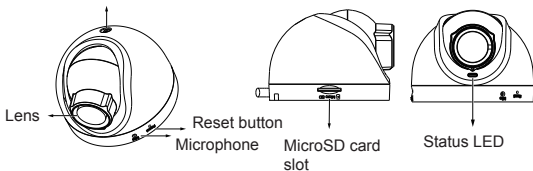


Lens retention screw



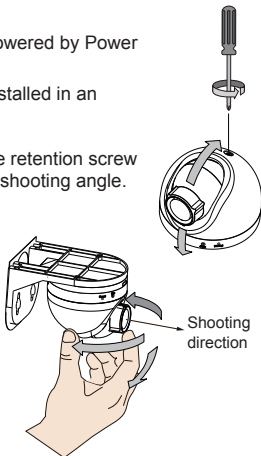
NOTE:

1. The camera can only be powered by Power over Ethernet (PoE).
2. The camera can only be installed in an indoor environment.

Loosen the retention screw to change shooting angle.

Before you begin:

You can connect the Ethernet cable to a PC or laptop for a live view. (See [page 5](#)). Raise the camera to the estimated position, and evaluate the field of view by turning the mount bracket and lens.

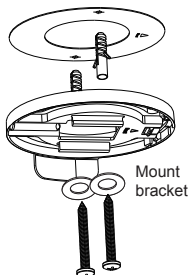
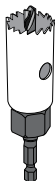


Ceiling Mount Procedure:

1. Attach the alignment sticker to a preferred location, with the Front mark facing the shooting direction.
3. Install the mount bracket using the self-tapping screws.

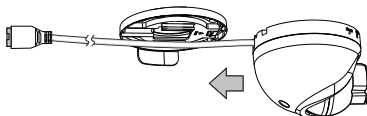
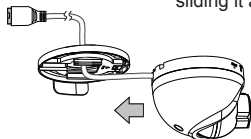


2. Drill a 30mm cabling hole if preferred.



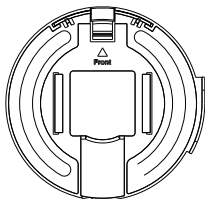
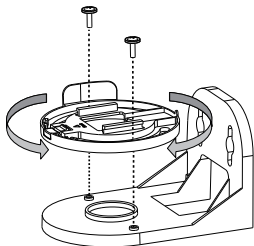
4. Pass the Ethernet cable through the cabling hole or along the wall.

5. Join the camera with the mount bracket by sliding it along the grooves to fit into place.

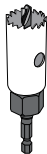
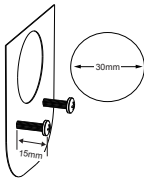
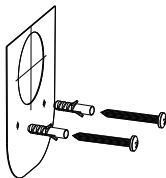


Wall Mount Procedure:

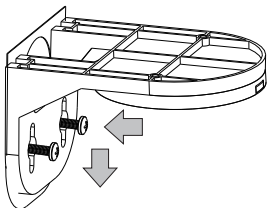
1. Attach the mount bracket to the wall-mount bracket, with the Front mark facing the shooting direction. Note that you should turn the bracket to aim the Front mark at the shooting direction.



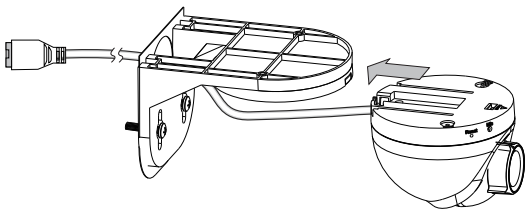
2. Attach the alignment sticker to a preferred location.
3. Mark the drill holes and drive screws into the wall. Leave 15mm of the screws off the wall surface.
4. If preferred, drill a 30mm cabling hole on the wall.



5. Hang the bracket onto the screws. You can then fasten the screws to wall.



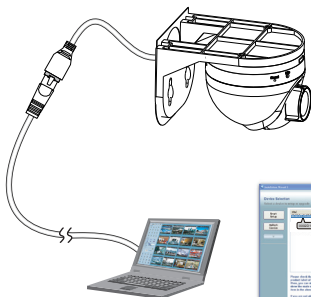
6. Connect the Ethernet cable and pass cable through the hole. Join the camera with the bracket by sliding it along the grooves.



Tune the focus:

Connect the camera to a PC or laptop. Install and use the IW2 utility to discover your camera on LAN. Double-click on the camera entry to open a web session.

If your image appears to be out of focus, use the included focus adjustment tool to tune the focus.



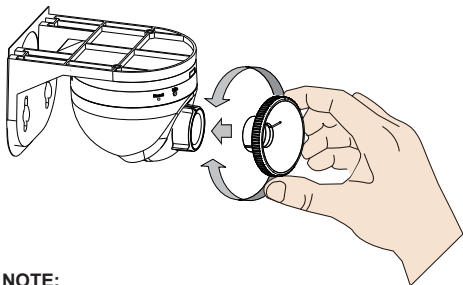
IW2



Browser

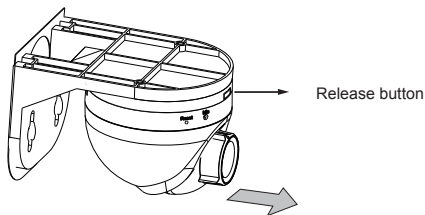


Carefully place the tool onto the lens, and turn clockwise or counter-clockwise to adjust the focus.



NOTE:

Press the release button if you should need to re-install the camera.



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HARDWARE LIMITED WARRANTY

What Is Covered: This warranty covers any hardware defects in materials or workmanship, with the exceptions stated below.

How Long Coverage Lasts: This warranty lasts for TWENTY-FOUR MONTHS from the date of purchase by the original end-user customer.

What Is Not Covered: This warranty does not cover cosmetic damage or any other damage or defect caused by abuse, misuse, neglect, use in violation of instructions, repair by an unauthorized third party, or an act of God. Also, if serial numbers have been altered, defaced, or removed. Further, consequential and incidental damages are not recoverable under this warranty.

What VIVOTEK Will Do: VIVOTEK will, in our sole discretion, repair or replace any product that proves to be defective in material or workmanship. Any repair or replaced part of the product will receive a THREE-MONTH warranty extension.

How To Get Service: Contact our authorized distributors in your region. Please check our website (www.vivotek.com) for the information of an authorized distributor near you.

Your Rights: SOME STATES DO NOT ALLOW EXCLUSION OR LIMITATION OF CONSEQUENTIAL OR INCIDENTAL DAMAGES, SO THE ABOVE EXCLUSION OR LIMITATION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE.

VIVOTEK INC.

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Taipei County, Taiwan.
www.vivotek.com

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1. Proof of the date of purchase is required. In the event you can not render such document, warranty will commence from the date of manufacture.
 2. Cosmetic damage will only be covered by this warranty if such damage has been existed at the time of purchase.