Lens and accessories list which have been checked with GY-LS300.

Issue Date: 4th/April/2017

This list show you only connectivity of each lens/accessories and our camera.
And it is no full guarantee list for all of listed lens/accessories.

Explanatory Note	Mark	Meaning
	Y	Controllable
	N	Uncontrollable
	N/A	No function

1 . Micro Four Thirds standard lens and Accessory

Class	Manufacturer	Product Name	Model Number	Connection	Camera firmware Ver.	Lens firmware Ver.	Focus ring function of the lens	Manual focus control from camera (*1)	Auto focus control from camera	Zoom control from camera (*2)	Iris control from camera (*3)	OIS control from camera	24p frame rate operation
WIDE	OLYMPUS	M.ZUIKO DIGITAL ED 7-14mm F2.8 PRO		Y	V0103 V0302	1.0 1.1	Y	Y	Y	N	Y	N/A	Y
NORMAL	OLYMPUS	M.ZUIKO DIGITAL ED 12-40mm F2.8 PRO		Y	V0103 V0302	1.1 1.3	Y	Y	Y	N	Y	N/A	Y
	OLYMPUS	M.ZUIKO DIGITAL ED 12-50mm F3.5-6.3 EZ		Y	V0103 V0302	1.3 1.4	Y	Y	Y	Y	Y	N/A	Y
	OLYMPUS	**M.ZUIKO DIGITAL ED 12-100mm F4.0 IS PRO**		**Y**	**V0302**	**1.0**	**Y**	**Y**	**Y**	**N**	**Y**	**Y(*17)**	**Y**
	OLYMPUS	M.ZUIKO DIGITAL ED 14-42mm F3.5-5.6 EZ		Y	V0103 V0302	1.0 1.2	Y	Y	Y	Y	Y	N/A	Y
	Panasonic	LUMIX G VARIO 12-32mm / F3.5-5.6 ASPH. / MEGA O.I.S.	H-FS12032	Y	V0103 V0302	1.0 1.1	N/A (*4)	Y	Y	N	Y	Y (*5)	Y
	Panasonic	LUMIX G X VARIO PZ 14-42mm / F3.5-5.6 ASPH. / POWER O.I.S.	H-PS14042	Y	V0103	1.2	Y	Y	Y	Y	Y	N (*6)	Y
	Panasonic	LUMIX G VARIO 14-42mm / F3.5-5.6 II ASPH. / MEGA O.I.S.	H-FS1442A	Y	V0103 V0302	1.0 1.1	Y	Y	Y	N	Y	N (*6)	Y
	Panasonic	LUMIX G VARIO 14-45mm / F3.5-5.6 ASPH. / MEGA O.I.S.	H-FS014045	Y	V0103	1.2	Y	Y	Y	N	Y	Y (*7)	Y
	Panasonic	LUMIX G VARIO 14-140mm / F3.5-5.6 ASPH. / POWER O.I.S.	H-FS14140	Y	V0103 V0302	1.0 1.2	Y	Y	Y	N	Y	Y (*7)	Y
	Tamron	14-150mm F/3.5-5.8 Di III Model C001		Y	V0103	1.1	Y	Y	Y	N	Y	N/A	Y
TELEPHOTO	OLYMPUS	M.ZUIKO DIGITAL ED 40-150mm F2.8 PRO (*9)		Y	V0103 V0302	1.0 1.2	Y	Y	Y	N	Y	N/A	Y
	OLYMPUS	M.ZUIKO DIGITAL ED 40-150mm F4.0-5.6 R		Y	V0103	1.0	Y	Y	Y	N	Y	N/A	Y
	OLYMPUS	M.ZUIKO DIGITAL ED 75-300mm F4.8-6.7 Ⅱ		Y	V0103	1.0	Y	Y	Y	N	Y	N/A	Y
	Panasonic	LUMIX G VARIO 45-150mm / F4.0-5.6 ASPH. / MEGA O.I.S.	H-FS45150	Y	V0103 V0302	1.1 1.2	Y	Y	Y	N	Y	N (*6)	Y
	Panasonic	LUMIX G X VARIO PZ 45-175mm / F4.0-5.6 ASPH. / POWER O.I.S.	H-PS45175	Y	V0103	1.2	Y	Y	Y	Y	Y	N (*6)	Y
	Panasonic	LUMIX G VARIO 45-200mm / F4.0-5.6 / MEGA O.I.S.	H-FS045200	Y	V0103	1.3	Y	Y	Y	N	Y	N (*6)	Y
MACRO	OLYMPUS	M.ZUIKO DIGITAL ED 60mm F2.8 Macro		Y	V0103 V0302	1.1 1.2	Y	Y	Y	N/A	Y	N/A	Y
SINGLE FORCUS	OLYMPUS	M.ZUIKO DIGITAL ED 8mm F1.8 Fisheye PRO		Y	V0103	1.0	Y	Y	Y	N/A	Y	N/A	Y
	OLYMPUS	M.ZUIKO DIGITAL 17mm F1.8		Y	V0103 V0302	1.0 1.1	Y	Y	Y	N/A	Y	N/A	Y
	OLYMPUS	M.ZUIKO DIGITAL 17mm F2.8		Y	V0103	1.1	Y	Y	N	N/A	Y	N/A	N (*8)
	OLYMPUS	M.ZUIKO DIGITAL 25mm F1.8		Y	V0103 V0302	1.0 1.1	Y	Y	Y	N/A	Y	N/A	Y
	OLYMPUS	M.ZUIKO DIGITAL 45mm F1.8		Y	V0103 V0302	1.1 1.2	Y	Y	Y	N/A	Y	N/A	Y
	Panasonic	LEICA DG SUMMILUX 15mm / F1.7 ASPH.	H-X015	Y	V0103	1.0	Y	Y	Y	N/A	Y	N/A	Y
	Panasonic	LEICA DG SUMMILUX 25mm / F1.4 ASPH.	H-X025	Y	V0103	1.0	Y	Y	Y	N/A	Y	N/A	Y
	SIGMA	SIGMA 19mm F2.8 DN		Y	V0103	1.0	Y	Y	Y	N/A	Y	N/A	Y
	SIGMA	SIGMA 30mm F2.8 DN		Y	V0103	1.0	Y	Y	Y	N/A	Y	N/A	Y
	SIGMA	SIGMA 60mm F2.8 DN		Y	V0103	1.0	Y	Y	Y	N/A	Y	N/A	Y
MANUAL	KOWA	PROMINAR 8.5mm F2.8		*10	N/A (*12)	No firmware	Y	N/A	N/A	N/A	N/A	N/A	N/A
	KOWA	PROMINAR 12mm F1.8		N(*11)									
	KOWA	PROMINAR 25mm F1.8		Y	N/A (*12)	No firmware	Y	N/A	N/A	N/A	N/A	N/A	N/A
	Tokina	11-16 T3 CINEMA LENS		Y	N/A (*12)	No firmware	Y	N/A	N/A	N/A	N/A	N/A	N/A
3D	Panasonic	LUMIX G 12.5mm F12	H-FT012	N									
ACCESSORY	OLYMPUS	Body Cap Lens	BCL-1580	Y	N/A (*12)	No firmware	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	OLYMPUS	Fisheye Body Cap Lens	BCL-0980	Y	N/A (*12)	No firmware	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	OLYMPUS	Four Thirds Adapter	MMF-3	Y	N/A (*12)	No firmware	N/A	N/A	N/A	N/A	N/A	N/A	N/A

