

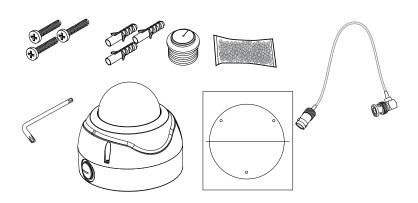
VIVOTEK FD9367-HTV (EPOC)

Installation Guide

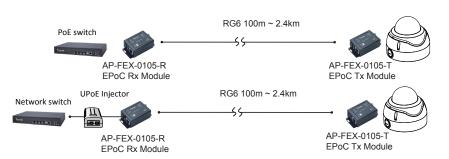
Revison History:

Rev. 1.0: Initial release

Package Contents

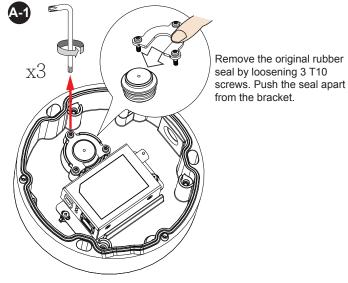


Applications

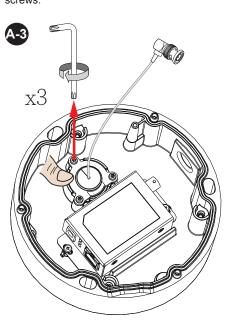


| AP-FEX-0105-T | | |
|-------------------------|---------------------|---------------------|
| Length of Coaxial Cable | AA-420 65W | AP-GIC-011A-095 95W |
| 300m | 26.4W | 26.4W |
| 500m | 17.48W | 17.48W |
| 800m | 12.63W | 12.63W |
| 1000m | 8.84W | 8.84W |
| 1200m | 8.48W | 8.48W |
| 1200m ~ 2400m | Data only (100Mbps) | Data only (100Mbps) |
| | | |
| AP-FEX-0200-T | | |
| Length of Coaxial Cable | AA-420 65W | AP-GIC-011A-095 95W |
| 100m | 20W per port | 20W per port |
| 300m | 12W per port | 12W per port |
| 500m | 8W per port | 8W per port |
| 500m ~ 2400m | Data only (100Mbps) | Data only (100Mbps) |

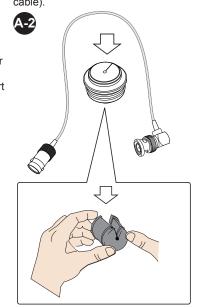
There are two cable routing options: **A**. through the bottom hole. **B**. through the M20 conduit hole on the side.



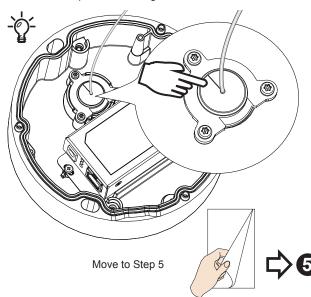
Press the rubber seal assembly into place, and tighten the 3 T10



Open the included rubber seal grommet and pass the BNC cable throught it (female to right-angle male BNC connector cable).



Make sure the split on the seal grommet is on the outer side.





Jot down the camera's MAC address for later reference.

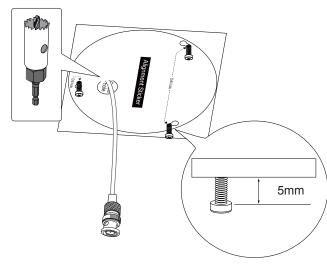




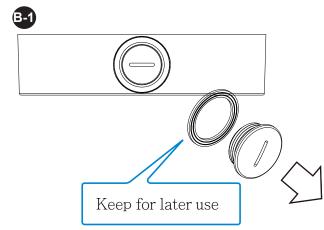


Attach the included alignment sticker to a preferred position. Drill holes on the wall and if space behind the wall allows, you may also pass cables through the wall.

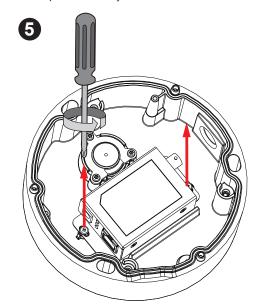
Leave 5mm of screw thread above the wall. This ensures easier installation using the camera's keyhole slots.



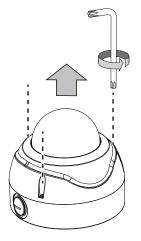
If routing through an M20 conduit, remove the plug and install the conduit. Route an RG6 coaxial cable through it. The M20 conduit is user-supplied.



Loosen the 2 screws securing the AP-FEX-0105-T EPoC module. Lift it up a bit so that you can connect the BNC connector.



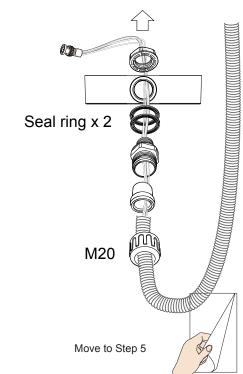
Open the top cover using a T10 L wrench.



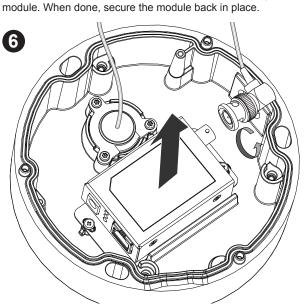
Loosen the 3 T10 screws to remove the camera.



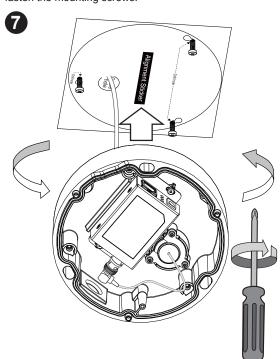
Use 2 seal rings when installing the conduit.



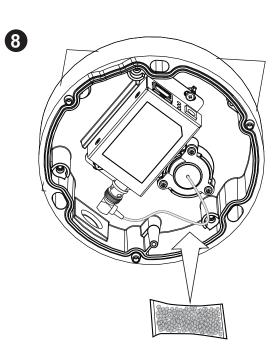
Connect the male connector on the cable to the counterpart on the module. When done, secure the module back in place.



Install the base chassis to the mounting screws you previously installed by aiming and turning counter-clockwise. When done, fasten the mounting screws.



Replace the desiccant bag placed inside the chassis.



Install the camera and top cover back to the base chassis. Please remember to attach the Ethernet cable between the camera and the module.

