

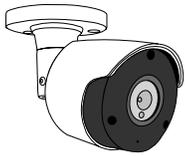


# Adding a Camera to the NVR

Before you get started, you will need:

*\*Disclaimer: The exact components of your product, images, and quantities may vary depending on your model number.*

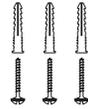
## Wired IP Camera & Accessories



Camera(s)



Dome(s)

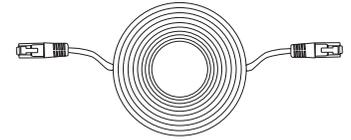


Mounting Hardware



Waterproof Cable Cover(s)

## Item Not Included

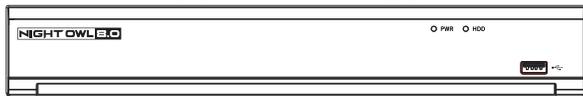
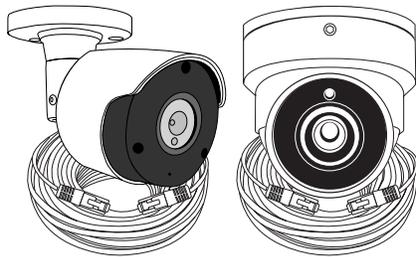


Ethernet Cable(s)

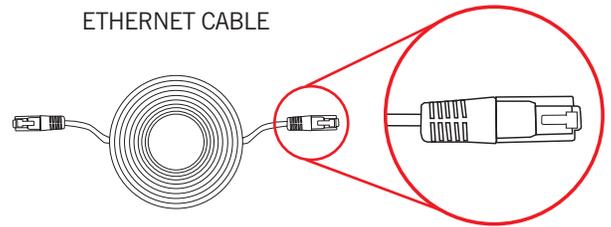
**NOTE:** Cameras can be powered by Ethernet cables or a power adapter. Camera power adapter not included.



**Connect and test all cameras locally (near NVR) before mounting.**



ETHERNET CABLE



ETHERNET CABLE

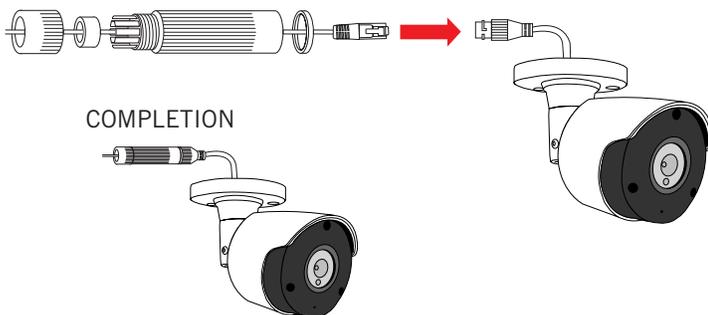
WATERPROOF CABLE COVER



- 1** **OPTIONAL STEP:** Insert one end of the Ethernet cable into the cable cover as shown in the image above.

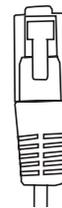
ETHERNET CABLE WITH COVER

CAMERA CABLE

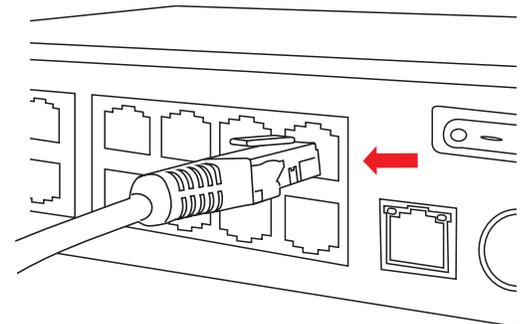


- 2** Connect the covered end of the Ethernet cable to the camera's power cable.

**NOTE:** Make sure Ethernet cable is securely connected.



ETHERNET CABLE



- 3** Input the other end of the Ethernet cable into an open Ethernet port on the back of the NVR.



