

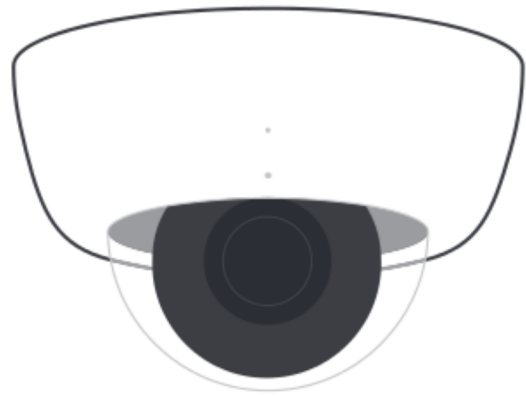
# D30 Setup Guide



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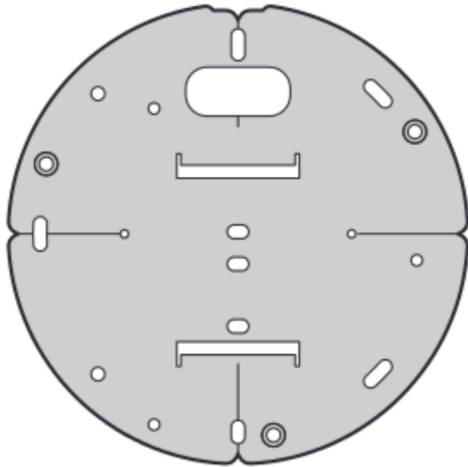
# In the box



