





#### **Expand your Vue**

It's easy to add cameras and mounts so you can expand your view to see more locations around your home...or anywhere!

See more cameras and accessories at VueZone.com



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for Class B Digital Device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

#### Caution: Exposure to radio frequency radiation

To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or operating in conjunction with any other antenna or transmitter.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

# Connect the gateway to your network

- Connect the Ethernet cable to the Ethernet port on the gateway and to an available LAN port on your router.\*
- 2. Connect the power adapter to the gateway and power outlet. The blue Power LED will be on.
- 3. The blue Internet LED will flash continuously if you have a valid connection. The initial flash may take up to 2 minutes.
- \* If you are installing a network for the first time please follow the network installation instructions for your router first.

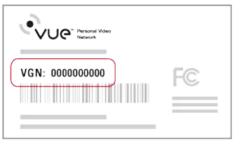


**Tip:** if you need troubleshooting help, go to VueZone.com/install where you will find useful answers and links to Vue support.

### Registering your Vue

- Locate your VGN number on the back panel of this Quick Install Guide or on the bottom of the gateway.
- 2. Go to **my.VueZone.com** and click the **REGISTER NOW** button.
- 3. Follow the on-screen instructions to register your system.

Your VGN number is located on the back panel of this Guide, or on the bottom of the gateway.



**Tip:** the email ID you use to register your system will also be used to send you vital communications and answer support inquiries.

### 2 Installing camera battery

Same instructions apply for both 1-cell and 2-cell Vue cameras.

- 1. Slide battery door latch and hold while removing door.
- 2. Insert battery(ies) as shown. Be sure to follow polarity indications.
- 3. Replace battery door and close. Spring latch will snap in place to confirm closure.



## 5 Start viewing!

- To confirm that your cameras have synced to the gateway, your active cameras (not grayed out) should appear in the My Cameras area on your Watch Page at my.VueZone.com.
- 2. Drag a camera icon from the **My Cameras** area into the **My Vue** area on the right.
- 3. Click ▶ on the camera control bar to start viewing.
- 4. Use brightness controls to select optimal picture quality.

Camera Control Bar



**Tip:** it's easy to aim your cameras using VueZone Mobile for your smartphone – see the last panel of this Guide for details.

### 3 Syncing cameras to gateway

Before syncing, confirm that the Internet LED on the gateway front is continuously blinking. If not, go to VueZone.com/install to troubleshoot, or contact Vue support.

- Press and release the Sync button on the top of the gateway. Blue Sync LED will turn on for 45 seconds.
- 2. If you cannot complete the camera syncing operation in 45 seconds, Sync button must be pressed again.



- Place camera within 12 inches of the gateway and slide camera power switch to the ON position (green dot showing).
- 4. Watch the camera front blue camera LED will blink for 5 seconds to confirm sync.
- Once synced, cameras can be viewed and positioned.







**Tip:** <u>each</u> time power is turned ON, the Vue motion sensor camera requires 2 minutes for the sensor to warm up and begin operating.

### Installing cameras

- Peel off the adhesive protective layer on the back of the mounting ball. Select a location where you want to install the camera and stick the mounting ball to surface. Alternatively, install the included mounting screw in the desired position, and hang the mounting ball from the screw head.
- 2. Place the camera on the mounting ball and point the lens in the desired direction.
- 3. Adjust your camera position by viewing the image through your **my.VueZone.com** account on your computer browser or VueZone Mobile app.

**Tip:** special camera mounts for windows and tabletops

are available at VueZone.com







### VueZone Mobile apps are free!

**VueZone Mobile on your smartphone** 

Just follow these easy download instructions for your device.



#### | iPhone

Go to the iTunes App Store and search for VueZone to download.



#### Android

(need instructions)



#### Blackberry

(need instructions)

See a complete list of supported devices at **VueZone.com/mobileapps**