Getting Started

This ultra digital wireless video recording system comes with the following components:

- Wireless Receiver
- Color Outdoor Night Vision Camera*
- Camera Stand*
- SD Memory Card*
- Audio/Video Cable
- Remote Control
- Wall Mounting Kits*
- Wireless Antennas (for receiver and camera)*
- Power Adapters (for receiver and camera)*
- IR Extender
- Instruction Manual

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

A. Camera Setup

1. Mount camera stand to the wall.
2. Attach the included antenna to the camera by screwing it on to the side as shown below.
3. Secure Camera to the mounting stand. Adjust the angle of the camera until the desired view is set. Tighten the thumbscrews to secure the desired camera position.
4. Connect one end of the camera Power Adapter to the camera and the other end to an electrical outlet.

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 adapter. 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. Cameras are rated for indoor/outdoor installation. Not intended for direct exposure to rain or snow. For outdoor applications install under shelter protected from the elements.

B. Connect the Receiver to a TV/Monitor

1. Connect the Black cable from the AV cable to AV Out port on the left panel of the receiver. Connect the Yellow video cable and White audio cable (mono) to your TV or monitor.
2. Insert the included SD card into the SD Card slot on the right panel of the receiver until you hear a “click.” Place the receiver in a place that will have clear reception to your camera.
3. Connect the wireless antenna to the receiver, as shown.
4. Connect one end of the Receiver Power Adaptor to the receiver and the other end to an electrical outlet. The receiver will power on automatically.

NOTE: If one or more of the cameras do not appear when selected (i.e. Camera 2 is turned on but does not appear on channel 2), follow the pairing process as described in user manual.
C. Basic System Setup (using remote control)

Navigating Menu Screens:
Follow these steps to access the Menu screen and make updates/changes to settings:
1. Press the MENU button to enter the Menu screen
2. Use the directional buttons to highlight a menu item
3. Press ENTER to enter the highlighted menu item
4. Use the directional buttons to change highlighted setting
5. Press ENTER to save a setting change (If you press MENU instead, the setting change will NOT be saved)
6. Press MENU to go back to the previous menu. Press MENU repeatedly to go back to camera view mode.

Setting Date/Time:
Set the date and time to ensure that they are properly captured on recordings
1. Press MENU. Highlight SETTING menu and press ENTER
2. Highlight DATE & TIME and press ENTER
3. Press RIGHT / LEFT to move the cursor and UP / DOWN to change the value for the date and time
4. Press ENTER to save setting. Press MENU to return to previous menu

Changing Camera View Mode
View a single camera at a time, single cameras in sequence (Auto Sequence) or all cameras at the same time (Quad). Follow these steps to access each of the viewing modes:
- Single Camera View: Press CHANNEL-M repeatedly to manually scroll through available camera channels (turn unused channels off in CAMERA ON/OFF menu)
- Auto Sequence View (default setting): Press CHANNEL-A to automatically scroll through every available channel at 5 second intervals. Press CHANNEL-M to return back to manually switching camera channels
- Quad View: Press the QUAD button once to enter 4-channel quad view. Press again to return to the previous camera view. To quickly go to a specific channel while in Quad view, simply press the corresponding directional button (1-4). Once you have exited Quad view, return to using MANUAL-M to manually scroll to specific channel

Remote Control
1. 1/Play/Pause
2. Confirm Setting
3. 4/Rewind
4. MENU/Back
5. Record Motion/Start/Stop
6. Volume
7. Quad View
8. 2/Fast Forward
9. 3/Stop
10. Scan/Delete
11. Channel Autoscan/Manual
12. AV Output

On-Screen Display (see user manual for further details)
1. Signal Indicator
2. Recording Status Indicator
3. File Name
4. Camera indicator
5. New Recording/ Memory Full indicator
6. SD card status indicator
7. Current Time/Date Indicator

TIP: Beeping Sound
By default, the system is set to beep when motion is detected by the camera(s). To turn the beeping off, locate the dial on the left side of the receiver marked “Alarm Vol.” and turn it all the way to the right.

D. How to begin Recording?
Three recording modes are available on the system: Manual Recording, Schedule Recording, and Motion Recording.

NOTE: The system can record video to an SD card one channel at a time. You should always format the SD card prior to initial recording. For details refer to the owner’s manual section “Format”.

NOTE: Recording overrides other actions on the receiver. You must stop recording on the system in order to perform other actions, such as opening the Main Menu, Quad Mode, etc.

<table>
<thead>
<tr>
<th>MODE</th>
<th>DESCRIPTION</th>
<th>HOW TO OPERATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MANUAL RECORDING</td>
<td>Continuous recording from one camera</td>
<td>Press the RECORD + button on the remote control to start/stop manual recording</td>
</tr>
<tr>
<td>SCHEDULE RECORDING</td>
<td>Continuous recording from one camera or from Auto Sequence Viewing Mode</td>
<td>IMPORTANT: Turn off Manual Recording and Motion Recording to enable Schedule Recording</td>
</tr>
<tr>
<td>MOTION RECORDING (AUTO)</td>
<td>System only records when motion is detected by a camera</td>
<td>IMPORTANT: Turn off Manual Recording and Motion Recording to enable Schedule Recording</td>
</tr>
<tr>
<td>SCREEN SAVER + MOTION RECORDING</td>
<td>Enable Screen Saver for LCD receiver to simulate a picture frame</td>
<td>Press the Motion button on the remote control to start/stop Motion recording</td>
</tr>
</tbody>
</table>

For information on viewing recordings, refer to the user manual section “Viewing Recorded Video”

EXPANDABLE UP TO 4 CAMERAS.
To order additional cameras, please visit our website at www.lorextechnology.com

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.lorextechnology.com/support

EXTENDING YOUR WIRELESS SIGNAL
Even with a clear line-of-sight between your camera(s) and your receiver, you may experience a lower frame rate simply due to the distance between your wireless devices. Accessory antennas are available that can help extend the range of your wireless signal. Visit www.lorextechnology.com for more details.

©2011 Lorex Technology Inc. As our product is subject to continuous improvement, Lorex Technology & subsidiaries reserve the right to modify product design, specifications, prices & warranty without notice and without incurring any obligation. E&OE

LW2310 Series Quick Start Guide_R1 Page 2