WIRELESS FREEDOM – UNRIVALLED PERFORMANCE

Get all the capabilities of a full surveillance system with simplified installation, secure wireless video, and no recurring fees. View live and recorded video anywhere you go with free apps to help you stay connected.

2 Indoor/Outdoor Cameras
7" Monitor
65/45 FT Night Vision
20/14 M
8 GB SD Card
500 FT Outdoor Wireless Range
FEATURES:

- 7” LCD monitor / recorder
- Weather resistant HD wireless cameras
- Simple installation. No video cables required
- Free iOS / Android apps for smartphones & tablets
- Record video in 720p HD with audio
- Manual, motion, and schedule recording
- Triplex operation: view live video, record, and playback simultaneously
- Up to 45 days of recording
- Pre-event motion detection recording
- Dual motion detection technology for more accurate alerts
- Motorized camera filter provides accurate color reproduction in all lighting conditions
- Secure wireless signal
- Time and date stamped recordings for easy retrieval
- 2-way audio intercom
- Push notifications sent to your smartphone / tablet when motion is detected
- Expandable up to 4 cameras
- Night time viewing up to 65ft (20m) away in ambient night time lighting conditions and up to 45ft (14m) away in total darkness
- High gain antennas provide up to 150ft (46m) indoor / 500ft (152m) outdoor wireless range
- 8GB SD card included; 64GB supported

LW2760 Series
Specifications

General
- Transmission Frequency: 2.4 ~ 2.4835 GHz
- Transmission Power: 16dBm
- Data Rate: 4 Mbps
- Unobstructed Wireless Range: 500ft (152m) Outdoors / 150ft (46m) Indoors
- Spread Spectrum: FHSS
- Modulation: GFSK
- Operating Humidity: < 85% RH

Camera
- Image Sensor: 1/4" CMOS Image Sensor
- Supported Resolutions: 720p (1280×720) @ 15fps, VGA (640×480) @ 25fps
- Effective Pixels: 1280 (W) × 720 (H)
- Minimum Illumination: < 5 lux (IR On), > 30 lux (IR Off)
- AGC: Auto
- AES Speed: 1/30 (1/25) ~ 1/1,000s
- Night Vision Range: 65ft (20m) / 45ft (14m)
- PIR Range: 16ft (5m)
- Field of View (Horizontal): 58°
- Power Consumption: Max. 500mA
- Power Supply: 9V DC 600mA ±10%
- Environmental Rating: Indoor & Outdoor (IP54 Rated)
- Operating Temperature: 14° ~ 122°F / -10° ~ 50°C
- Dimensions (W × D × H): 3.2 × 8.0 × 4.7" / 81 × 203 × 119mm
- Weight: 0.70lbs / 0.32kg

Receiver/Monitor
- Display: 7" Diagonal
- LCD Resolution: 800x480
- Receiving Sensitivity: -88dBm
- Supported Resolutions: 720p (1280×720) @ 15fps, VGA (640×480) @ 25fps
- Power Consumption: Max. 850mA
- Power Supply: 5V DC 2A ±10%
- Environmental Rating: Indoor Only
- Operating Temperature: 32° ~ 104°F / 0° ~ 40°C
- Dimensions (W × D × H): 7.4 × 5.4 × 1.5 / 188 × 38 × 137mm
- Weight: 0.80lbs / 0.36kg

Dimensions

Product Information

Model: LW2762H
Configuration: Wireless 720p Video Surveillance System
Package: Retail Box
Package Dimensions (W × D × H): 14.6 × 10.6 × 3.9" / 370 × 268 × 100mm
Package Weight: 4.0lbs / 1.8kg
Package Cube: 0.4 cbf / 0.01 cbm
UPC: 6-95529-00673-4
Contents: 1× 7" LCD Monitor, 2× Wireless 720p HD Cameras, 3× Power Adapters, 1× Ethernet Cable, 1× 8GB SD Card, Quick Setup Guides

Model: LW2762HB
Configuration: Wireless 720p Video Surveillance System
Package: Brown Box
Package Dimensions (W × D × H): 14.6 × 10.6 × 3.9" / 370 × 268 × 100mm
Package Weight: 4.0lbs / 1.8kg
Package Cube: 0.4 cbf / 0.01 cbm
UPC: 6-95529-01159-2
Contents: 1× 7" LCD Monitor, 2× Wireless 720p HD Cameras, 3× Power Adapters, 1× Ethernet Cable, 1× 8GB SD Card, Quick Setup Guides

Disclaimers

1. Wireless cameras and monitor require a wired connection to a power outlet.
2. Not intended for direct exposure to rain or snow. For outdoor applications, install under shelter protected from the elements.
3. Requires a high speed Internet connection and a wired connection to a router (not included). An upload speed of 3Mbps is recommended for optimal video performance. Up to 3 devices may connect to the system at the same time. For the latest compatibility list check www.lorextechnology.com/support as new models become available in the market.
4. Viewing and recording in 720p resolution should be limited to 2 cameras. For systems using up to 4 cameras, VGA resolution is recommended for optimal video performance. 720p resolution recordings and live view can only be viewed in HD using devices that support 720p (1280×720) or higher resolutions. Included monitor resolution is 800×480.

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