LUMA™
SURVEILLANCE

110 Series Mini Dome
1080p Analog Surveillance Camera

Quick-Start Guide

Box Contents

- Camera and mount
- DC 12V power adapter
- Self-adhesive mounting template
- 4 × camera mount screws with anchors
- Extra desiccant pack
- 2.5mm hex wrench

Other Required Equipment

Aside from the contents of this box, you will need

- Phillips screwdriver
- Power source: 12V DC
- CC-TV tester (recommended)

Inspection

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

- **○** Power off all equipment during installation.
- **○** Ensure the wall is strong enough to hold three times the weight of the camera and the mount.
- **○** If the mounting surface is cement, use the included expansion screws to install the camera. If mounting to a wood surface, use self-tapping wood screws (not included) to secure the camera.
- **○** If the product does not function properly, please contact technical support. Do not disassemble the camera for repair or maintenance.
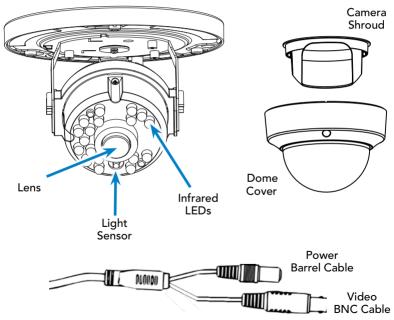
WARNING: This product can expose you to chemicals including cadmium, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

Overview

Before installing, acquaint yourself with the parts of your camera.

Camera Shroud

Dome Cover

Lens

Infrared LEDs
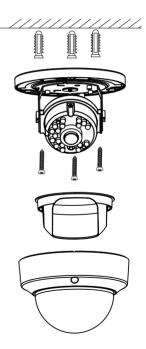
Light Sensor

Power Barrel Cable

Video BNC Cable

Prepare for Installation

1. Drill a cable hole and pilot holes for your screws in the ceiling, using the supplied template. We recommend installing with RJ59 or RJ6 cabling with two-wire power (regular or siamese). This provides better performance over distance than category cable with baluns.

2. Loosen the hex screws on the dome to remove the dome and the black shroud. **Do not throw away the foam around the camera lens!** It protects the camera from glare from its infrared lights.

Install the Camera

3. Connect the cables, and route the cables through the hole.

4. Attach the base of the camera to the ceiling and secure it.

5. Gripping the side of the camera, rotate, angle, and spin the lens to get the orientation you desire.

6. Ensure the black foam ring around the lens is in its proper position. Replace the black shroud and protective dome.

Adjustments

If you want to use the camera's on-screen display through your DVR or the web interface, go into the DVR's menu and set the camera protocol to *UTC (Coaxitron)*. To do so from the DVR's local interface, go to **Settings > Camera > PTZ**, then click the **PTZ Settings** button. From the web interface, go to **Configure the Recorder > Camera Settings > PTZ Settings**.

Support

Call 866-838-5052 or email TechSupport@SnapAV.com.

For 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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