

WIRELESS_

MOOG
Videolarm



Liberty Series City-Wide Surveillance

Moog Videolarm's new Liberty Series 3G/4G system provides an impressive city-wide surveillance solution by leveraging existing cellular networks. The perfect solution for difficult-to-wire, rapid deployment or isolated applications. Save on costly installation and benefit with the freedom of wireless and the flexibility of network video. The future of wireless video!

Key Features

- Compatible with Sprint's impressive 3G/4G networks or CLEAR's powerful 4G network, and others
- Support for a wide range of PTZ and fixed IP cameras
- Installation is as simple as mounting and powering up the enclosure
- One power input (120/240VAC) powers the camera, heater/blower, and the 3G/4G wireless modem
- Wall/Pole mounting adapters are included
- Cellular broadband adapter is sold separately with 2-year service agreement conditions.



LIBERTY SERIES_



Wireless IP Ready™ LDW75CLG_

Liberty Series wireless IP ready dome. Include cellular router, power supply for the complete system. Cellular broadband adapter sold separately. 110/220VAC input. Designed to work with Moog Videolarm's IP Ready Series of IP camera housings.



Wireless Power Box System

PB26LG_

Liberty Series wireless and power box system. Include cellular router, power supply for the complete system. Cellular broadband adapter sold separately. Designed to work with Moog Videolarm's IP Ready Series of IP camera housings. 110/220VAC input.

OPTIONS FOR PB26LG_



PTZ Cameras FDW75C2N_

IP network ready 7" outdoor dome housing with wall mount, clear polycarbonate dome, with 24VAC input, heater/blower, for an IP network PTZ camera, 120 to 24VAC transformer.



RHW75C2N_

IP network ready 7" vandal-resistant outdoor dome housing with wall mount, rugged aluminum top and polycarbonate clear dome, with 24VAC input, heater/blower, for an IP network PTZ camera, 120 to 24VAC transformer.



Fixed Cameras

ACH13HBN15_

ACH13HBN with WM1500 wireless wall mount. To be used with Moog Videolarm's PB24L24 wireless power box.

SPECIFICATIONS_

ENVIRONMENTAL HOUSINGS_

Environmental Specifications

Operating Temperature: -20° F to 120° F (-29° C to + 49° C)

POWER SUPPLY_

Electrical Specifications (Power Box)

Power Requirements: 90 Watts

Input: 110/220VAC

Output: 24VAC

Mechanical Specifications

Size: (h*w*d) 9.863" X 4.048" X 14.32" (250.5 x 102.8 x 363.7mm)

Weight: 19 lbs (8.6 kg)

Construction BACK BOX: Aluminum

CELLULAR BROADBAND MODEM_

Network Compatibility

IEEE 802.3u compliant Cable and DSL modems with dynamic IP, static IP, PPPoE, PPTP, L2TP connection types

Buttons/Switches

SGNL (signal strength display), Reset button Configuration mode / IP Pass-Through mode

LED Indicators

Power, Ethernet LAN Status, USB Modem, Express Card Modem Signal Strength

CITY COVERAGE FOR 4G_

Abilene, TX	Amarillo, TX	Atlanta, GA	Austin, TX
Bellingham, WA	Boise, ID	Charlotte, NC	Chicago, IL
Corpus Christi, TX	Dallas/ Fort Worth, TX	Everett, WA	Greensboro, NC
Honolulu, HI	Killeen, TX	Kitsap, WA	Las Vegas, NV
Lubbock, TX	Maui, HI	Midland/ Odessa, TX	Milledgeville, GA
Philadelphia, PA	Portland, OR	Raleigh, NC	Salem, OR
San Antonio, TX	Seattle, WA	Tacoma, WA	Waco, TX
Wichita Falls, TX			

To access the latest list of **Cities Covered** by the 4G network www.Clear.com