

[FAQ]

How to waterproof the Bullet Camera?

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Applied to

GeoVision Bullet Camera

Question

How to waterproof GeoVision Bullet Camera?

Answer

Follow the guidelines below to waterproof your bullet camera.

1. Replace the silica gel bag

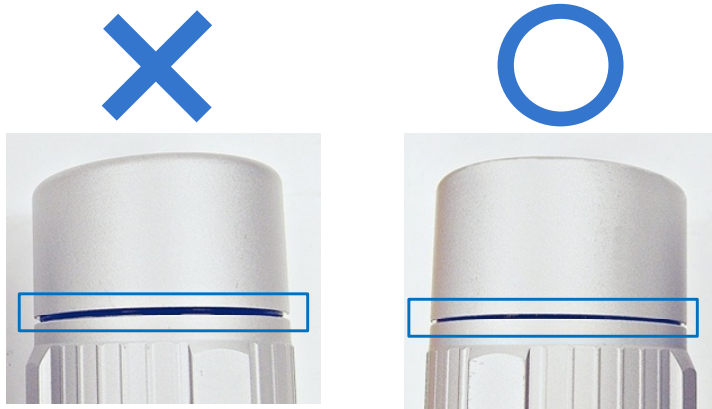
The silica gel bag loses its effectiveness when the dry camera is opened. To prevent the lens from fogging up, replace the silica gel bag every time you open the camera, and conceal the gel bag in camera within 2 minutes of exposing to open air.

For each newly replaced silica gel bag, allow it to absorb moisture for at least 5 hours before operating the camera.



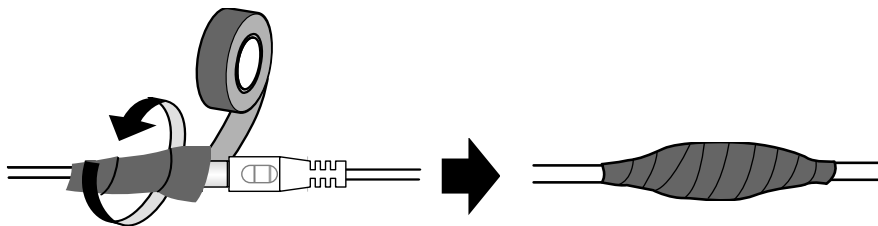
2. Check the space between the camera cover and the body

Tighten the camera cover as much as you can, until the cover tightly presses against its body.



3. Waterproof the cables

Any PoE, power, audio and I/O cables are waterproofed using waterproof silicon rubber or the like.



4. Waterproof the camera body

Make sure the camera is set up above the junction box to prevent water from entering the camera along the cables.

