Quick Installation Guide for PMAX-0810

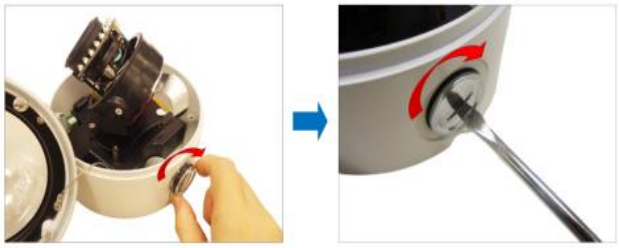
PMAX-0810 is a mounting accessory converter kit that allows A8x series cameras to be mounted on certain third party mounting solutions.

Package Content:

Converter Ring	Mount Kit	Rubber Gasket	Converter Screws	Mount Kit Screws

Installation Instructions:

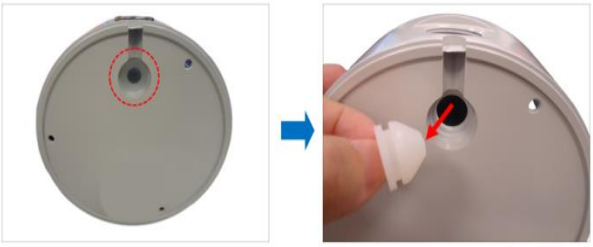
1. Attach the metal cap that came with the camera on the side conduit hole.



Note: Ensure the metal cap is tightly secured to avoid possible water leak.

2. Remove the (3) o-rings from the screws that came with the camera and put the o-rings on the (3) mount kit screws.

3. Remove the rubber from the bottom cable hole of the camera.



4. Slightly cut off the tip of the rubber, just enough for the rubber to expand and let the Ethernet cable to pass through.

5. Insert the rubber back into the camera bottom hole.

6. Install the third party mounting accessory.

Note: Please follow the instructions in the manual for the third party mounting accessory.

7. Attach the converter ring onto the third party mounting accessory.

8. Route the cable (without RJ-45 connector) through the third party mounting accessory.

Note: Make sure there is enough cable length to go through the mount kit to reach the camera Ethernet port.

9. Place the rubber gasket into the grove going around the mount kit.

10. Pass the cable through the mount kit.

11. Insert the Ethernet cable without the connector through the camera rubber.

12. Once the cable length is determined (able to reach camera Ethernet port), seal the bottom cable hole with silicone to protect it from water leak.

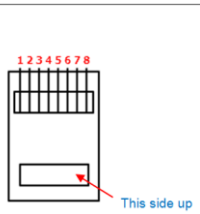
13. Place the camera on the rubber gasket and make sure the base screw holes align with the mount kit.

14. Mount the camera onto the mount kit using the mount kit screws (with camera o-rings) and seal the screws with silicone to protect it from water leak.

15. Align the screw holes on the mount kit with the converter ring holes and use the converter screws to secure them.

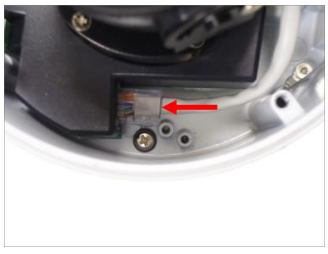
Note: Try not to twist the cable too much.

16. Attach the RJ-45 connector to the Ethernet cable (see How to Attach the RJ-45 Connector in camera manual for detailed information).

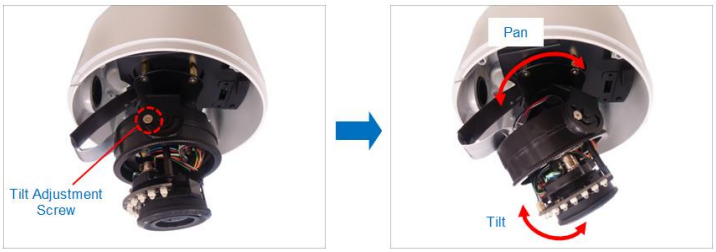


1	Stripe Orange
2	Orange
3	Stripe Green
4	Blue
5	Stripe Blue
6	Green
7	Stripe Brown
8	Brown

17. Connect the Ethernet cable to the Ethernet port of the camera.



18. Based on the live view, adjust the viewing angle and orientation of the camera.



Note: Loosen the two tilt adjustment screws and then tilt the camera to desired angle. Tighten the tilt adjustment screws to fix the lens position.

19. Attach camera cover.