

G-Cam/EBWM-003 5.04732 Installation Guide

The Wall Mount Bracket is designed to work with various kinds of adapters.

Compatible Bracket To Dome Adapter:

- G-Cam/EBDA-001

Compatible Pole Mount Bracket:

- G-Cam/EPMA-003

Items Needed:

- IP Camera
- Ethernet Cable
- DC Jack Cable (required without PoE)

Tools Needed:

- (+, –) Screwdriver
- Security Torx (supplied in the camera package)



Supported Models:

G-Cam/EFD-3245

G-Cam/EFD-3255

G-Cam/EHC-3180

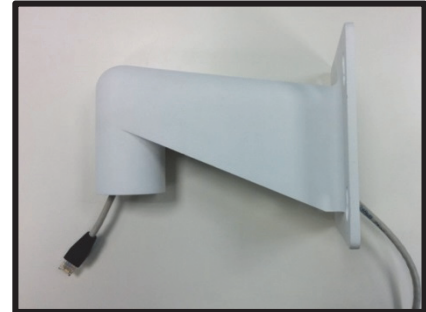


Fix Dome IP Camera G-Cam/EFD-3245 or G-Cam/EFD-3255

Follow the steps below to install the camera onto the mounting kit.

Step 1:

Run the Ethernet cable through the pendant mount. If there are other cables, such as power cable, alarm I/O cable or audio I/O cable, please also insert them through the pendant.



Step 2:

To prevent water / moisture penetration / accumulation inside the camera, please prepare the PTFE thread seal tape (not supplied).

For users who use G-Cam/EBDA-001, please place the supplied Silicone Rubber Ring into the bracket to dome adapter (as shown in Figure 1). And coat the thread of the pendant with the PTFE thread seal tape.



NOTE: Please avoid coating the thread too thick or it may be difficult to fasten the mounting kit to the pendant mount.



Figure 1

Step 3:

Thread the Ethernet cable and other cables through the mounting kit (as shown in the figure). Then, fasten the bracket to dome adapter to the pendant mount.



Step 4:

Remove the Dome Cover from the camera by loosening the two screws with the screwdriver.

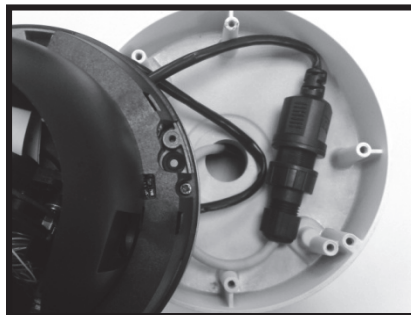
**Step 5:**

Connect the Ethernet Cable to the camera.

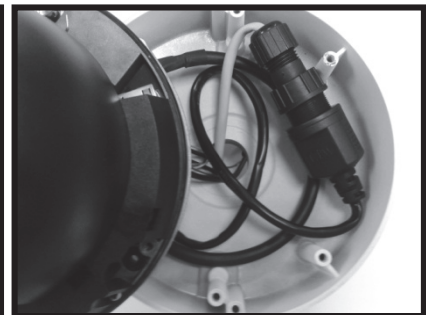


NOTE: There are three types of Mini Dome IP Camera. Please refer to the model type to connect and arrange the cable (as shown in the figures).

The shown cabling is an example.



Rugged



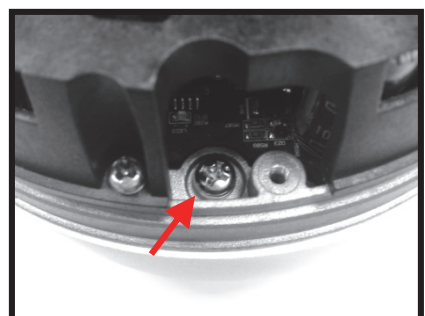
Rugged
(Power / Audio / Alarm
Cable)



NOTE: For the Rugged-type Camera, please use the RJ45 Waterproof Connector to connect the Ethernet Cable. For the models with the Power / Audio / Alarm Cable, please thread the cable through the mounting kit and pendant / tube.

Step 6:

Fix the camera onto the mounting kit by screwing on the supplied M4x8 Machine Screws at each side of the camera (as shown in the figure).



Step 7:

Put the Dome Cover back to the camera, and tighten the Captive Security Screws at each side of the cover.

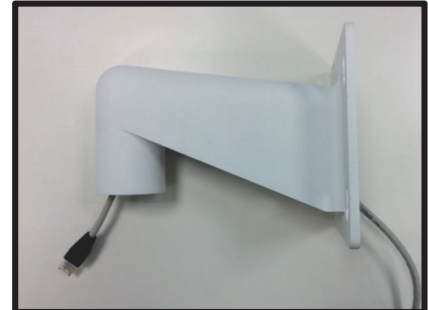


Fisheye Camera G-Cam/EHC-3180

Follow the steps below to install the camera onto the mounting kit.

Step 1:

Run the Ethernet cable through the pendant mount. If there are other cables, such as power cable, alarm I/O cable or audio I/O cable, please also insert them through the pendant.



Step 8:

To prevent water / moisture penetration / accumulation inside the camera, please prepare the PTFE thread seal tape (not supplied).

For users who use G-Cam/EBDA-001, please place the supplied Silicone Rubber Ring into the bracket to dome adapter (as shown in Figure 1). And coat the thread of the pendant with the PTFE thread seal tape.



NOTE: Please avoid coating the thread too thick or it may be difficult to fasten the mounting kit to the pendant mount.



Figure 1

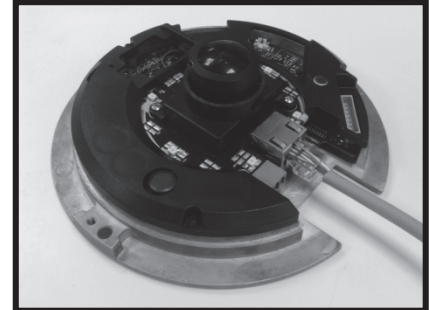
Step 2:

Thread the Ethernet cable and other cables through the mounting kit (as shown in the figure). Then, fasten the mounting kit to the pendant mount.



Step 3: Connect the Ethernet Cable to the camera.

Please refer to the model G-Cam/EHC-3180 to connect and arrange the cable (as shown in the figure).

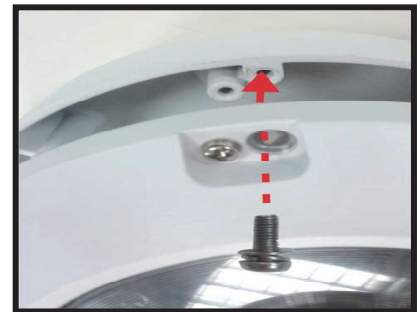


Indoor



NOTE: If applicable, please thread the Power / Audio / Alarm cable through the mounting kit and pendant / tube.

Step 4: Fix the camera onto the mounting kit by screwing on the supplied M4x15 Machine Screws at each side of the camera.



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