

		V	IVG	220	Cai	mera	Con	npat	ibili	itv (0	Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
	RX100 III (RX100M3)	Type-C to Multi	√	√	√	×	×	×	√	×	V	2.00	≥ HUB_V102	
	RX100 IV (RX100M4)	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.30	≥ HUB_V102	
	RX100M5A	Type-C to Multi	√	√	√	×	×	×	√	×	√	2.00	≥ HUB_V102	After connecting the cable, be sure to power
	RX100 VI (RX100M6)	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.00	≥ HUB_V102	on the MVG220 before the camera.
	RX100 VII (RX100M7)	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.00	≥ HUB_V102	2. Support Optical Zoom: Please set [Zoom Setting]
	ZV-1	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.0	≥ HUB_V102	to "ClearImage Zoom" or "Digital Zoom" to enable
	ZV-E10	USB 2.0 to Type- C (C01)	√	√	√	×	×	×	√	×	√	1.0	≥ HUB_V107	Digital Zoom. 3. Please set [Auto Review] to be "Off" when
	DSC-WX500	Type-C to Multi	V	√	√	×	×	×	V	×	√	1.0	≥ HUB_V102	shooting the timelapse video.
	DSC-HX90	Type-C to Multi	√	√	√	×	×	×	V	×	√	1.0	≥ HUB_V102	4. Support Switch Photo/ Video Mode in P, A, S, M, AUTO Mode
	DSC-RX10 Ⅲ	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.0	≥ HUB_V102	
	DSC-RX10 IV	Type-C to Multi	√	√	√	×	×	×	√	×	√	2.00	≥ HUB_V102	
	α6100	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.00	≥ HUB_V102	
	α6300	Type-C to Multi	√	√	√	×	×	×	√	×	√	2.00	≥ HUB_V102	
Sony	α6400	Type-C to Multi	√	√	√	×	×	×	√	×	√	1.00	≥ HUB_V102	
	α6500	Type-C to Multi	√	√	√	×	×	×	√	×	√	2.00	≥ HUB_V102	
	α6600	Type-C to Multi	√	√	√	×	×	×	√	×	√	2.00	≥ HUB_V102	
	A7S	Type-C to Multi	√	√	√	×	×	×	√	×	√	3.20	≥ HUB_V102	After connecting the cable, be sure to power
	α7Ѕ Ш	Type-C to Multi	√	V	√	×	×	×	√	×	V	2.00	≥ HUB_V102	on the MVG220 before the camera.
	A7R	Type-C to Multi	√	√	√	×	×	×	√	×	V	2.00	≥ HUB_V102	2. Please set [Zoom Setting] to "ClearImage
	α7R II	Type-C to Multi	√	V	√	×	×	×	√	×	V	4.00	≥ HUB_V102	Zoom" or "Digital Zoom" to enable Digital Zoom. 3. Please set [Auto
	α7R III	Type-C to Multi	√	V	√	×	×	×	√	×	V	3.01	≥ HUB_V102	Review] to be "Off" when shooting the timelapse
	α7R IV	Type-C to Multi	√	V	√	×	×	×	√	×	V	1.00	≥ HUB_V107	video. 4. Support Switch Photo/
	α7R M4A	Type-C to Multi	√	V	√	×	×	×	√	×	√	1.00	≥ HUB_V102	Video Mode in P, A, S, M, AUTO Mode.
	α7 П (А7М2)	Type-C to Multi	√	V	√	×	×	×	√	×	√	4.00	≥ HUB_V102	
	α7 Ш (А7М3)	Type-C to Multi	√	V	√	×	×	×	√	×	√	3,10	≥ HUB_V102	
	α9	Type-C to Multi	√	V	√	×	×	×	√	×	√	6.00	≥ HUB_V102	
	α9 П	Type-C to Multi	√	V	√	×	×	×	√	×	√	3.00	≥ HUB_V102	
	a	Type-C to Multi	√	V	√	×	×	×	√	×	√	1.00	≥ HUB_V109	



		M	VG	220	Ca	mera	Con	npat	ibili	ty (Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
Sony	A7C	USB 2.0 to Type- C (C01)	√	√	✓	×	×	×	~	×	×	2.0	≥ HUB_V109	1. After connecting the cable, be sure to power on the MVG220 before the camera. 2. Please set the [Ctrl w/Smartphone] to off. (Network) → [Ctrl w/Smartphone] → [Off] 3.Set "USB Connecting" to "PC Remote": (Network) → [PC Remote Function] → [PC Remote] → [On] 4. Set "Still Img. Save Dest." to "Camera Only": (Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only] 5. Please set [Auto Review] to "Off" when shooting the timelapse video. 6. Support Switch Photo/Video Mode in P, A, S, M, AUTO Mode.
	α1	Type-C to Multi	V	V	√	×	×	×	√	×	V	1.01	≥ HUB_V106	1. After connecting the cable, be sure to power on the MVG220 before the camera. 2. Support Optical Zoom when equipped with a Motorize Lens; Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom". 3. Please set [Auto Review] to
	α7S III	USB 2.0 to Type- C (C01)	√	V	√	×	×	×	×	×	×	1.01	≥ HUB_V107	Off when shooting the timelapse video. 4. Please set the [Ctrl w/ Smartphone] to Off.
		Type-C to Multi	√	V	√	×	×	×	√	×	×	1.01	≥ HUB_V106	(Network) → [Ctrl w/ Smartphone] → [Off] 5. Support Switch Photo/
	FX3	USB 2.0 to Type- C (C01)	√	√	√	×	×	×	×	×	×	1.00	≥ HUB_V109	Video Mode in P, A, S, M, AUTO Mode.
		Type-C to Multi	√	√	√	×	×	×	V	×	×	1.00	≥ HUB_V109	



