

Enjoy your Video and Ease of Access

You can download our mobile 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.

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Version 20260414

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Eagle Eye SS211 Direct Cabinet System Quick Start Guide

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

1

Getting Started

Important: Complete steps 1–4 before mounting the system. This ensures the system is connected to the Eagle Eye AI VMS before it is mounted. We recommend connecting the cameras and testing the system before setting up the system in the field.

Note: The plug for the access point must be removed to install the Cat5 Ethernet connections for the cameras. Once the cameras are installed, use a properly sized conduit to ensure a good seal around the opening to maintain the waterproof capability of the cabinet.

Read these instructions fully before starting. The system consists of the following:

- Cabinet enclosure pre-assembled and configured with a 4G cellular modem.
- Plug for the 1-inch NPT access point for conduit. Conduit allows connection for up to two cameras.

You will need the following:

- Power screwdriver or socket driver
- If installing on a pole, use a ladder or bucket lift
- Mounting brackets, clamps, or other hardware for the cameras



2

Managing the Exterior Lights

Open the cabinet enclosure and find the wires connected to a terminal on top of the battery. The system ships with blue exterior flashing lights enabled to provide awareness and deterrence. If you do not want to use the flashing lights, disconnect the black barrel connectors as shown in the image below.

Ethernet connectors for cameras



Lights connector

3

Connect the System to Power

Power on the system by connecting the external power cord to a power outlet.

4

Attach the Cameras to the Cabinet

Follow the installation instructions for your camera model and attach the camera to wall or ceiling. Remove the plug covering the 1-inch NPT opening. Thread the Cat5 Ethernet cables from the cameras through the 1-inch NPT opening. Plug the cameras into the Cat5 Ethernet connections inside the cabinet. Use a properly sized conduit to ensure a good seal around the opening to maintain the waterproof capability of the cabinet.

5

Add the Cameras to your Brivo Eagle Eye AI VMS Account

Note: To limit trips up a ladder or in a bucket lift, ensure the camera is connected to the 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 Brivo Eagle Eye AI 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 and add it to the VMS.
5. Go to **Cameras** and name the camera.

You can also add the camera using your web-based 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 VMS and log in with your credentials.
3. Go to the Dashboard.
4. Click the and choose **+Add Device** from and choose **Add Camera Direct** from the menu.
5. In the **Add Camera Direct** dialog, name the camera and enter its MAC address.

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 to a Pole or a Wall

If mounting to a pole, use the included pipe clamps to connect the cabinet to the pole. Position the cameras to face the area of interest.

- 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 attach the cables to the pole.



If mounting to a wall, use the included brackets to connect the cabinet to the wall.