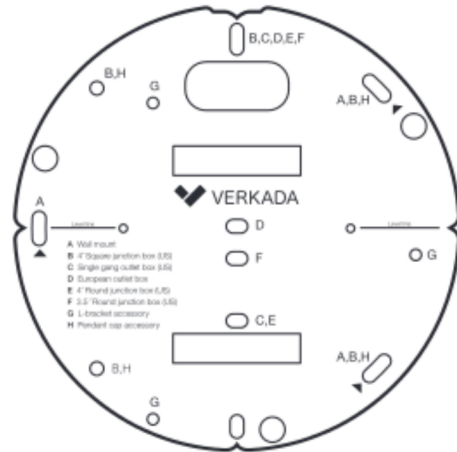
D30 Camera



T10 security Torx screwdriver



Mount plate



Mounting template



4 screws



4 plastic  
wall anchors



3 machine  
screws



3 washers

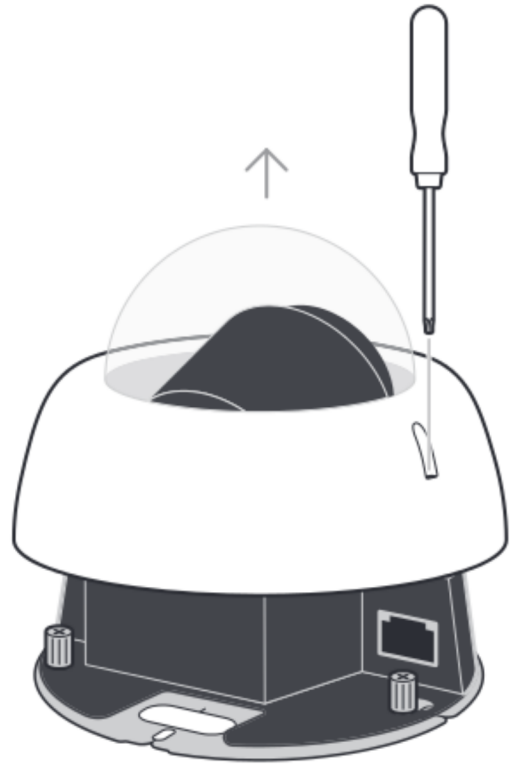


3 wing nuts

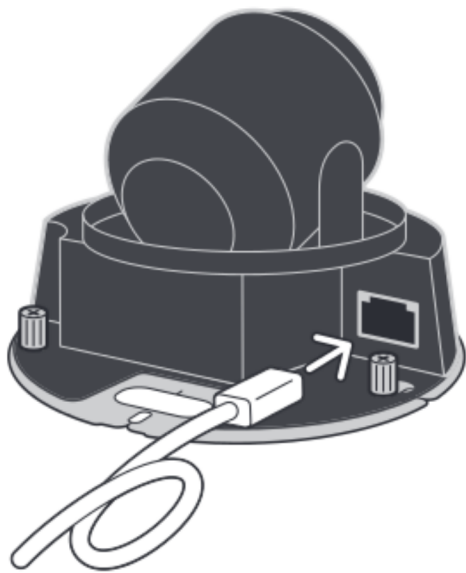
What you'll need

- A working internet connection
- 802.3af Power over Ethernet (PoE) switch, or a PoE injector
- A smartphone or laptop
- A Phillips screwdriver or power drill with a Phillips driver bit
- 1/4-inch (6.5mm) drill bit for wall anchors
- 1/8-inch (3mm) drill bit for pilot holes
- 3/16-inch (4.5mm) drill bit for machine screws

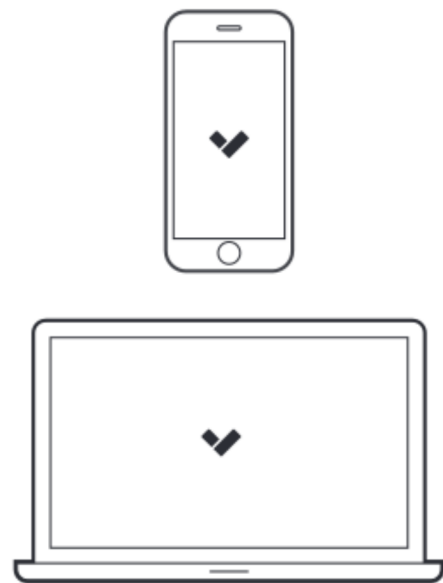
# Connect



Use the provided T10 Torx security screwdriver to loosen the screws and lift the case off the camera.

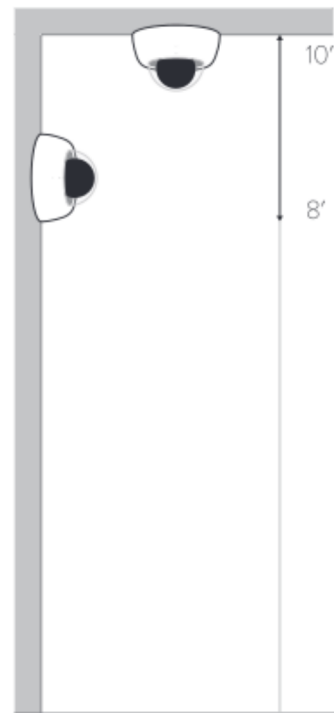


Connect the camera to an 802.3af Power over Ethernet port on your network. An orange LED on the camera will indicate that it is powered and booting up. The LED will turn blue to indicate the camera is active.

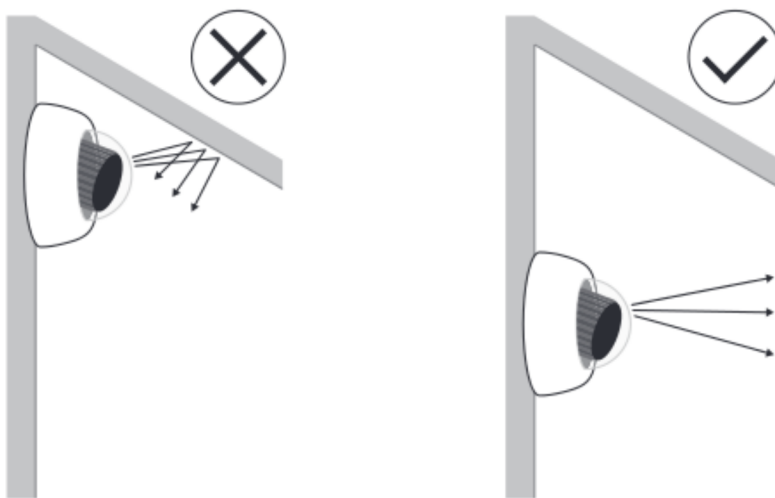


Go to [www.verkada.com/start](http://www.verkada.com/start)

# Mount

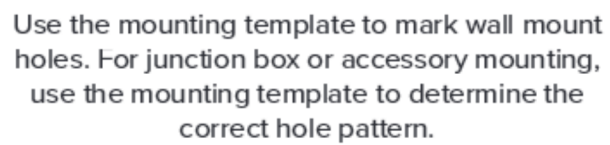
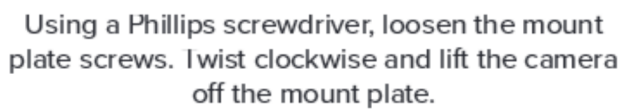


Mount the camera on a wall or ceiling. Try to keep the camera 8 to 10 feet above the ground.