		V	IVG	220	Cai	mera	Con	npat	ibili	ty (Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
	EOS M50	USB2.0 to Micro (A01)	√	√	×	×	×	×	×	√	×	1.0.0	≥ HUB_V104	
	EOS M50 Mark II	USB2.0 to Micro (A01)	√	√	×	×	×	×	×	√	×	1.00	≥ HUB_V104	MVG220 can switch to video mode from P,A,M shooting mode, but you will need to
	EOS M6 Mark П	USB 2.0 to Type- C (C01)	V	√	×	×	×	×	×	V	×	1.0.0	≥ HUB_V104	switch to video mode from photo mode on the camera manually. 2. switch to "MF" mode on the lens when using electronic follow focusing. 3. When shooting timelapse video, please set the Canon camera "Image Review" to Off.
	Powershot G7 X Mark Ⅲ	USB 2.0 to Type- C (C01)	V	V	×	×	×	×	×	٧	×	1.0.1	≥ HUB_V104	1. Be sure camera Wi-Fi is off before connecting the cable 2. MVG220 can switch to video mode from P,A,M shooting mode, but you'll need to switch to video mode from photo mode on the camera manually. 3. Switch to "MF" Mode on the lens when when using electronic follow focusing. 4. When shooting timelapse video, please set the Canon camera "Image Review" to Off.
Canon	EOS 200D II	USB 2.0 to Micro (A01)	√	√	×	×	×	×	×	√	×	1.0.0	≥ HUB_V104	
	EOS 850D	USB 2.0 to Micro (A01)	V	√	×	×	×	×	×	√	×	1.0.0	≥ HUB_V104	
	EOS 80D	USB 2.0 to Mini (B01)	V	V	×	×	×	×	×	V	×	1.0.2	≥ HUB_V104	1. Please switch photo / video mode on camera manually. 2. Switch to "MF" mode on the lens when using electronic follow focusing. 3. When shooting timelapse video, please set the Canon camera "Image Review" to Off.
	EOS 90D	USB 2.0 to Micro (A01)	√	√	V	×	×	×	×	√	×	1.0.0	≥ HUB_V109	
	EOS 6D	USB 2.0 to Mini (B01)	√	√	×	×	×	×	×	√	×	1.0.0	≥ HUB_V104	



		M	IVG	220	Ca	mera	Con	npat	ibili	ty (0	Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
	EOS 6D Mark II	USB 2.0 to Mini (B01)	√	√	×	×	×	×	×	√	×	1.0.3	≥ HUB_V104	
	EOS 5D Mark III	(B01)	√	√	×	×	×	×	×	√	×	1.3.5	≥ HUB_V104	
	EOS 5D Mark IV	USB 2.0 to Micro (A01)	√	√	×	×	×	×	×	√	×	1.1.2	≥ HUB_V104	
Canon	EOS 5DS R	USB 2.0 to Micro (A01)	V	٧	×	×	×	×	×	√	×	V1.1.1	≥ HUB_V109	After connecting the cable, be sure to power on the MVG220 before the camera and wait for about 5 seconds. The camera icon on the gimbal screen will light up, indicating you've successfully connected. When the camera is in photo mode and the gimbal switches to video mode, some keys of the camera will not respond to commands.
	EOS RP	USB 2.0 to Type- C (C01)	V	V	×	×	×	×	×	V	×	1.3.0	≥ HUB_V104	MVG220 can switch to video mode from P,A, M shooting mode, but you'll need to switch to video mode from photo mode on the camera manually. Switch to "MF" Mode on the lens when using electronic follow focusing. 3. Please do not use the release cable to control the
	EOS R	USB 2.0 to Type- C (C01)	V	√	×	×	×	×	×	√	×	1.0.0	≥ HUB_V104	video recording while in photo mode in RP/R5/R6 camera, as it is easy to cause the camera crash. 4. When shooting timelapse video, please set the Canon camera "Image Review" to be off. 5. It shows that using the adapter with the EF Mount Lens will increase the delay of electronic follow focusing.



		M	VG	220	Cai	mera	Con	npat	ibili	ty (Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
Canon	EOS R5	USB 2.0 to Type- C (C01)	V	~	×	×	×	×	×	√	×	1.1.1	≥ HUB_V104	1. Please switch photo / video mode on camera manually. 2. Switch to "MF" Mode on the lens when using electronic follow focusing. 3. Please do not use the release cable to control the video recording while in photo mode in RP/RS/R6 camera, as this often causes the camera to crash. 4. When shooting timelapse video, please set the Canon camera "Image Review" to Off 5. Using the adapter with the EF Mount Lens will increase the delay of electronic follow focusing. 6. If connecting the camera to an external device via HDMI Cable you need to set the "HDMI Display" to be displayed on both on camera screen and on the other device, Then you can control both photo capture or video recording.
	EOS R6	USB 2.0 to Type- C (C01)	V	~	×	×	×	×	×	√	×	1.1.1	≥ HUB_V104	1. Please toggle photo / video mode on camera manually. 2. Switch to "MF" Mode on the lens when use electronic follow focusing. 3. Please do not use the release cable to control the video recording while in photo mode in RP/R5/R6 camera as this often causes the camera to crash. 4. Using the adapter with the EF Mount Lens will increase the delay of electronic follow focusing. 5. If you connect the camera to an external device via HDMI Cable, you need to set the "HDMI Display" to be displayed both on the camera screen and on the other device. Then you can controlboth photo capture or video recording.



