

CAMERA



METAL MOUNTING
BRACKET

VIDEO EXT. CABLE



12 V AC POWER
SUPPLY

RCA/RCA ADAPTER

POWER EXT. CABLE

RCA/BNC CONNECTOR

RCA/6 PIN COUPLER

THIS PACKAGE CONTAINS:

- 1 - Color Weatherproof Bullet Camera with finished leads
- 1 - Metal Mounting Bracket
- 1 - RCA/BNC Connector (used only when connecting camera to a monitor with BNC ends)
- 1 - 12 V AC Power Supply
- 1 - 65 Ft Video Extension Cable
- 1 - 65 Ft Power Extension Cable
- 1 - RCA/RCA Adapter
- 1 - RCA/6 Pin Coupler
- 1 - Owners Manual
- 1 - Warranty Card

OWNERS MANUAL

Connecting Camera to a TV or VCR

1. Mount the camera to ceiling or other desired mounting surface
2. Connect the 65 ft video extension cable to the camera end marked 'Video'
3. Connect the 65ft power extension cable to the camera end marked '+12V'
4. Run the 65 ft extension cable and power extension cable to the television (or VCR) which you will use for viewing camera location
5. Attach one end of the supplied RCA/RCA connector to the extension cable, the other end to the television (or VCR)
6. Connect the supplied 12Volt AC power supply to the power extension cable
7. Turn your television (or VCR) to auxiliary (AUX) or video mode to view camera
8. Adjust the camera to the desired angle for viewing the camera

Connecting Camera to a LOREX Observation System

1. Mount the camera to ceiling or other desired mounting surface
2. Connect the 65 ft video extension cable to the camera end marked 'Video'
3. Connect the 65ft power extension cable to the camera end marked '+12V'
4. Run the 65 ft video extension cable and power extension cable to the Lorex Monitor
5. Attach the RCA end of the RCA/6 pin coupler to the video extension cable, the other end to one of the camera inputs at the back of the Lorex Monitor
6. Connect the supplied 12Volt AC power supply to the power extension cable
7. Turn your Lorex observation monitor on to view camera location
8. Adjust the camera to the desired angle for viewing the camera

SPECIFICATIONS

Image Device	1/4" CCD Image sensor 510 H x 492 V picture elements
Scanning System	2:1 Interlace
Resolution	Horizontal 380 TV lines
Shutter Control	Auto 1/60 - 1/100,000
Electronic Shutter	Built-In
Lens	3.6 mm lens
Minimum Illumination	1.0 Lux (F: 2.0)
Outputs/Connections	Video-RCA, Power DC Jack
Power Requirement	12V DC Adapter (included)
Operating Temperature	14° F - 122° F
Weight	6 oz
Dimensions	3 1/8"(W) x 3/8" (H) x 3/8" (D)
Housings	Black - Aluminum

Distributed By:

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FOR MORE INFORMATION: www.strategicvista.com

Because our products are subject to continuous improvement, SVC reserves the right to modify product designs and specifications without notice and without incurring any obligation. E. & O.E.