

INON

INON XD Male Bayonet for UWL-95S

Thank you for purchasing INON product.

The INON XD Male Bayonet for UWL-95S is an after service part set to replace with worn original bayonet. Also for UWL-95S M52/UWL-95S M67 to convert the lens to UWL-95S XD. Please prepare precision Philipps screw driver #0.

※A precision screw driver Philipps #0 (axle diameter 3 mm or less) is required.

When installing a lens after mount conversion

This product is equipped with a strap eyelet on the mount. (A)

When installing, make sure the strap eyelet is positioned at the "bottom" of the housing when locked. (C)

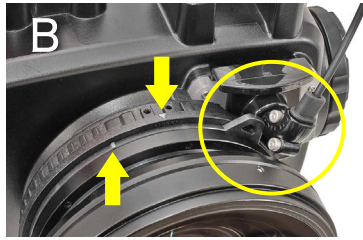
If not, an optical cable for an external strobe attached to a housing (especially TG series housing) may interfere with the **strap eyelet resulting in an incomplete lock of XD Mount.**

A



Strap eyelet

B



Incomplete lock due to interference with a cable.

C



Proper strap eyelet position when locked

- Package contents:**
- XD Male Bayonet for UWL-95S ① x 1
 - M2 x 5 Precision Screw ② x 6
 - This user manual

- Compatible product:**
- INON UWL-95S XD Wide Conversion Lens
 - INON UWL-95S M52 Wide Conversion Lens
 - INON UWL-95S M67 Wide Conversion Lens



- How to replace :**
- a) **Remove original lens mount**

Remove six fixing screws which hold original lens mount on the lens barrel. When you conduct type conversion, please keep removed fixing screws/original lens mount as they are required when you need to change mount type again in the future.

UWL-95S XD

Using a precision Philipps screwdriver #0 (not included), remove all M2x5 precision screws and take out the bayonet mount.



UWL-95S XD

UWL-95S M52/UWL-95S M67

Remove all M2x5 cap screws using a hex wrench (WAF: 1.5 mm) and take out the threaded ring.



UWL-95S M52



UWL-95S M67

If you have any difficulty to unscrew fixing screw(s) due to salt-build-up etc, do not proceed any further and consult your purchasing dealer for advice

Should you damage fixing screw(s), the original lens mount may not be separated from the lens. Please consult your purchasing dealer for advice

b) Put grease in the screw holes

Apply grease (**supplied with an underwater case**) in six screw holes to avoid anchoring of the fixing screws.

**c) Attach "XD Male Bayonet"**

Put the "XD Male Bayonet" on the lens barrel so that screw holes both on the "XD Male Bayonet" and lens barrel are matched, so that the "guide" and "strap eyelet" on the "XD Bayonet Mount" locates model name on the lens body as shown in the below image.



Then fasten them with supplied M2x5 fixing screws by using supplied hex wrench by making star pattern to tighten them evenly. **DO NOT** overtighten or tighten unevenly not to damage the lens itself.

- Handling precautions:**
- Please follow above installation method to attach this product and note that you have to take full responsibility for the installation. If you are not confident for proper installation, please consult your purchasing dealer.
 - INON Inc. cannot take any responsibility for any trouble/damage (damage to lens, "XD Male Bayonet", housing/housing accessories/camera) resulting from the installation.
 - Should you have trouble like flooding caused by the installation, INON Inc. cannot take any responsibility for incidental damage (relevant expense to take a shot etc.) as well.
 - **Please perform the installation only if you can accept above conditions.**

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