		M	VG	220	Car	mera	Con	npat	ibili	ty (0	Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
	GH5S	USB 2.0 to Type- C (C01)	V	√	x	×	×	×	×	√	×	1,2	≥ HUB_V104	1. Set the USB Mode to be PC (tether) on camera. 2. Turn off the camera Wi-Fi before using the cable to control camera as Wi-Fi and USB Trigger cannot be used at the same time. 3. MVG220 can switch photo/video mode in P, A, S, M shooting mode. 4. The camera will auto focus when using control capture photo.
		Type-C to DC2.5mm	√	~	×	×	×	×	√	×	×	2.6	≥ HUB_V109	When switched to Photo mode, the camera won't respond to video-capturing commands; when switched to video mode, the camera won't respond to photo-capturing commands.
Panasonic	GH5	USB 2.0 to Type- C (C01)	√	√	×	×	×	×	×	~	×	2.6	≥ HUB_V109	1. Set the USB Mode to be PC(tether) on camera. 2. Turn off the Camera WiFi before using the cable to control camera as Wi-Fi and USB Trigger cannot be used at the same time. 3. The camera will auto focus when control capture photo. 4. To pull focus with gimbal, the focus mode toggle on the camera should be set to MF. 5. When the camera is connected to the gimbal, if you open the album and do nothing, the camera may freeze.
	GH4	Type-C to DC2.5mm	√	√	×	×	×	×	√	×	×	2,7	≥ HUB_V104	
	G9	Type-C to DC2.5mm	√	√	×	×	×	×	√	×	×	2,00	≥ HUB_V104	Please switch photo / video mode on the camera manually.
		Type-C to DC2.5mm	√	√	×	×	×	×	√	×	×	2,00	≥ HUB_V104	
	S5	USB 2.0 to Type- C (C01)	V	V	×	×	×	×	×	V	×	2,00	≥ HUB_V104	1. Set the USB Mode to be PC (tether) on the camera. 2. Turn off the camera Wi-Fi before using the cable to control camera as Wi-Fi and USB Trigger cannot used at the same time. 3. MVG220 can switch photo/ video mode in P, A, S, M shooting mode. 4. The camera will auto focus when using control capture photo.



		M	VG	220	Car	mera	Con	npat	ibili	ty (Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
	Z 7	USB 2.0 to Type- C (C01)	√	√	×	×	×	×	×	×	×	1.00	≥ HUB_V106	
	Ζ7 П	USB 2.0 to Type- C (C01) USB 2.0 to	√	√	×	×	×	×	×	×	×	1.00	≥ HUB_V106	
	Z5	Type- C (C01)	√	√	×	×	×	×	×	×	×	2.00	≥ HUB_V106	After connecting the cable, be sure to power on the
	Z6	USB 2.0 to Type- C (C01)	V	V	×	×	×	×	×	×	×	2.00	≥ HUB_V106	MVG220 before the camera and wait for about 6 seconds for a successful connection, after camera power is on. 2. Please switch photo / video
	Ζ6 П	USB 2.0 to Type- C (C01)	V	√	×	×	×	×	×	×	×	1.30	≥ HUB_V109	mode on camera manually. 3. When using the electronic focus function, you need to set the camera focus mode to AF-FS or AF-FC in video mode; in photo mode, you need to set the focus mode to non-MF. Mode."Mode."
	Zfc	USB 2.0 to Type- C (C01) USB 2.0 to	√	√	×	×	×	×	×	√	×	1.10	≥ HUB_V109	
	Z50	USB 2.0 to Micro (A01)	√	√	×	×	×	×	×	×	×	1.00	≥ HUB_V106	
Nikon	D7500	USB 2.0 to Micro (A01)	V	√	×	×	×	×	×	√	×	1.00	≥ HUB_V109	1. After powering on the camera, it takes about 6 seconds for the camera to be successfully connected; 2. Control the camera with MVG220, and the real-time camera shooting function needs to be turned on (LV) 3. The camera needs to be powered on in video mode before HUB can control the camera-side recording. 4. The recording is only displayed by light, and the camera screen does not show the duration. 5. When connected to the MVG220, the camera button is not available. 6. Electronic focus, the lens needs to be in AF mode, and it is relatively slow.



