

ULTRA DIGITAL WIRELESS 7" QUAD LCD MONITORING SYSTEM

LW2600 SERIES - QUICK START GUIDE

NOTE: AVOID INSTALLING IN A LOCATION WHICH REQUIRES THE WIRELESS SIGNAL TO PASS THROUGH CEMENT, CONCRETE AND METAL STRUCTURES. THIS WILL REDUCE THE TRANSMISSION RANGE.

Time

Under 20 Minutes*
* Installation time may vary based on application and camera location

Tools

Hand Tools

Skills - Easy

Plug & Play connections, On screen set up

Getting Started



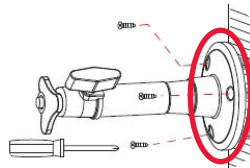
The Digital Wireless monitoring System comes with the following components:

- Digital Wireless Color Cameras with Sunshade*
- 7" LCD Monitor/Receiver
- Camera* Stands
- Wireless Antenna's for cameras*
- Power Adaptors for cameras* and Monitor/receiver
- RCA Adaptor Cable
- RCA/BNC Adaptor
- Mounting Hardware
- Instruction Manual kits

* Number of cameras may vary by model. Check your package for specific content information.

A. Connect the Camera

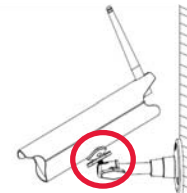
- 1** Mount camera stand to the wall



- 2** Connect the Wireless Antenna to the camera.



- 3** Secure Camera to the Stand.



- 4** Connect one end of the camera Power Adaptor to the camera and the other end to an electrical outlet.



Connect power adaptor to local 120V AC power outlet

B. Setting up the LCD Monitor / Receiver

- 1** Attach the stand to the back of the monitor.



- 2** Screw on the wireless antenna to the side of the monitor.



- 3** Connect one end of Power Adaptor to the LCD Monitor/Receiver and the other end to an electrical outlet.



- 4** Press the power button on the front panel of the monitor to turn the monitor ON.



NOTE: Place the LCD Monitor/ Receiver in a location that offers clear reception with your camera(s).

OPTIONAL

Connect the LCD Monitor / Receiver to an Observation System / DVR for recording or TV for large screen viewing**

- 1** **Observation System or DVR with BNC:**

Attach the included RCA adaptor cable at one end to the RCA plugs from the LCD monitor and make sure to match up the plug colors (Yellow = Video, White = Audio). Take the included RCA/BNC adaptor and attach it to the Yellow plug on the other end of the RCA adaptor cable. Plug the BNC connector into an Observation Monitor /DVR Video input. Connect audio RCA plug (white) to audio input.



- 2** **TV with RCA Input:**

Connect the RCA Video and Audio ends of the RCA adapter cable at one end to the LCD monitor and at the other end to the RCA Video and Audio inputs of your TV (Yellow = Video, White = Audio).



** Requires viewing/recording device with RCA Video or BNC Video input. Viewing/Recording device sold separately.

- 3** Turn on the Observation system, DVR or TV, and switch to the video channel that the receiver has been connected to.

Tip 1: If your TV has a PIP feature, you can have the camera images displayed in the PIP window. Check your TV manual for info on PIP feature (if available).

Tip 2: Connect to RCA input on a VCR, DVD recorder or Surveillance DVR to record video from the LW2602 system.

NOTE: The purpose of the AV output is for convenience only. When using with large screen TV/Monitor, the picture might be grainy as the camera limits video resolution to VGA (640x480 pixels). This is not a product defect. For best performance use with TV/Monitor PIP (Picture in Picture) function. Check your TV/Monitor product manual to see if this feature is available on your TV/Monitor. This allows you to view TV or other video source and see video from the camera in a small window on the same screen.



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C. Operating the LCD Monitor/Receiver Display

1. Press the MENU button on the front panel to adjust the following display settings:

- **Brightness**
- **Contrast**
- **Saturation** (Color: A high value results in a redder image, a low value in a greener image)
- **Sharpness**

2. Press the **+** **-** buttons to increase/decrease the values for each of these settings.

Adjusting the Volume

- Press the **+** **-** buttons to increase/decrease the output volume.

Changing Channels

- Press the **PAIR** button on the front panel to select from channels 1~4, Auto-Scan, and Quad split screen.



NOTE: There are six different viewing modes available on the system: individual viewing of channels 1~4, Auto-Scan, and Quad split-screen. Press the Pair button repeatedly to switch between these viewing modes.

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Family Room Office



Front Door



Day Care



Warehouse



Backyard

OPTIONAL

D. Adding Additional Cameras

The System comes with a camera(s) that has already been preset to work with the LCD monitor/receiver. The Pairing Function assigns each camera to a different channel on the Wireless Receiver (up to 4 Cameras), and is necessary for configuring additional cameras. By default, the camera(s) included with the system appears on channel 1 for camera 1, channel 2 for camera 2 and so forth. Please refer to the included Owner's Manual for detailed steps.



The LW2600 series product is
EXPANDABLE UP TO 4 CAMERAS*

To order additional cameras, please visit
our website at www.lorexcctv.com

*NOTE: You can install additional cameras (maximum of 4 cameras). When adding cameras that were not included in the original box, you will need to pair up the cameras with the receiver. Refer to the camera pairing section of the included user manual for more details.

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TO RECEIVE 3 MONTHS
WARRANTY EXTENSION

VISIT: WWW.LOREXCCTV.COM AND CLICK
ON "WARRANTY REGISTRATION"

It's all on the Web

For detailed setup information, please refer to your User's Manual. For additional information and accessory purchases, please visit our website www.lorexcctv.com/support

