

# MRS GX Standard Port

INON INC. is pleased to announce official release of MRS (Magnetic Rotary System) compatible port for Panasonic LUMIX G VARIO 14-42mm / F3.5-5.6 II ASPH. / MEGA O.I.S., *MRS GX Standard Port* on January 29, 2020.



\*Consists of *GX Magnet Ring* and *MRS Magnet Ring Adapter GX14-42*.

## Features

- Supports Panasonic *LUMIX G VARIO 14-42mm / F3.5-5.6 II ASPH. / MEGA O.I.S.* enabling to zoom in/out by INON unique MRS system offering smooth and intuitive zoom operation by magnet attraction.
- As the lens focus ring turns same amount when turning the MRS Control Ring, operation feeling is much more like zooming camera lens directly on land. Since the MRS Control Ring is held and operated by the left hand, it can contribute not to have too much load on your right hand.
- The lens mount of the port edge is interchangeable depending on wet lens to use either M67 screw mount *GX Lens Adapter 2 M67* or LD lockable LD bayonet mount *GX Lens Adapter 2 LD*.



*GX Lens Adapter 2 M67*

-- JAN code: 456212143 951 1



*GX Lens Adapter 2 LD*

-- JAN code: 456212143 952 8

## Wet lens compatibility

### *MRS GX Standard Port M67*

- UCL-330 Close-up Lens
- UCL-165M67 Close-up Lens
- UCL-90 M67 Close-up Lens
- UCL-67 M67 Close-up Lens
- UWL-H100 28M67 Type2 Wide Conversion Lens (\*1)
- Dome Lens Unit II for UWL-H100 (\*1)
- UFL-M150 ZM80 Underwater Micro Fisheye Lens (\*2)
- UW Variable Red Filter M67

### *MRS GX Standard Port LD*

- UCL-165LD Close-up Lens
- UCL-90 LD Close-up Lens
- UCL-67 LD Close-up Lens
- UWL-H100 28LD Wide Conversion Lens (\*1)
- Dome Lens Unit II for UWL-H100 (\*1)
- UFL-M150 ZM80 Underwater Micro Fisheye Lens (\*3)

(\*1) When using on land at zoom wide end, vignetting will be observed on image corners. Crop an image during post processing or zoom in until no vignetting is observed.

(\*2) *Optional M27-M67 Mount Converter for UFL-M150 ZM80* is required.

(\*3) *Optional M27-LD Mount Converter for UFL-M150 ZM80* is required.

January 27th, 2020  
INON INC.

\*Press release information is as of January 24th, 2020 and subject to change without prior notice.

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