#### ULTRA DIGITAL WIRELESS, QUAD SURVEILLANCE SYSTEM

LW2201 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.



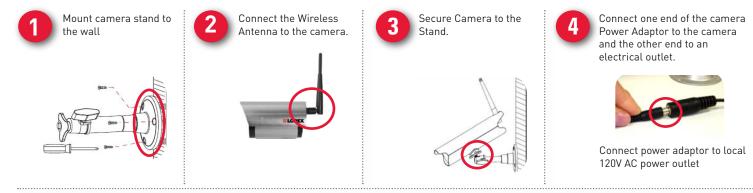
### **Getting Started**



The Digital Wireless Surveillance System comes with the following monitoring components:

- Digital Wireless Color Cameras with Sunshade\*
- Camera\* Stands
- Wireless Receiver
- Wireless Antenna's for cameras\* and receiver
- Power Adaptors for cameras\* and receiver
- RCA/BNC Adaptor
- Mounting Hardware
- Double Sided Tape for Receiver
- Instruction Manual kits
- \* Number of cameras may vary by model. Check your package for specific content information.
- **NOTE:** Before you install a camera, carefully plan where and how it will be positioned, and where you will route the cable that connects the camera to the power adaptor. Before starting permanent installation, verify its performance by observing the image on a monitor when the camera is positioned where it will be permanently installed.

## A. Connect the Camera



#### B. Connect the Receiver to an Observation System / DVR for recording or TV for large screen viewing\*\*



View your Camera on any Observation Monitor with BNC inputs or TV with RCA inputs\*\*.

#### Observation Monitor or DVR with BNC:

Attach included RCA/BNC adaptor to RCA cable and plug into Observation Monitor or DVR. Connect the Audio end of the RCA cable to the Audio input of the Observation Monitor or DVR.

TV with RCA Inputs: Connect the RCA Video and Audio ends of the RCA Audio/Video cable to the Video and Audio inputs on your TV.





\*\* Requires viewing/recording device with RCA Video or BNC Video input. Viewing/ Recording device sold separately. Connect one end of the Receiver Power Adaptor to the receiver and the other end to an electrical outlet.



Press the "Pair" button to scroll through the different camera views.

# C. Adding Additional Cameras

The System comes with a camera that has already been paired. 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 included with the system appears on channels 1 on the wireless receiver. Please refer to the included Owner's Manual for detailed steps.

Pairing Button





User Manual.

source to operate.

NOTE: When adding cameras that were not

included in the original box, you will need to

pair up the camera with the receiver. Please

refer to the Camera Pairing Section of the

#### ULTRA DIGITAL WIRELESS, QUAD SURVEILLANCE SYSTEM

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## **D.** Receiver Function Buttons

- 1. Wireless Antenna: Connects to the back of the receiver.
- 2. Channel LEDs: When lit in green, indicates the active viewing mode.
- VGA/QVGA\* button: Press to switch between VGA and QVGA video resolutions; press and hold for several seconds to enable/disable Auto Scan.
- 4. Front LED: Lit in green to indicate power to the receiver.
- 5. Pair: Press to switch between CH1~4, Quad split-screen mode, and Auto-Scan; press and hold to pair a camera to the receiver.
- 6. USB Port: Not used.
- 7. Antenna Jack: Connection for the wireless antenna.

\*VGA (Video Graphics Array) has a resolution of 640 x 480; QVGA (Quarter Video Graphics Array) has a resolution of 320 x 240.







Receiver

#### The LW2201 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.

# REGISTER NOW!



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

# It's all on the Web

**4 Camera Digital Wireless Monitoring System** 

Camera 1

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



Backyard

Camera 4

\*Images simulated.



www.lorexcctv.com

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