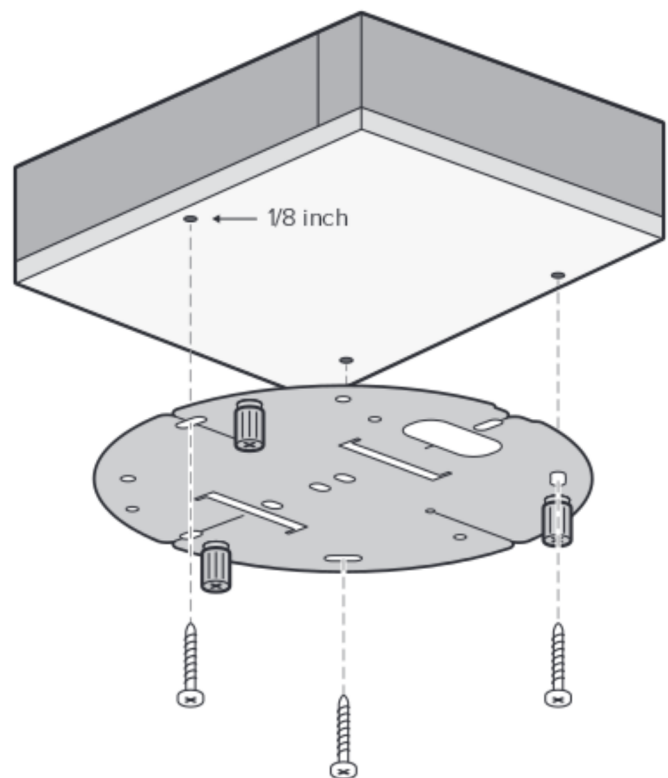
For best night vision, avoid overhangs or obstructions. These may reflect the camera's IR illumination and reduce the image clarity in night mode.

