

# WIRELESS DIGITAL SECURITY CAMERAS

## LW2232

### QUICK START GUIDE

## Getting Started



This system comes with the following components:

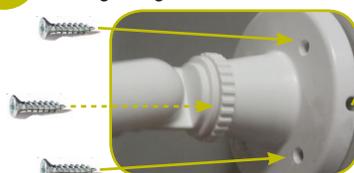
- 2x wireless cameras
- 1x wireless receiver
- 2x antennas for cameras (pre-attached)
- 2x antennas for receiver (pre-attached)
- 3x power adapters (for cameras and receiver)
- 2x mounting kits for cameras
- 2x double-sided tape for receiver

## Installation Tips

- Before you permanently install your cameras:
  - Plan where and how they will be positioned.
  - Determine where you will route the cable that connects the camera to the power adapter.
  - Verify the camera's performance by observing the image on a monitor when the camera is positioned where it will be permanently installed.
- Avoid installing cameras in locations that require the wireless signal to pass through cement, concrete and metal structures. This will reduce the transmission range.

## A. Installing the Cameras

- 1** Mount the camera to the wall or ceiling using the included screws.
 



**NOTE:**  
If you run the cables along the wall / ceiling, you must run the cable through the cable notch on the base. This will keep the camera base flush to the wall / ceiling when mounted.

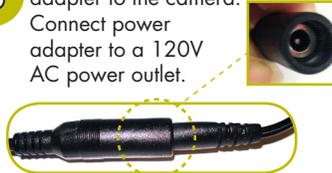


For outdoor use, installation in a sheltered location is recommended.

- 2** Loosen the two thumbscrews (**1,2**) and the adjustment ring (**3**). Adjust the angle of the camera until the desired view is set. Tighten the thumbscrews and the adjustment ring to secure the camera position.
 



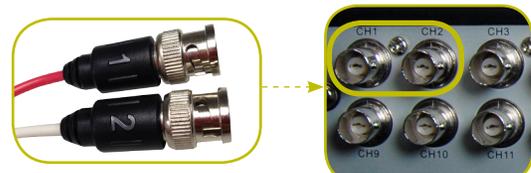
- 3** Connect the camera power adapter to the camera. Connect power adapter to a 120V AC power outlet.
 



Power cables are only weatherproof when fully inserted at the connection point. Power cables not to be submerged in water.

## B. Installing the Receiver

- 1** **OPTIONAL** Use the included double-sided tape to securely attach the receiver to a flat surface.
- 2** Plug both BNC cables from the wireless receiver into your DVR.
 



- 3** Connect the receiver power adapter to the receiver. Connect the power adapter to a 120V power outlet.
 



**ATTENTION:**  
Make sure to first connect and power on the cameras before powering on the receiver. This will ensure a proper connection.

## Installing Multiple Wireless Cameras



When installing multiple digital wireless security cameras in the same environment maintain at least 4" / 10cm between the receivers to optimize camera performance.

**NOTE:** It is not recommended to install more than 4 digital wireless security cameras (2 receivers) in the same environment to maintain optimal video frame rate performance.

**Need to extend the wireless range?  
See instruction manual for further details.**

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[lorex.ca/LW2230](http://lorex.ca/LW2230)