(*1) Our check results of manual focus function from camera, e.g. "Grip Focus", "LANC Remote control" and "Network control")
(*2) Symbol "X" means Manual Zoom Lens. Symbol "-" means is Single Focal Lens.
"Focal Length value" which is indicated in VF, maybe slightly different than nominal value of Lens mamufacturer.
(*3) Our check results of manual IRIS function from camera, e.g. "Grip Focus", "LANC Remote control" and "Network control")
"IRIS F value" which is indicated in VF, maybe slightly different than nominal value of Lens mamufacturer
(*4) This lens does not have Manual Focus Ring.
(*5) This lens can be controlled to switch ON/OFF of OIS function by camera, and status indication in VF is available.
(*6) This lens has OIS function, however it can not be switch ON by camera.
(*7) OIS function can be switch ON/OFF by lens switch, but status indication in VF is not available.
(*8) Not available under 24p mode.
(*9) It is including provided "M. ZUIKO DIGITAL 1.4x Teleconverter MC-14".
(*10) Due to interference with lens and camera body, scratch may be occurred on both of camera and lens body.
(*11) It can not be use, because malfunction will occur.
(*12) It can be only use with physical connection, and it does not have communication function.
(*17) OIS function can be switch ON/OFF by lens switch, status indication in VF is available.

2 . Four Thirds standard lens (*13)

Manufacturer	Product Name	Model Number	Connection	Camera firmware Ver.	Lens firmware Ver.	Focus ring function of lens	Manual focus control from camera (*1)	Auto focus control from camera (*14)	Zoom control from camera (*2)
OLYMPUS	ZUIKO DIGITAL ED 50-200mm F2.8-3.5 SWD		Y	V0103	1.1	Y	Y	Y	Y
OLYMPUS	ZUIKO DIGITAL ED 35-100mm F2.0		Y	V0103	1.2	Y	Y	Y	Y
OLYMPUS	ZUIKO DIGITAL ED 14-35mm F2.0 SWD		Y	V0102	1.1	Y	Y	Y	Y

(*13) When use this lens, please use MMF-3 of "Four Thirds Adapter".
(*14) It does not work, when camera is in Slow Shutter mode.Can not use the slow shutter mode of the lens

3 . Manual Lens

Manufacturer	Product Name	Model Number	Connection
SAMYANG	24mm T1.5 VDSLR AS UMC II		Y
SAMYANG	35mm T1.5 VDSLR AS UMC II		Y
SAMYANG	85mm T1.5 VDSLR AS IF UMC II		Y

4 . Adapter and Converter

Manufacturer	Product Name	Model Number	Connection	Camera firmware Ver.	Lens firmware Ver.	Focus ring function of lens	Manual focus control from camera (*1)	Auto focus control from camera	Zoom control from camera (*2)
metabones	Canon EF Lens to Micro Four Thirds Smart Adapter (*15)	MB_EF-m43_BM1	Y	V0103 V0302	1.6 2.6	Y	*16	*16	Y
metabones	**Canon EF Lens to Micro Four Thirds T Smart Adapter (*15)**	**MB_EF-m43-BT2**	**Y**	**V0302**	**2.6**	**Y**	***16**	***16**	**Y**

(*15) For more information regarding EF Lens which can be use with this adapter, please visit to "metabones" web site.