		M	VG	220	Cai	mera	Con	npat	ibili	ty (Cable	e Co	ntrol)	
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	HUB Firmware Version	Remark
	X-T20	Type-C to TRS2.5 (T02)	V	√	×	×	×	×	V	×	×	2.01	≥ HUB_V104	Please set [MIC/REMOTE RELEASE] to [REMOTE] under the [MOVIE SETTING] menu. After manually switching to
	Х-Т30	Type-C to TRS2.5 (T02)	V	√	×	×	×	×	>	×	×	1.00	≥ HUB_V104	video mode on the camera , MVG220 can control the camera to start recording.
	X-A5	Type-C to TRS2.5 (T02)	√	×	×	×	×	×	√	×	×	2.00	≥ HUB_V104	
	X-A7	Type-C to TRS2.5 (T02)	√	×	×	×	×	×	√	×	×	1.00	≥ HUB_V104	Please set [MIC/REMOTE RELEASE] to [REMOTE] under the [MOVIE SETTING] menu.
	X-T100	Type-C to TRS2.5 (T02)	√	×	×	×	×	×	√	×	×	2.00	≥ HUB_V104	
Fujifilm	Х-Н1	Type-C to TRS2.5 (T02)	√	√	×	×	×	×	√	×	×	2.01	≥ HUB_V104	
	Х-Т3	Type-C to TRS2.5 (T02)	V	√	×	×	×	×	V	×	×	3.01	≥ HUB_V104	1. Make sure to connect MVG220 to the camera ø2.5mm port. 2. Please switch on the camera's photo/ video mode manually.
	X-T4	Type-C to TRS2.5 (T02)	√	√	×	×	×	×	√	×	×	1.00	≥ HUB_V104	
	X-S10	Type-C to TRS3.5 (Not	V	√	×	×	×	×	V	×	×	1.02	≥ HUB_V104	
	X-T200	included) Type-C to TRS3.5 (Not included)	√	√	×	×	×	×	√	×	×	1.00	≥ HUB_V104	Please set [MIC/REMOTE RELEASE] to [REMOTE] under the [MOVIE SETTING] menu. Please switch on the
	X-E3	Type-C to TRS2.5 (T02)	V	√	×	×	×	×	V	×	×	1.22	≥ HUB_V107	camera's photo/ video mode manually.
Sigma	FP	USB 2.0 to TypeC (C01)	V	√	V	×	×	×	×	×	×	1.22	≥ HUB_V109	1. When the connection is successful, the camera icon in the gimbal will light up. 2. After taking a single photo, wait for the CAMERA SD light to go off before continuing to take the next photo. 3. After the connection with the gimbal, all the keys of the camera are unavailable.
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Notes:

^{1. &}quot; $\sqrt{}$ " Means supports this function, " \times " Means do not support.

^{2.} For Sony cameras with Multi Port, Type-C to Multi release cable can be used to control the camera but not to charge. Type-C to Micro (A03) release cable can be used to charge Sony camera but not to control it.

^{3.} When using Type-C to TRS3.5 (T03), Type-C to TRS2.5 (T02), USB 2.0 to Mini (B01) to connect the camera and gimbal, the camera connection icon on the gimbal screen will not light up.



		MV	G22	20 C	ame	era C	omp	atib	ility	Lis	t (Wi	-Fi C	Control)	
Brand	Camera Model	Control Form	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	Keyboard Firmware Version on Gimbal	Remark
	α9	Wi-Fi	√	√	×	√	×	√	×	×	×	Ver. 6.00	sony_v104.bin	
	α7 Ш (А7М3)	Wi-Fi	√	√	×	√	×	√	×	×	√	Ver. 3.01	sony_v104.bin	
	α7R III	Wi-Fi	√	√	×	√	√	√	×	×	×	Ver. 3.0	sony_v104.bin	
	α7 II (A7M2)	Wi-Fi	√	√	×	×	√	×	×	×	×	Ver. 4.00	sony_v104.bin	
	α7S ΙΙ	Wi-Fi	√	√	×	×	√	×	×	×	√	Ver. 2.00	sony_v104.bin	
	α7R II	Wi-Fi	√	√	×	×	V	×	×	×	×	Ver. 4.00	sony_v104.bin	
	A7S	Wi-Fi	√	√	×	×	V	×	×	×	×	Ver. 1.0.2	sony_v104.bin	
	A7r	Wi-Fi	√	√	×	×	√	×	×	×	√	Ver. 2.00	sony_v104.bin	
Sony	α7	Wi-Fi	√	×	×	×	√	×	×	×	×		sony_v104.bin	
Jolly	RX100 IV (RX100M4)	Wi-Fi	√	√	×	√	√	√	×	×	√	Ver. 1.0.0	sony_v104.bin	
	RX100 V (RX100M5)	Wi-Fi	√	√	×	×	V	×	×	×	√	Ver. 1.0.2	sony_v104.bin	
	RX100 VI (RX100M6)	Wi-Fi	√	√	×	√	√	√	×	×	√	Ver. 3.10	sony_v104.bin	
	α5100	Wi-Fi	√	√	√	×	√	×	×	×	√	Ver. 3.21	sony_v104.bin	
	α6000	Wi-Fi	√	×	×	×	√	×	×	×	√		sony_v104.bin	
	α6500	Wi-Fi	√	√	×	×	√	×	×	×	√	Ver. 2.00	sony_v104.bin	
	α6400	Wi-Fi	√	√	×	√	√	√	×	×	√	Ver. 1.00	sony_v104.bin	
	α6300	Wi-Fi	√	√	×	√	√	√	×	×	√	Ver. 2.00	sony_v104.bin	
	α6100	Wi-Fi	√	√	×	√	√	√	×	×	√	Ver. 1.00	sony_v106.bin	



