Mounting instructions for MCR-FT32

Pard FT32 has some kind of bayonet system with rubber o-ring. We made modular adapter connector with additional 3 set screws, so when properly mounted, it will be more rigid and without wobbling. That means more accuracy and better repeatability. One of these set screws is supposed to go into hole on device. Other 2 screws just push against round surface.



You put connector on device by aligning small white dot on device and on the ring. Then you twist it clockwise until the mark “top” aligns with the top line of device.

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You put connector on device by aligning small white dot on device and on the ring. Then you twist it clockwise until the mark “top” aligns with the top line of device.

First set screw to be screwed-in is one with white dot.
If you aligned connector ring with device properly, this screw will be in the level with surface of the connector ring. If it sticks out, you need to rotate the ring a little bit, to properly align this set screw with hole on device, so it can fall in.

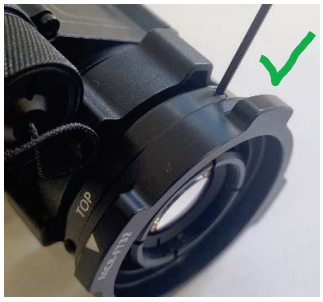


After it is done, you can screw-in and tighten other 2 set screws.

Moderate tightening torque should be applied, by the feeling.

YouTube

SCAN ME





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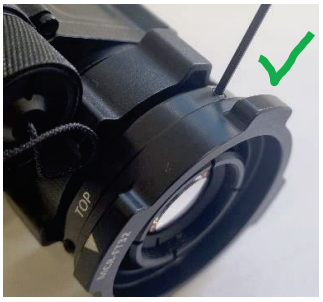


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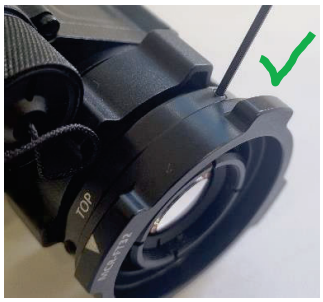


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