

## Lens compatible list 2015-05



Note: Typing errors, errors, prices and modifications are subject to change.

Y OK  
N not working  
N/A no zoom (single focal)

### GY-LS300 confirmed lenses list

#### Micro Four thirds Lens>(\*1)

Brand	Series	Category	Name	Model No.	LS300 Ver.	Lens Ver.	Manual focus (lens)	Manual focus (camera)	Auto Focus	Powered zoom(*2)	Iris	OIS(*3)	24P
Panasonic	LUMIX G VARIO 12-32mm / F3.5-5.6 ASPH. / MEGA O.I.S.	Standard zoom		H-FS12032	V0102	1.0	-(*)4			N		Y (*5)	Y
OLYMPUS	M.ZUIKO DIGITAL ED 12-40mm F2.8 PRO	Standard zoom	M.ZUIKO PRO		V0102	1.1				N		-	Y
OLYMPUS	M.ZUIKO DIGITAL ED 12-50mm F3.5-6.3 EZ	Standard zoom	M.ZUIKO		V0102	1.3				Y		-	Y
OLYMPUS	M.ZUIKO DIGITAL ED 14-42mm F3.5-5.6 EZ	Standard zoom	M.ZUIKO		V0102	1.0				Y		-	Y
Panasonic	LUMIX G X VARIO PZ 14-42mm / F3.5-5.6 ASPH. / POWER O.I.S.	Standard zoom	X LENS	H-PS14042	V0102	1.2				Y		N(*6)	Y
Panasonic	LUMIX G VARIO 14-42mm / F3.5-5.6 II ASPH. / MEGA O.I.S.	Standard zoom		H-FS1442A	V0102	1.0				N		N(*6)	Y
Panasonic	LUMIX G VARIO 14-45mm / F3.5-5.6 ASPH. / MEGA O.I.S.	Standard zoom		H-FS014045	V0102	1.2				N		Y (*7)	Y
Panasonic	LUMIX G VARIO 14-140mm / F3.5-5.6 ASPH. / POWER O.I.S.	Standard zoom		H-FS14140	V0102	1.0				N		Y (*7)	Y
OLYMPUS	M.ZUIKO DIGITAL ED 40-150mm F2.8 PRO	Telephoto zoom	M.ZUIKO PRO		V0102	1.0		Y	Y	N		-	Y
OLYMPUS	M.ZUIKO DIGITAL ED 40-150mm F4.0-5.6 R	Telephoto zoom	M.ZUIKO		V0102	1.0				N		-	Y
Panasonic	LUMIX G VARIO 45-150mm / F4.0-5.6 ASPH. / MEGA O.I.S.	Telephoto zoom		H-FS45150	V0102	1.1				N		N(*6)	Y
Panasonic	LUMIX G X VARIO PZ 45-175mm / F4.0-5.6 ASPH. / POWER O.I.S.	Telephoto zoom	X LENS	H-PS45175	V0102	1.2				Y	Y	N(*6)	Y
Panasonic	LUMIX G VARIO 45-200mm / F4.0-5.6 / MEGA O.I.S.	Telephoto zoom		H-FS045200	V0102	1.3				N		N(*6)	Y
OLYMPUS	M.ZUIKO DIGITAL ED 75-300mm F4.8-6.7 II	Telephoto zoom	M.ZUIKO		V0102	1.0		Y		N		N/A	Y
OLYMPUS	M.ZUIKO DIGITAL ED 60mm F2.8 Macro	Macro (S.focal)	M.ZUIKO PREMIUM		V0102	1.1				N/A		N/A	Y
Panasonic	LEICA DG SUMMILUX 15mm / F1.7 ASPH.	Single focal		H-X015	V0102	1.0				N/A		N/A	Y
OLYMPUS	M.ZUIKO DIGITAL 17mm F1.8	Single focal	M.ZUIKO PREMIUM		V0102	1.0				N/A		N/A	Y
OLYMPUS	M.ZUIKO DIGITAL 17mm F2.8	Single focal	M.ZUIKO		V0102	1.1				N/A		N/A	Y
SIGMA	SIGMA 19mm F2.8 DN	Single focal			V0102	1.0			N	N		N/A	Y
OLYMPUS	M.ZUIKO DIGITAL 25mm F1.8	Single focal	M.ZUIKO PREMIUM		V0102	1.0				Y	Y	N/A	Y
SIGMA	SIGMA 30mm F2.8 DN	Single focal			V0102	1.0			N	N		N/A	Y
OLYMPUS	M.ZUIKO DIGITAL 45mm F1.8	Single focal	M.ZUIKO PREMIUM		V0102	1.1				Y	Y	N/A	Y
SIGMA	SIGMA 60mm F2.8 DN	Single focal			V0102	1.0			N	N		N/A	Y

(\*1) Lenses which has electric terminal and communicate with LS300 .LUMIX G 12.5mm / F12 (Support 3D) cannot be used

(\*2) "- " Single focal lenses or not powered zoom lenses

(\*3) "- " No OIS function

(\*4) Enable camera control under setting " Focus " on Grip zoom

(\*5) LS300 enable to control ON/OFF . enable to display status

(\*6) LS300 unable to Lens ON while lens has function

(\*7) Lens switch can control ON/OFF unable to display status

(\*8) not supported

#### Four thirds Lens

Brand	Series	LS300 Ver.	Lens Ver.	Iris control	Manual focus (lens)	Manual focus (camera)	Auto Focus
OLYMPUS	ZUIKO DIGITAL ED 50-200mm F2.8-3.5 SWD	V0102	1.1	Y	Y	N	N
OLYMPUS	ZUIKO DIGITAL ED 14-35mm F2.0 SWD	V0102	1.1	Y	Y	N	N

#### Manual Lens

Brand	Series	Connectivity
KOWA	PROMINAR 8.5mm F2.8	*1
KOWA	PROMINAR 12mm F1.8	N(*2)
KOWA	PROMINAR 25mm F1.8	Y
SAMYANG	24mm T1.5 VDLSR AS UMC II	Y
SAMYANG	35mm T1.5 VDLSR AS UMC II	Y
SAMYANG	85mm T1.5 VDLSR AS IF UMC II	Y
OLYMPUS	Body Cap Lens (BCL-1580)	Y

(\*1) it may damage because the lens may rub against the part of LS300

(\*2) cannot be used it may occur failure

#### Adapter / Converter

Brand	Series	LS300 Ver.	Lens Ver.	Iris control	Manual focus (lens)	Manual focus (camera)	Auto Focus
OLYMPUS	Four Thirds adapter MMF-3	V0102	-	-	-	-	-
OLYMPUS	M.ZUIKO DIGITAL 1.4x Teleconverter MC-14	V0102	-	-	-	-	-
metabones	Canon EF Lens to Micro Four Thirds Smart Adapter MB_EF-m43_BM1(*1)	V0102	1.5	Y	Y	N	N

(\*1) refer to web site of Metabones about confirmed EF lenses