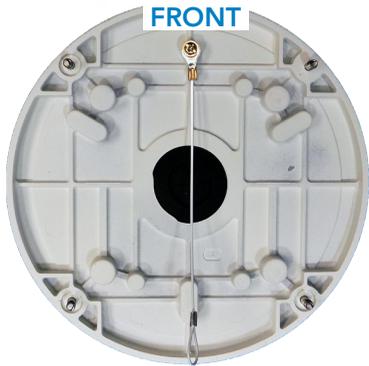
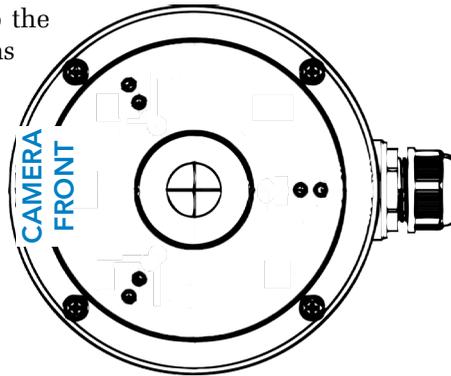


The thin nut secures the connector to the extension mount.

4: Align and Install the Housing

The faceplate of the mount only fits to the casing with the screw holes aligned as shown at right. In addition, the camera mounts to the faceplate in one specific orientation, which affects planning the placement of the mount.

For proper mounting when the face is detached from the base, the front of the camera should face in the direction of the lanyard screw; see below.



Align the mount as desired. Apply the self-adhesive drill template to that location.

Using the template as a guide, drill pilot holes as needed, (as well as a cable hole if desired).

Remove the self-adhesive template, then secure the extension mount to the mounting surface.

Thread the wires from your surveillance system through the housing.

5: Install the Camera

Remove the skirt from the base of the camera body.

Attach the camera to the surveillance system wiring.

Attach the camera body to the extension mount using the screws supplied with this mount. The 300 analog turret connects to the inner set of screw holes; the 500 IP turret mounts to the outer ring of holes.

Note: While the screw holes on the mount are symmetrically placed, the screws on the camera are not. You must mount the camera as shown here:

You can now power up your camera and finish the installation using the instructions in its manual.



6: Weatherproofing

While the gasket and conduit connector provided both help block moisture, we recommend you run a silicone bead between the mount and the mounting surface, as well as around the conduit connector.

Support

If you need help, email TechSupport@SnapAV.com. For more information, instructional videos, support documentation, or ideas, visit our website.

5-Year Limited Warranty

This Luma Surveillance™ product has a 5-Year Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products that have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to a designated service center with an assigned return authorization (RA) number. Contact technical support for an RA number.

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