

## 『X-2 for EOS70D』

INON INC. has offered time-proven 「X-2」 housings and is pleased to announce official releases of new lightweight cast body housing model for Canon D-SLR camera EOS70D(\*1) on May 15th, 2015.

- ・「X-2 for EOS70D FW (with Finder Window)」  
--Release date: May 15th , 2015  
--Retail in Japan : JPY243,500-  
--JAN code : 456212143 797 5
- ・「X-2 for EOS70D PF2 (with Pick-up Finder 2)」(\*2)  
--Release date: May 15th , 2015  
--Retail in Japan : JPY251,000-  
--JAN code : 456212143 796 8
- ・「X-2 for EOS70D 45VF (with 45° Viewfinder)」  
--Release date: May 15th , 2015  
--Retail in Japan : JPY286,000-  
--JAN code : 456212143 795 1
- ・「X-2 for EOS70D STVF (with Straight Viewfinder)」  
--Release date: May 15th , 2015  
--Retail in Japan : JPY275,000-  
--JAN code : 456212143 798 2
- ・「X-2 for EOS70D FL (without finder)」 (\*3)  
--Release date: May 15th , 2015  
--Retail in Japan : JPY237,000-  
--JAN code : 456212143 799 9



「X-2 for EOS70D」(front)



「X-2 for EOS70D FW (with Finder Window)」(back)



「X-2 for EOS70D PF2 (with Pick-up Finder 2)」(back)



「X-2 for EOS70D 45VF (with 45° Viewfinder)」(back)



「X-2 for EOS70D STVF (with Straight Viewfinder)」(back)



「X-2 for EOS70D FL (without finder)」(back)

(\*1)

Contact Canon Inc. for detail of 「EOS 70D」. INON Inc. confirms product compatibility based on a camera/lens available in Japan.

(\*2)

Existing "Pick-up Finder Unit for X-2" user can use it as "Pick-up Finder 2" by replacing original "Pick-up Finder Unit (camera side module)" with optional "Pick-up Finder 2 Unit (camera side module)". Please contact your INON dealer for detail.

(\*3)

For a customer who owns INON viewfinder.

### ■「X-2 for EOS70D」■

The Canon 「EOS70D」is equipped with groundbreaking AF technology 「Dual Pixel CMOS AF」where each and single pixel on the CMOS sensor is consists of two independent photodiodes enabling you to shoot video like a camcorder with smooth, fast, and accurate autofocus.

The INON 「X-2 for EOS70D」housing is built on the concept of 「Fast and Smooth」involving professional photographers in development. Buttons and levers on the housing are carefully located as much as like camera's control itself for intuitive operation underwater. INON offers an underwater camera system in total with S-TTL Auto strobe, viewfinder, MRS Port, LED flashlight and wide range of arm products all from INON for fast and smooth underwater photography/videography.

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## ■ Product features ■

### ● Lightweight and Compact Ultraprecise Cast Aluminum Body

The X-2 for EOS70D is made from corrosion resistance aluminum alloy by ultraprecise cast manufacturing technique to fuse design, weight and durability in higher dimension. The cast manufacturing technique enables thin body plate with complicated curved design which is not possible with machining. Lightweight and durable aluminum alloy body has acquired reliability, durability and controllability even in severe underwater.

### ● Stress-free Control Layout to Capture the Moment

Cast manufacturing allows flexible design to put various ingenuities for trouble-free underwater operation as like controlling camera on land, where your right thumb and mid finger securely hold a housing without effort, index finger can naturally access to the shutter release lever and aperture or shutter speed can be easily adjusted without seeing those dials during checking composition through the viewfinder. The INON X-2 for EOS70D pursues intimate controllability to “capture the moment” in addition to accessibility to all necessary controls/dials for underwater photography/videography.

\* 「AF area selection mode button」, 「Multi-controller」, and 「Multi function lock switch」 are not accessible.

### ● Proven and Reliable Waterproof Design

Buttons, dial levers are not directly attached on the aluminum alloy housing body but installed via brass bearings to prevent the aluminum housing body from galling caused by sliding of buttons and movement of dial levers to secure waterproof property. Only minimum parts replacement can refresh these controls even you need to change bearings. Buttons and dial levers carry oil bearing type INON yellow O-rings to prevent accidental flooding due to lack of grease. Also their size is thicker than required to enhance waterproof property.

### ● Fully Compatible with “S-TTL” Auto Strobe System

Flooding-free four Optical D Connectors are equipped as standard feature to benefit simple yet reliable “S-TTL” Auto shooting simply by plug-in 「Optical D Cable Type L」. It is important to effectively transmit built-in flash light to fiber optics to benefit accuracy of S-TTL Auto. The X-2 for EOS70D housing is equipped with a mirror inside to induce built-in flash light to Optical D Connectors properly to provide stable and accurate S-TTL Auto exposure control.

### ● Interchangeable Four Viewfinders

INON offers four different finder units: 「Finder Window」, 「Pick-up Finder 2」, 「45°Viewfinder」, 「Straight Viewfinder」to accommodate with various subjects/shooting conditions as like selecting camera lens.

### ● Wide Variety of Lens Port to Support from Ultra macro to Fish-eye Imaging

Wide variety of lens system are supported such as 「EF-S60mm F2.8 Macro USM」, 「EF100mm F2.8L Macro IS USM」for macro, 「EF8-15mm F4L Fisheye USM」 for fish-eye imaging, video oriented 「EF-S18-55mm F3.5-5.6 IS STM」, 「EF-S10-18mm F4.5-5.6 IS STM」 and so on. All compatible lens ports use optical lens (multi-coated) to exploit high image quality captured by EOS70D. With INON unique MRS Port system turning lens barrel by magnetic attraction where you can control focusing without mechanical stress as like to adjust focusing by focusing ring directly on land. Off course INON 「UFL-MR130 EFS60 Underwater Micro Fisheye Lens」 is compatible so you can shoot unique footage with EOS HD movie function.

## ■ Relative information ■

・「Housing」/「Port」

<http://www.inon.jp/products/housing/lineup.html>

・「X-2 for EOS70D,60D,50D/40D」System Chart

[http://www.inon.jp/pdf-dl/\\_userdata/x250dsystemchart.pdf](http://www.inon.jp/pdf-dl/_userdata/x250dsystemchart.pdf)

・「X-2 for EOS70D,60D,50D/40D」System Table

[http://www.inon.jp/pdf-dl/\\_userdata/x250dsystemtable.pdf](http://www.inon.jp/pdf-dl/_userdata/x250dsystemtable.pdf)

・「INON Port」

<http://www.inon.jp/products/housing/inonport/top.html>

・「UFL-MR130 EFS60 Underwater Micro Semi-fisheye Relay Lens」

[http://www.inon.jp/products/housing/inonport/uflmr130\\_efs60.html](http://www.inon.jp/products/housing/inonport/uflmr130_efs60.html)

May 1st, 2015

INON Inc.

\*Press release information is as of May 1st, 2015 and subject to change without prior notice.

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