Mount  
continued

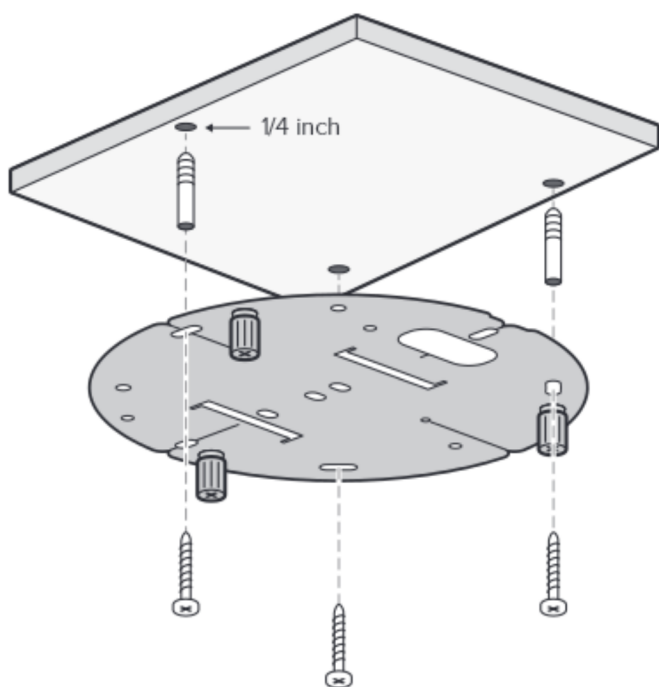


# Mount

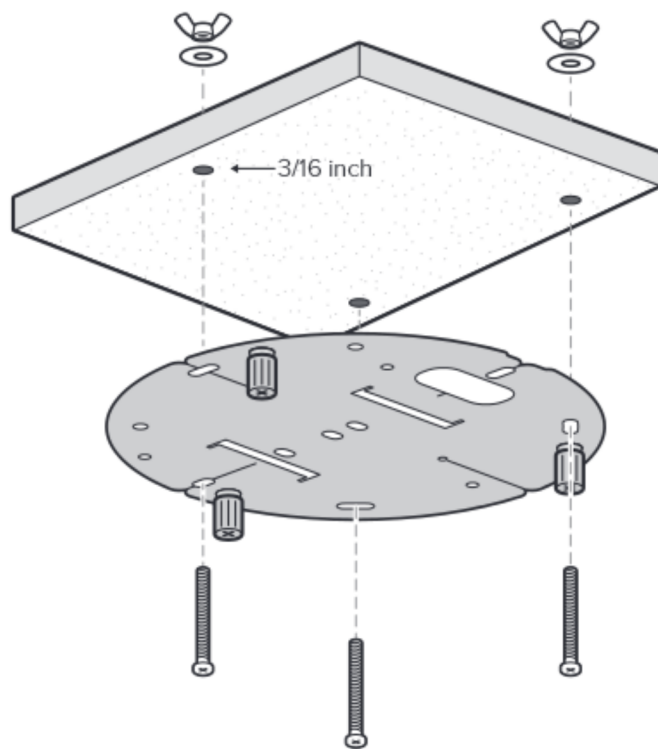
continued



For a solid material like wood or metal, drill 1/8-inch pilot holes. Drive mounting screws directly into the pilot holes.

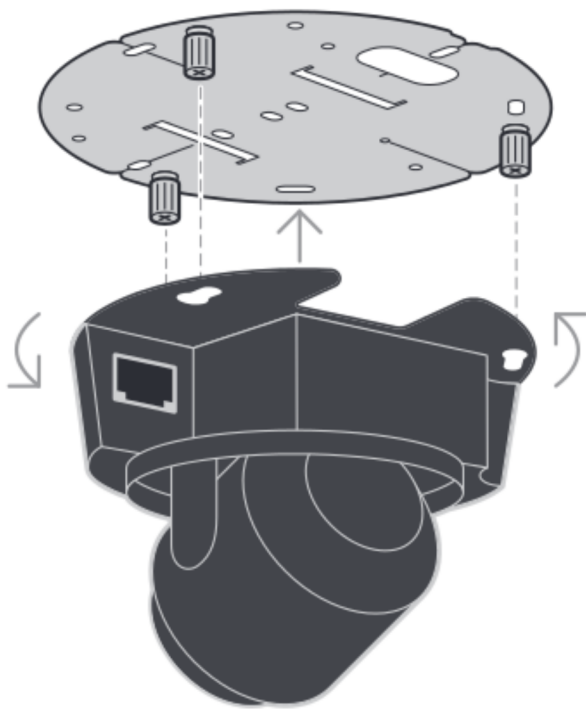


For drywall, drill 1/4-inch holes. Insert plastic anchors into holes and drive mounting screws into anchors.

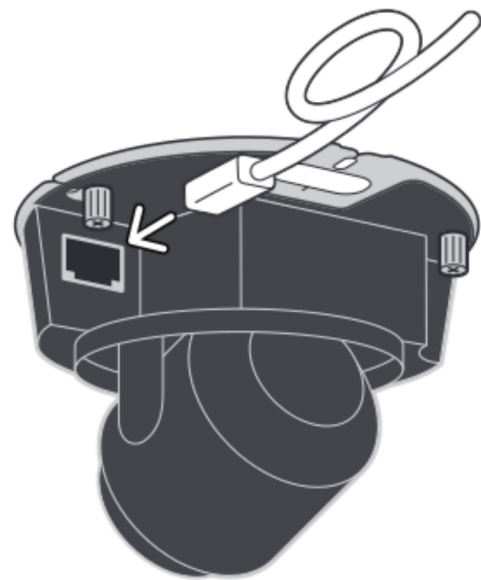


For a drop ceiling, drill 3/16-inch holes through the ceiling tile and insert machine screws. Behind the ceiling tile, place washers and wing nuts on each screw and hand tighten.

