8 Mount the Camera

Mount the camera where desired as described in the installation instructions for that camera model.

Note: There are available holes on the bottom of cabinet that might be suitable for camera installation. Drilling additional holes in the cabinet will adversely affect its weatherproof capability.

Enjoy your Video and Ease of Access

You can download our application in the Apple App Store or the Google Play store. Look for "Eagle Eye Viewer." **www.een.com/downloads**

More Information and Troubleshooting

For more information on operation or troubleshooting tips, please contact your reseller or use the information below to contact Eagle Eye Networks.

www.een.com/support

support@een.com   +1-512-473-0501

**Eagle Eye SS100
Bridge/CMVR Cabinet System
Quick Start Guide**

Eagle Eye Bridge/CMVR Cabinet Systems provide a solution for outdoor video surveillance system for remote locations with available power but no internet access. You can access video and manage cameras from a web browser or mobile device.

1 Getting Started

We recommend reading these instructions fully before starting. The system consists of one of the following:
- Cabinet enclosure/fan, mounting bracket, and mounting clamps.
- Optional: 4G cellular modem, CMVR (324+ or 524+), power supply

Note: Cameras are not included
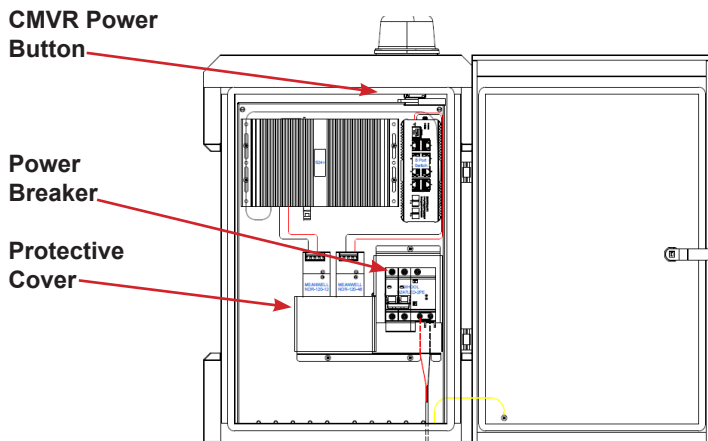
You will need the following additional tools:
- Ethernet Cables (not included)
- Internal components power cables
- External power cable (not included)
- Power screwdriver or socket driver

2 Connect the Power Cable to the Power Breaker Switch

Connect the power cables (not included) to the to the power breaker under the protective cover. Remove the three screws on the protective cover to access the breaker.

CMVR Power Button

Power Breaker

Protective Cover

Note: Replace the protective cover and secure with three screws before powering on the system for safety reasons.

3 Power on the CMVR

Turn on the CMVR power button. The button is recessed on the top right of the CMVR as indicated in the diagram above.

4 Connect the Bridge/CMVR to the VMS

Use the Bridge/CMVR Quick Start Guide (included with the Bridge/CMVR) to connect the Bridge/CMVR to the VMS.

5 Add the Camera to your Eagle Eye Cloud VMS Account

Note: To limit trips up a ladder or in a bucket lift, ensure the camera is connected to the Eagle Eye Cloud VMS before mounting the system.

Use the QR code on the camera with the Eagle Eye Viewer mobile application to add the camera to your Eagle Eye Cloud VMS account.

1. Open the Eagle Eye Viewer app.
2. Go to the Dashboard and select the plus icon in the top right.
3. Select **Add Camera**.
4. Scan the QR code on the camera.
5. Choose the camera you just connected from the list of **Available Cameras**. Select the bridge or CMVR where you want to add the camera.
6. Go to **Cameras** and name the camera and choose **Save**.

You can also add the camera using your web-based Cloud VMS account.

1. Locate the **Preconfigured Device** paper inside the camera enclosure with the camera's MAC address or find the MAC address on the camera label.
2. Go to the Eagle Eye Cloud VMS and log in with your credentials.
3. Go to the Dashboard.
4. Go the list of **Available Cameras**.
5. Click the green plus icon next to the camera you just connected from the list of Available Cameras.
6. Name the camera and choose **Save**.

Note: The camera is initially shown as offline on the dashboard. After two minutes, it should appear online (denoted by a green check mark).
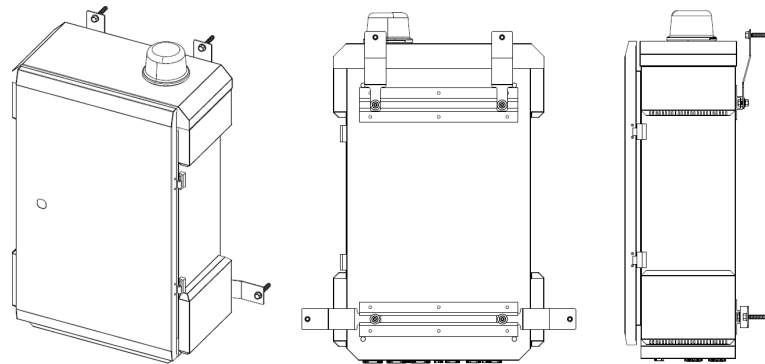
6 Mount the Cabinet

Pipe clamps are provided to make mounting on a pole convenient. Other mounting locations may be appropriate for your system.

- Thread the slotted metal straps through the metal brackets on the cabinet.
- Mount the cabinet in the proper position, tighten one strap enough to hold it in place, and remove the slack from the other one.
- Make final adjustments on position and tighten both straps.
- Use zip ties to organize cables.

Note: All SS100 Cabinet Systems come with additional hardware to enable wall mounting. Use the diagrams below for safe wall installation.

7 Connect Camera to the Cabinet

Connect the camera to the cabinet with cables. Connectors will vary by camera type and device type (CMVR or 4G Cellular for Camera Direct).