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Brand	Camera Model	Control Form	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Electronic Follow Focus	Zoom Control (digital or optical)	Camera Version	Keyboard Firmware Version on Gimbal	Remark
	EOS M50	Wi-Fi	√	√	V	×	×	×	×	×	×	Ver. 1.0.0	canon_v104.bin	
	EOS R	Wi-Fi	√	√	V	√	√	×	×	×	×	Ver. 1.0.0	canon_v104.bin	
	EOS M6 Mark II	Wi-Fi	√	√	V	√	√	×	×	×	×	Ver. 1.0.0	canon_v105.bin	
	EOS RP	Wi-Fi	√	V	V	√	×	×	×	×	×	Ver. 1.3.0	canon_v105.bin	
	EOS 200D II	Wi-Fi	√	√	V	√	√	×	×	×	×	Ver. 1.0.0	canon_v106.bin	
	Powershot G7 X Mark Ⅲ	Wi-Fi	√	√	√	V	×	×	×	×	×	Ver. 1.0.1	canon_v105.bin	
	EOS 80D	Wi-Fi	√	V	×	V	V	√	×	√	×	Ver. 1.0.2	canon_v106.bin	
Canon	EOS 6D Mark II	Wi-Fi	√	√	×	√	√	√	×	√	×		canon_v106.bin	Connecting Step: Camera: WIFI Setup-Camera Control API-Connecting
	EOS 6D	Wi-Fi	√	×	×	√	√	√	×	×	×	Ver. 1.1.7	canon_v106.bin	
	EOS 200D	Wi-Fi	√	√	V	√	√	√	×	×	×		canon_v106.bin	
	EOS 5D Mark IV	Wi-Fi	√	√	V	√	√	√	×	×	×	Ver. 1.1.2	canon_v106.bin	
	EOS 70D	Wi-Fi	√	×	×	√	√	×	×	×	×	Ver. 1.1.1	canon_v106.bin	
	EOS 90D	Wi-Fi	√	√	V	√	√	×	×	×	×	Ver. 1.0.0	canon_v108.bin	Connecting Step: Camera: WIFI Setup-Camera Control API-Connecting
	EOS 77D	Wi-Fi	√	√	V	√	√	×	×	×	×	Ver. 1.0.2	canon_v106.bin	
	DMC-GH4GK	Wi-Fi	√	√	√	√	√	√	×	V	×	Ver. 2.7	panasonic_v104.bin	
	DC-GF9XGK	Wi-Fi	√	√	V	√	√	√	×	V	√		panasonic_v104.bin	
	DC-GF9KGK	Wi-Fi	√	√	V	√	√	√	×	√	×	Ver. 1.1.1	panasonic_v104.bin	
	DC-GF10KGK	Wi-Fi	√	√	V	√	√	√	×	√	×	Ver. 1.0.0	panasonic_v104.bin	
Panasonic	DC-GH5SGK-K	Wi-Fi	√	√	√	√	√	√	×	√	×	Ver. 1.0.2	panasonic_v104.bin	
ranasonic	DC-GH33GK-K	Wi-Fi	√	√	V	√	√	√	×	√	×	Ver. 1.0.0	panasonic_v104.bin	
	DC-GX9KGK-K	Wi-Fi	√	√	√	√	√	√	×	√	×		panasonic_v104.bin	
	DMC-GX85GK (M)	Wi-Fi	√	V	√	√	×	√	×	V	×	Ver. 1.2	panasonic_v104.bin	
	DMC-GX85GK (S、A、P)	Wi-Fi	√	V	√	√	√	√	×	V	×	Ver. 1.2	panasonic_v104.bin	
	DC-GH5 (M、S、A、P)	Wi-Fi	√	√	√	√	√	√	×	V	×	Ver. 2.3	panasonic_v104.bin	



		MVG2	220 Lens Con	npatibility	List		
Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status		Horizontal stment
						Short End	Long End
				Ф70mm*63.5mm	Camera + Lens	√	√
			E 10–18mm F4 OSS	225g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 12-24mm F4 G	Ф87mm*117mm	Camera + Lens	√	√
			FE 12-24HIII F4 G	565g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 16-35mm F2.8 GM	Ф89mm*122mm	Camera + Lens	√	√
			FE 10-5311111 FZ.0 GIVI	680g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE16-35mm f/4 ZA OSS	Ф78mm*99mm	Camera + Lens	√	√
	α9		1210 3311111/4 2A 033	518g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 24-70 F2.8 GM	Ф87.6mm*136mm	Camera + Lens	×	×
			7	886g	Camera & Lens & Follow Focus (MVGFF)	×	×
			Zeiss E 16-70 F4 OSS	Ф66.6mm*75mm	Camera + Lens	√	√
		α9 126.9×95.6×63.0mm 588g		308g	Camera & Lens & Follow Focus (MVGFF)	√	√
		α7M3 126.9×95.6×73.7mm 565g	E PZ 18–105mm F4 G OSS	Ф78mm*110mm	Camera + Lens	√	√
	α7 III (A7M3) α7R III	α7R3 126.9×95.6×62.7mm 572g		427g	Camera & Lens & Follow Focus (MVGFF)	√	√
Sony	α7S II α7R II	α7S2 126.9×95.7×60.3mm 584q	E PZ 18–200mm F3.5–6.3	Ф93.2mm*99mm	Camera + Lens	×	×
	α7 II (A7M2)	α7R2 126.9×95.7×60.3mm 582g	OSS LE	649g	Camera & Lens & Follow Focus (MVGFF)	×	×
		α7M2 126.9×95.7×59.7mm 556g	FE 4/24-105 G OSS	Ф83.4mm*113.3mm	Camera + Lens	√	√
		120.9×93.7×39.711111 330g	12 1/21 103 0 033	663g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 28-70mm f/3.5-5.6 OSS	Φ72.5mm*83mm	Camera + Lens	√	√
				295g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 28mm F2	Ф64mm*60mm	Camera + Lens	√	√
			12 251	200g	Camera & Lens & Follow Focus (MVGFF)	√	√
			Zeiss FE 35mm F2.8 ZA	Ф61.5mm*36.5mm	Camera + Lens	√	√
			20.55 1 2 5511111 1 2.0 ZA	120g	Camera & Lens & Follow Focus (MVGFF)	√	√
			Sigma 30mm f/1.4 DC DN	Ф64.8mm*73.3mm	Camera + Lens	√	√
			g 33 // 1.7 DC DN	265g	Camera & Lens & Follow Focus (MVGFF)	√	√
			Sigma 35mm f1.4 DG HSM	Ф77mm*94mm	Camera + Lens	√	√
			Art	665g	Camera & Lens & Follow Focus (MVGFF)	√	√



