

Dome Port Olympus EP01

INON INC. is pleased to announce official release of dedicated 「Dome Port Olympus EP01」 for Olympus SLR lens 『M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO』 (*1) on October 21st, 2015 to use with 「E-M5 Mark II/PT-EP13」 (*1), 「E-PL7/PT-EP12」 (*1), 「E-PL6/PT-EP10」 (*1) or 「E-PL5/PT-EP10」 (*1).

- ・ 「Dome Port Olympus EP01」
 - Release date: October 21st, 2015
 - Retail in Japan: JPY38,000
 - JAN code: 456212143 810 1



「Dome Port Olympus EP01」

(*1)

Contact Olympus Imaging Corp. for detail of camera, housing etc. INON Inc. confirms product compatibility based on a camera/housing available in Japan.

■ Compatible Camera/Housing with 「Dome Port Olympus EP01」 (*1) ■

- ・ Olympus 『E-M5 Mark II』 / 「PT-EP13」
- ・ Olympus 『E-PL7』 / 「PT-EP12」
- ・ Olympus 『E-PL6』 / 「PT-EP10」
- ・ Olympus 『E-PL5』 / 「PT-EP10」

■ Compatible Lens with 「Dome Port Olympus EP01」 (*1) ■

- ・ Olympus 『M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO』

■ Features ■

The 「Dome Port Olympus EP01」 is a dedicated dome port option to be replaced with preinstalled dome port of Olympus underwater housing 「PT-EP13」, 「PT-EP12」 or 「PT-EP10」 enabling to use Olympus 『M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO』 fisheye lens.

The 「Dome Port Olympus EP01」 employs compact dome glass (diameter: 115mm) which is ideal for compact 『M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO』. Multicoated optical glass suppresses flare and ghost. Packaged detachable resin protector is useful to block unnecessary light to get clear image in addition to prevent accidental damage on the lens surface.

To use 『M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO』 in manual focus mode, optional Olympus 「PPZR-EP05 Underwater Zoom Ring」 is required.



「Dome Port Olympus EP01」attached on「PT-EP13」



「Dome Port Olympus EP01」attached on「PT-EP10」

■ Before Using This Product ■

Please note that camera/housing manufacture has no concern with installation of this product as removing pre-installed dome port of 「PT-EP13」, 「PT-EP12」 and 「PT-EP10」 and installation of this product are not assumed by camera/housing manufacture. You have to take full responsibility for the installation of the 「Dome Port Olympus EP01」 as removing original dome port from housing and installing/using this product may void warranty of the housing/camera/lens etc. INON Inc. cannot take any responsibility for any trouble/damage (damage to housing/camera/lens etc.) resulting from the installation.

■ Specification ■

-Diameter/Length:	φ 132mm/5.2 inch × 85mm/3.3 inch
-Weight (air):	451g/15.9 oz.
-Weight (underwater):	166g/5.8 oz. [E-M5 Mark II / PT-EP13(*2)] 153g/5.4 oz. [E-PL7 / PT-EP12(*2)]
-Depth Rating:	75m/246 feet
-Material/Surface Finishing:	Corrosion-resistant aluminum alloy/rigid black alumite
-Glass Materials/Surface Finishing:	Optical glass/inner multi coating

(*2) Measured in fresh water. The camera is housed in the housing with lens/bundled flash/battery/memory card and 「PPZR-EP05 Underwater Zoom Ring」.

■ Sample images ■



--Subject/Shooting distance:	School of sea goldie/approx. 70cm (2.3ft)
--Equipment:	Olympus E-M5 Mark II + M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO/PT-EP13, Dome Port Olympus EP01, Z-240 x 2
--Photo data:	Aperture Priority AE (F8, 1/40, ISO400), Z-240: S-TTL Auto mode
--Photo by:	R. Hattori (INON INC.) at Tago, Shizuoka, Japan



--Subject/Shooting distance:	School of cupid wrasse/approx. 70cm (2.3ft)
--Equipment:	Olympus E-PL7 + M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO/PT-EP12, Dome Port Olympus EP01, S-2000 x 2
--Photo data:	Aperture Priority AE (F8, 1/20, ISO400), S-2000: Manual mode
--Photo by:	R. Hattori (INON INC.) at Sodaine, Atami, Shizuoka, Japan

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--Subject/Shooting distance: Moray eel/approx. 3cm (1.2in)
--Equipment: Olympus E-PL7 + M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO/
PT-EP12, Dome Port Olympus EP01, S-2000 x 2
--Photo data: Aperture Priority (F11, 1/10, ISO400), S-2000: Manual mode
--Photo by: R. Hattori (INON INC.) at Sodaine, Atami, Shizuoka, Japan

■ Relative information on INON web site ■

- 【News】 Compatibility with Olympus E-M5 Mark II/PT-EP13
<http://inonnews.blogspot.jp/2015/06/compatibility-with-olympus-e-m5-mark-ii.html>
- 【News】 Compatibility with Olympus E-PL7/PT-EP12
<http://inonnews.blogspot.jp/2015/01/compatibility-with-olympus-e-pl7-pt-ep12.html>

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INON INC.

*Press release information is as of October 16, 2015 and subject to change without prior notice.

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