

# INON

## INON X-2 Holder III Spacer

Thank you for purchasing INON product. The INON X-2 Holder III Spacer enables to install INON Holder III on INON underwater housing X-2 series. Installation method of this product will differ depending on which housing you are using. Please check "Preparation" in this manual for detail.



### Features

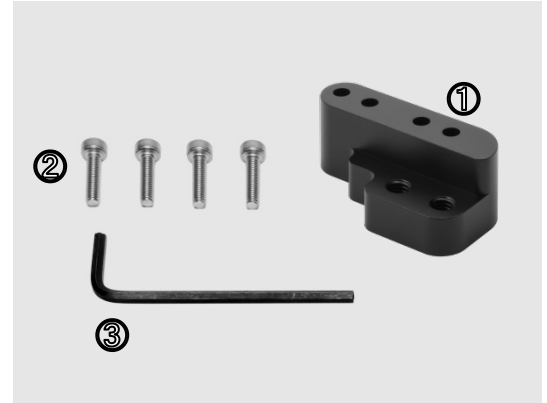
- Specifically designed to locate the Holder III at ideal position.
- When left hand grip is not required, compatible "Main Base III" is not necessary benefitting less total weight.

**Package contents:**

• Holder III Spacer Body ①	x1
• M4 Cap Screw ②	x4
• M4 Allen Wrench ③	x1
• This user manual	x1

**Compatible housing:**  
(As of Dec. 2018)

- INON X-2 for EOS10D
- INON X-2 for EOS10D BK
- INON X-2 for EOS20D
- INON X-2 for EOS20D BK
- INON X-2 for EOS20D BK(TM)
- INON X-2 for EOS30D BK(TM)
- INON X-2 for EOS50D/40D
- INON X-2 for EOS60D
- INON X-2 for EOS70D
- INON X-2 for EOS6D
- INON X-2 for EOS80D



**Compatible arm product:**  
(As of Dec. 2018)

- INON Holder III
- INON Holder II (\*1)

(\*1) When installing the Holder II on this product, the Holder II height will be 3mm/0.1inch lower comparing to installing on the "X-2 Holder II Spacer".

**Preparation :** **"X-2 for EOS10D"series, "X-2 for EOS20D"series, "X-2 for EOS30D"series**  
Remove four M4 flat head screws with a Philips screwdriver (#2) to dismount the Sub Base as show in the right illustration. Do not lose removed M4 flat head screws.

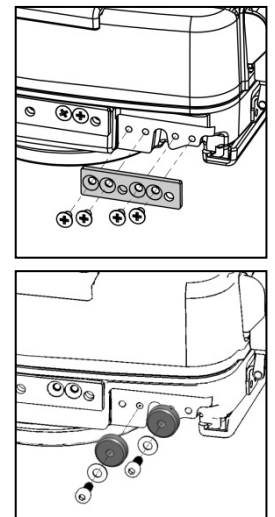
**You may feel little hard to unscrew them in case of anchoring of screws. Be sure to apply sufficient torque on a screw head by a Philips screwdriver not to slip it off from the screw head and slowly turn the screwdriver.**

### **"X-2 for EOS50D/40D"**

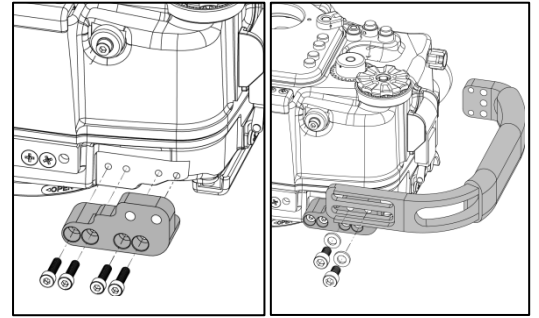
Unscrew two M4 cap screws with supplied M4 Allen Wrench to remove pre-installed two Corrosion Suppression Units. Attach one of removed Corrosion Suppression Units and M4 cap screws/washers on the X-2 Holder III Spacer.

### **"X-2 for EOS60D", "X-2 for EOS70D", "X-2 for EOS6D", "X-2 for EOS80D"**

Unscrew two M4 cap screws with supplied M4 Allen Wrench to remove pre-installed one Corrosion Suppression Units on the front housing body. Removed Corrosion Suppression Units and M4 cap screws/washers are attached on the X-2 Holder II Spacer.



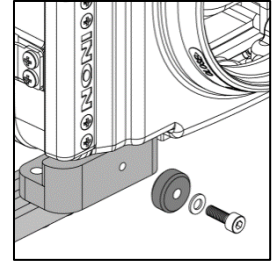
**Installation** : Attach the Holder III Spacer Body on a housing with four M4 Cap Screws/M4 Washers as shown in the right illustration. Apply grease (packaged with the housing) on thread ends of M4 Cap Screws before installation.



Attach Holder III with two M6 Cap Screws/M6 Washers as shown in the right illustration. Apply grease (grease for X-2 housing) on screw holes (M6). Apply grease (packaged with the housing) on thread ends of M6 Cap Screws before installation.

**“X-2 for EOS50D/40D”, “X-2 for EOS60D”, “X-2 for EOS70D”, “X-2 for EOS70D”, “X-2 for EOS80D”**

Attach removed Corrosion Suppression Unit(s) (one for X-2 for EOS50D/40D) on the front side of the X-2 Holder III Spacer with M4 cap screw/M4 washer.



**Maintenance** :

- After use, rinse with fresh water to remove salt etc. and dry in shaded and well-ventilated area.
- When not in use more than one week, remove “X-2 Holder III Spacer” from a housing to prevent possible electrical corrosion.
- Periodically apply grease (grease for X-2 housing) to prevent rust caused by electrical corrosion.

**Storage** :

- Keep out of reach of children. They may swallow small parts. See a doctor immediately if a child swallow parts.

**Handling precautions** :

- Make sure to tight every screws to avoid damage on housing/strobe.

INON X-2 Holder III Spacer Specifications [*1]	
Model	X-2 Holder III Spacer
Dimension	53.5mm/2.1”(W) x 19.5mm/0.8”(H) x 27.5mm/1.1”(D)
Weight	Air: 48g/1.7oz Underwater: approx. 31g/1.1oz
Material/finishing	Corrosion resistant aluminum alloy / rigid almite

\*1 Subject to change without prior notice

INON Inc.

2-18-9, Dai, Kamakura,  
Kanagawa 247-0061 JAPAN  
E-mail [support@inon.co.jp](mailto:support@inon.co.jp)  
Fax. +81(0)467-48-2178  
URL <http://www.inon.jp/>

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