		MVG	220 Lens Com	npatibility	List		
Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status		Horizontal stment
					·	Short End	Long End
				Ф64mm*71mm	Camera + Lens	√	√
		α9 126.9×95.6×63.0mm 588g α7M3	FE 55mm F1.8	281g	Camera & Lens & Follow Focus (MVGFF)	√	√
	α9	126.9×95.6×73.7mm 565g	FE 50mm F2.8 MACRO	Ф71mm*71mm	Camera + Lens	√	√
	α7 III (A7M3) α7R III	α7R3 126.9×95.6×62.7mm 572g	FE SUMMI F2.6 WACKO	236g	Camera & Lens & Follow Focus (MVGFF)	√	√
	α7S II α7R II	α7S2 126.9×95.7×60.3mm 584g	FE 85mm F1.4 GM	Ф89.5mm*107.5mm	Camera + Lens	√	√
	α7 II (A7M2)	α7R2 126.9×95.7×60.3mm 582g	FE 85MM F1.4 GIVI	820g	Camera & Lens & Follow Focus (MVGFF)	√	√
		α7M2 126.9×95.7×59.7mm 556g	Vario-Tessar FE 24-70mm F4	Ф73mm*94.5mm	Camera + Lens	√	√
			ZA OSS	426g	Camera & Lens & Follow Focus (MVGFF)	√	√
Sony	A7C	A7C 124×71.1×59.7mm	FE 28-60mm f/4-5.6	Ф67*45mm 167g	Camera + Lens	√	√
Jony	A/C	509g	FE 20-00111111 1/4-3.0	Ψ67"45ΠΙΠ 1679	Camera & Lens & Follow Focus (MVGFF)	V	√
	α7R IV	α7R IV	SAMYANG 1.5/35mm	Ф77*137.5mm 720g -	Camera + Lens	√	√
	W/K IV	128.9×96.4×77.5mm 665g	SAIVITAING 1.3/53/IIIII	Ψ77 137.3Hilli 720g	Camera & Lens & Follow Focus (MVGFF)	√	√
	α7S III	α7S Ш	FE 24-70 F2.8 GM	Ф87.6mm*136mm	Camera + Lens	×	×
	ш73 ш	129.0×97.0×81.0mm 699g	1 L 24-70 12.0 GW	886g	Camera & Lens & Follow Focus (MVGFF)	×	×
	a7M4	a7M4 129×97×81mm	Sony E PZ 18-105mm f/4.0 G	Ф78mm*110mm	Camera + Lens	√	√
	a / IVI4	699g	OSS	427g	Camera & Lens & Follow Focus (MVGFF)	×	×
	FX3	FX3 77.8×129.7×84.5mm	TAMRON 28-75mm f/2.8 Di	Ф117.6mm*75.8mm	Camera + Lens	×	×
	LV9	640g	III RXD	550g	Camera & Lens & Follow Focus (MVGFF)	×	×



Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status	Balance H Adjus	
					3	Short	Long
				Ф70mm*63.5mm	Camera + Lens	√	√
			E 10–18mm F4 OSS	225g	Camera & Lens & Follow Focus (MVGFF)	√	√
			55.40.04 54.6	Ф87mm*117mm	Camera + Lens	√	√
			FE 12-24mm F4 G	565g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 16-35mm F2.8 GM	Ф89mm*122mm	Camera + Lens	√	√
				680g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FF16 25mm f/4 74 OCC	Ф78mm*99mm	Camera + Lens	√	√
			FE16-35mm f/4 ZA OSS	518g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 24-70 F2.8 GM	Ф87.6mm*136mm	Camera + Lens	×	×
			FE 24-10 F2.0 GIVI	886g	Camera & Lens & Follow Focus (MVGFF)	×	×
			Vario-Tessar FE 24-70mm F4	Φ73mm*94.5mm	Camera + Lens	√	√
			ZA OSS	426g	Camera & Lens & Follow Focus (MVGFF)	√	√
			Zeiss E 16-70 F4 OSS	Ф66.6mm*75mm 308g	Camera + Lens	√	√
					Camera & Lens & Follow Focus (MVGFF)	√	√
			E PZ 18–105mm F4 G OSS	Ф78mm*110mm	Camera + Lens	×	√
	α5100	α6300 120×66.9×48.8mm 361g α6400 120×67.0×60.0mm	L FZ 10-10311111114 G 033	427g	Camera & Lens & Follow Focus (MVGFF)	√	√
	α6000		E PZ 18–200mm F3.5–6.3	Ф93.2mm*99mm 649g	Camera + Lens	\frac{1}{\sqrt{1}} \frac{1}{\sqr	
Sony	α6100 α6300		OSS LE		Camera & Lens & Follow Focus (MVGFF)	×	End
Solly	α6400	359g	FE 4/24-105 G OSS	Ф83.4mm*113.3mm	Camera + Lens	x x x x x x x x x x x x x x x x x x x	
	α6500	α6500 120×66.9×53.3mm 410g	TE 4/24-103 G O33	663g	Camera & Lens & Follow Focus (MVGFF)	√	√
	α6600		FE 28-70mm f/3.5-5.6 OSS	Φ72.5mm*83mm 295g	Camera + Lens	√	√
					Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 28mm F2	Ф64mm*60mm 200g	Camera + Lens	√	√
					Camera & Lens & Follow Focus (MVGFF)	√	√
			Zeiss FE 35mm F2.8 ZA	Ф61.5mm*36.5mm 120g	Camera + Lens	√	√
			20133 1 2 3 3 1111 1 2.0 2.1		Camera & Lens & Follow Focus (MVGFF)	√	√
			Sigma 30mm f/1.4 DC DN	Ф64.8mm*73.3mm	Camera + Lens	√	√
		Signia sommin in 1.4 De Div	265g	Camera & Lens & Follow Focus (MVGFF)	√	√	
			Sigma 35mm f1.4 DG HSM	Ф77mm*94mm	Camera + Lens	√	√
			Art	665g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 55mm F1.8	Ф64mm*71mm	Camera + Lens	√	√
			1 E 35///// 1.0	281g	Camera & Lens & Follow Focus (MVGFF)	\frac{1}{\sqrt{1}} \frac{1}{\sqr	√
			FE 50mm F2.8 MACRO	Ф71mm*71mm	Camera + Lens	√	√
			12 JOHN 12.0 WACKO	236g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FE 28-70mm f/3.5-5.6 OSS	Ф72.5mm*83mm 295g	Camera + Lens	√	√



Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status	Balance Horizont Adjustment	
						Short End	Long End
	ZV-1	ZV1 105.5×60×43.5mm 294g			Camera & Lens & Follow Focus (MVGFF)	√	√
Sony	ZV-E10	ZV-E10 115.0*64.0*45.0mm			Camera + Lens	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	√
	2 0 0 0	343g			Camera & Lens & Follow Focus (MVGFF)	√	√
			LEICA DG SUMMILUX 15mm	Ф46mm*15mm	Camera + Lens	√	√
			f/1.7 ASPH	115g	Camera & Lens & Follow Focus (MVGFF)	×	×
			LEICA DG SUMMILUX 25mm	Ф77.7mm*75mm	Camera + Lens	√	√
			f/1.4 ASPH	510g	Camera & Lens & Follow Focus (MVGFF)	√	√
			LEICA DG MACRO 45mm	Ф63mm*62.5mm	Camera + Lens	x x x v v v v v v v v v v v v v v v v v	
		GH5S 138.5×98.1×87.4mm 660g	f/2.8 OIS	225g	Camera & Lens & Follow Focus (MVGFF)	√	√
			LEICA DG Vario-Elmarit 8-	Ф73.4mm*88mm	Camera + Lens	√	√
Panasonic	DC-GH5SGK-K DC-GH5	GH5 138.5×98.1×87.4mm 725g	18mm f/2.8-4.0 ASPH	315g	Camera & Lens & Follow Focus (MVGFF)	√	√
	DC-G9GK-K DMC-GH4GK	G9 136.9×97.3×91.6mm 658g	LEICA DG Vario-Elmarit 12- 60	Ф68mm*86mm	Camera + Lens	√	√
		GH4 93.4×83.9×132.9mm f/2.8-4 Power OIS	* *	320g	Camera & Lens & Follow Focus (MVGFF)	√	√
			LUMIX G X Vario 12-35mm	Ф68mm*74mm	Camera + Lens	√	√
			f/2.8 II ASPH POWER OIS(H- HS12035GK I generation)	305g	Camera & Lens & Follow Focus (MVGFF)	√	√
			M.ZUIKO DIGITAL ED 12mm f/2.0	Ф56mm*43mm	Camera + Lens	√	√
				130g	Camera & Lens & Follow Focus (MVGFF)	√	√
			LUMIX G 14-140mm f/4-5.8	Ф70mm*84mm	Camera + Lens	√	√
			OIS	460g	Camera & Lens & Follow Focus (MVGFF)	√	√



		MVG	220 Lens Com	npatibility	List		
Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status	Balance Horizonta Adjustment	
						Short End	Long End
			NIKKOR Z 35mm f/1.8	Ф73mm*86mm	Camera + Lens	√	√
			NIKKOR Z 35MM I/ 1.8	370g	Camera & Lens & Follow Focus (MVGFF)	V	√
			10 140 1/2 5 5 6 5 5 7 7	Ф78mm*97mm	Camera + Lens	Short Long End End	
		615g Z7 134×100.5×67.5mm 675g	18-140mm f/3.5-5.6G ED VR	490g	Camera & Lens & Follow Focus (MVGFF)	√	√
	Z6		NIKKOR Z 50mm f/1.8 S	Ф76*86.5mm 415g	Camera + Lens	√	√
	Z6 П Z7				Camera & Lens & Follow Focus (MVGFF)	√	V
			NIKKOR Z 24-70mm f/4 S	Ф77.5*88.5 500g	Camera + Lens	√	√
Nikon					Camera & Lens & Follow Focus (MVGFF)	√	√
				Ф85mm*89mm	Camera + Lens	√	√
			NIKKOR Z 14-30mm f/4 S	485g	Camera & Lens & Follow Focus (MVGFF)	Adjustme Short L End I	√
	7.	Zfc 134.5×93.54×3.5mm	NIKKOR Z DX 16-50mm f/3.5	Ф70mm*32mm	Camera + Lens	√	√
	Zfc	445g	6.3 VR	135g	Camera & Lens & Follow Focus (MVGFF)	×	×
	D7500	D7500	10 140 1/2 5 5 6 6 5 5 7 8	Ф78mm*97mm	Camera + Lens	√	√
	D7500	135.5×104×72.5mm 720g	18-140mm f/3.5-5.6G ED VR	490g	Camera & Lens & Follow Focus (MVGFF)	√	√