Mount  
continued

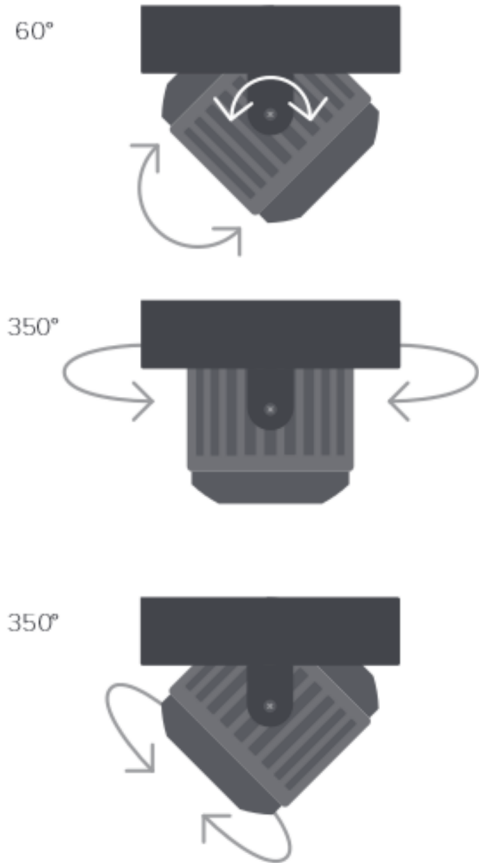


To secure the camera, place it over the mount plate screws and twist counter-clockwise. Tighten the mount plate screws with a Phillips screwdriver.



Plug in the camera. The status LED will turn orange to indicate the camera has power. The LED will turn blue to indicate the camera is active.

# Adjust



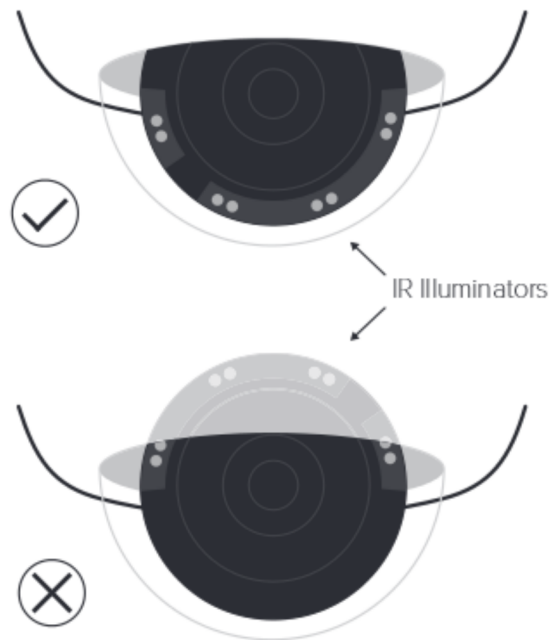
Adjust your camera to the desired viewing angle.



Lens Face



Image Orientation

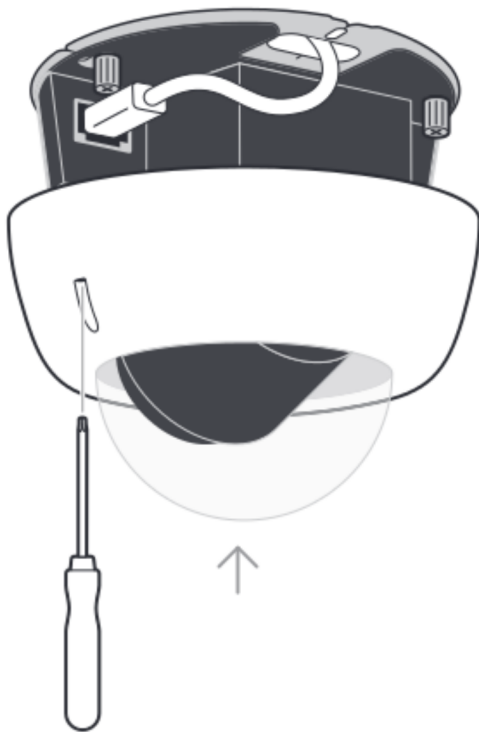


IR Illuminators

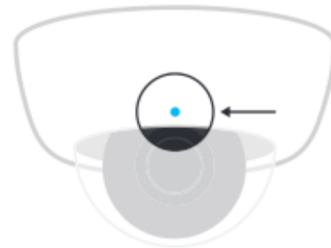
Default image orientation is indicated by markings on the lens face. Video orientation is also adjustable from within the Verkada application.

For best night vision, rotate the camera lens to ensure the IR illuminators are not obstructed by the camera case.

Secure



Replace the camera cover and secure it using the provided I10 Torx security screwdriver.



Status LED



**Solid orange**

Camera is on and booting up



**Flashing orange**

Camera is updating firmware



**Flashing blue**

Camera is recording, but cannot reach the server



**Solid blue**

Camera is running, connected,

# Support

Thank you for purchasing a Verkada camera.

If for any reason things don't work right or you need assistance, please contact us immediately.

Sincerely -  
**The Verkada Team**

[www.verkada.com/support](http://www.verkada.com/support)



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