# Camera Installation

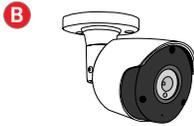
## Before you get started, you will need:

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### Cameras & Accessories



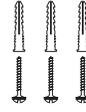
Dome(s)



Camera(s)



Hex Key  
(1 per camera)



Mounting Hardware  
(1 pack per camera)

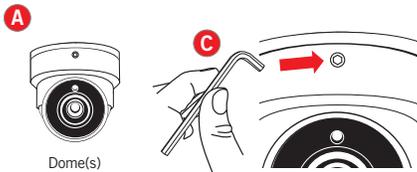
### Items Not Included



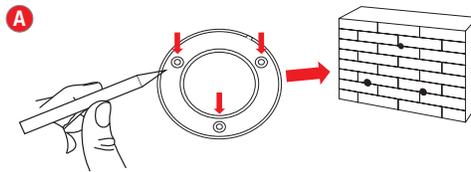
Power Drill



Phillips  
Screwdriver

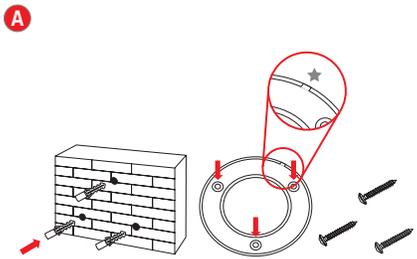
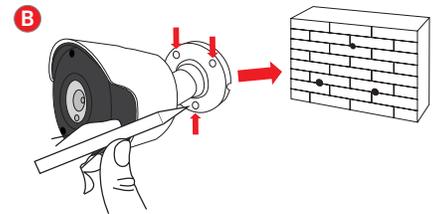


- 1 ONLY FOR DOME CAMERA:** Remove the mounting base using the hex key.



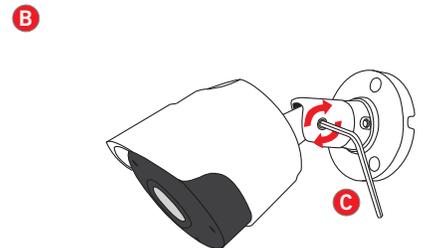
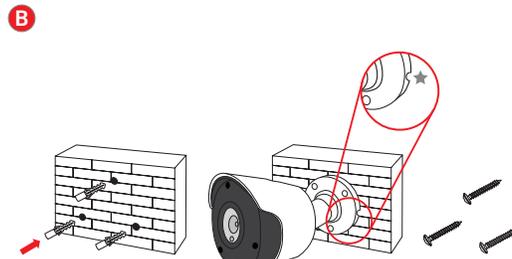
- 2** Using the holes in the mounting base **A** or the camera's mounting bracket **B**, mark your screw positions on the surface where you plan to mount the camera.

**NOTE:** Please ensure you mount the camera at least 7 ft. above the ground and angle it slightly down for optimal recording.



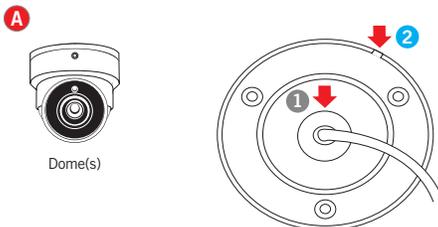
- 3** Using a drill bit slightly smaller than the included screw anchors, drill into the mounting surface using the guide marks. Insert the screw anchors. Line up the camera base holes with the screw anchors. Holding the mounting base **A** or mounting bracket in place **B**, insert screws and tighten until secure.

★ **NOTE:** If your Ethernet cable is not being run through a wall/ceiling, use the cut out on the mounting base/bracket.

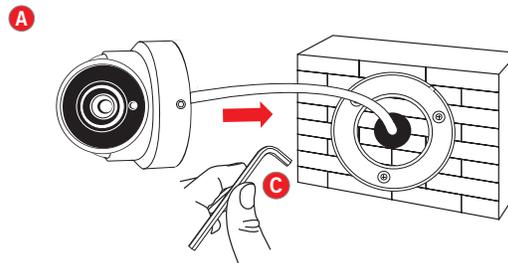


- 4** Once mounted, use the included Hex Key to adjust the camera angle **C**. Turn the Hex Key counter-clockwise to loosen and clockwise to tighten. *Lefty loosey, righty tighty!*

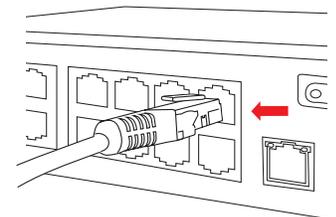
**NOTE:** For the best performance, angle the camera head slightly downward.



**FOR DOME CAMERA:** If your Ethernet cable is being run through a wall/ceiling, insert the cable through the center ring **1** of the mounting base before mounting. Cable not being run through a wall/ceiling? Use the cut out **2**.



- 5 FOR DOME CAMERA:** Make sure screws are securely fastened. Attach the dome camera to the mounting base using the Hex Key.



- 6** Once mounting is complete, connect your camera to the NVR to complete installation.