		MVG	220 Lens Con	npatibility	List		
Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status	Adjus	Horizontal stment
						Short End	Long End
			RF 35mm F1.8 MACRO IS	Φ74.4mm*62.8mm	Camera + Lens	√	√
			STM	305g	Camera & Lens & Follow Focus (MVGFF)	√	√
				Ф78.6mm*102mm	Camera + Lens	√	√
			EF-S 18-200mm f/3.5-5.6 IS	595g	Camera & Lens & Follow Focus (MVGFF)	×	×
			55 50 (# 4 DC US)4 4 .	Ф85mm*100mm	Camera + Lens	√	√
			EF 50mm f/1.4 DG HSM Art	815g	Camera & Lens & Follow Focus (MVGFF)	√	√
	EOS R	EOS R 135.8×98.3×84.4mm 660g	55 47 40 (44 115)4	Ф83.5mm*96.8mm	Camera + Lens	√	√ √ √ √ √ √ √ √ × × × × × × × × × × × ×
	EOS RP	EOS RP 132.5×85×70mm 485g	EF 17-40mm f/4L USM	475g	Camera & Lens & Follow Focus (MVGFF)	√	√
			DE 50 51 21 U.S.A	Ф89.8mm*108mm	Camera + Lens	√	√
			RF 50mm F1.2L USM	950g	Camera & Lens & Follow Focus (MVGFF)	√	√
			DE 20 70 F21 HCM	Φ103.8mm*139.8m m 1430g Φ83.5mm*107.3mm	Camera + Lens	×	×
			RF 28-70mm F2L USM		Camera & Lens & Follow Focus (MVGFF)	×	×
			DE 24 405 E41 IC LICH		Camera + Lens	√	√
Canon			RF 24-105mm F4L IS USM	670g	Camera & Lens & Follow Focus (MVGFF)	\frac{1}{\sqrt{1}} \frac{1}{\sqr	
	500 D5	EOS R5 138.5×97.5×88mm	5550 54 01	Ф69.2x39.3mm	Camera + Lens	× ×	
	EOS R5	738g	EF50 F1.8L	160g	Camera & Lens & Follow Focus (MVGFF)	×	×
	500,000	EOS 80D	55 6 40 000	Ф78.6mm*102mm	Camera + Lens	√	√
	EOS 80D	139×105.2×78.5mm 730g	EF-S 18-200mm f/3.5-5.6 IS	595g	Camera & Lens & Follow Focus (MVGFF)	End End √ √ √ √ √ √ × × √ √ √ √ √ √ √	√
	500 CD 14 1 T	6D Mark II	55.04.70	Ф83.4mm*93mm	Camera + Lens	√	√
	EOS 6D Mark II	144×110.5×74.8mm 765g	EF 24-70mm f/4L IS USM	600g	Camera & Lens & Follow Focus (MVGFF)	√	√
			46.25 (/2.01 1.1614	Ф88.5mm*111.6mm	Camera + Lens	√	√
		EOS 6D	16-35mm f/2.8L II USM	635g	Camera & Lens & Follow Focus (MVGFF)	√	√
	500.65		55 6 40 000	Ф78.6mm*102mm	Camera + Lens	√	√
	EO2 6D		EF-S 18-200mm f/3.5-5.6 IS	595g	Camera & Lens & Follow Focus (MVGFF)	×	×
			FF 24 40F. (44) 12 1121	Ф83.5mm*107mm	Camera + Lens	√	√
			EF 24-105mm f/4L IS USM	670g	Camera & Lens & Follow Focus (MVGFF)	×	×
	FOC 2005	EOS 200D	FF C40 FF (/4 5 C 10 CT)	Ф66.5mm*61.8mm	Camera + Lens	√	√
	EOS 200D	122.4×92.6×69.8mm 456g	EF-S18-55mm f/4-5.6 IS STM	215g	Camera & Lens & Follow Focus (MVGFF)	×	×



			220 Lens Com			Balance Horizonta Adjustment	
Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status	Short End	Long End
	EOS 5D Mark IV	5D Mark IV	FF 24 10Fmm 5/41 IC LICA	Ф83.5mm*107mm	Camera + Lens	√	√
	EO2 3D Mark IV	150.7×116.4×75.9mm 890g	EF 24-105mm f/4L IS USM	670g	Camera & Lens & Follow Focus (MVGFF)	√	√
			FF 24 10Fmm f/4L IS LISM	Ф83.5mm*107mm	Camera + Lens	√	√
			EF 24-105mm f/4L IS USM	670g	Camera & Lens & Follow Focus (MVGFF)	5	√
			FF 24 10F	Ф88.5mm	Camera + Lens		×
	EOS 5D Mark III	5D MarkIII 152×116.4×76.4mm 950g	EF 24-105 mm f/4L IS II USM	*127.5mm 795g	Camera & Lens & Follow Focus (MVGFF)	×	×
	LOG 3D Wark III	132.4116.1476.111111 3309	FF 24 70 (/2 0) II II CNA	Ф88.5mm*113mm	Camera + Lens	×	×
			EF 24-70mm f/2.8L II USM	805g	Camera & Lens & Follow Focus (MVGFF)	×	×
			16. 25 6/2.01.11.11614	Ф88.5mm*111.6mm	Camera + Lens	√	√ √
Canon			16-35mm f/2.8L II USM	635g	Camera & Lens & Follow Focus (MVGFF)	√ √ √ √	
	EOS 5DS R	EOS 5DS R 1152*116.4*	EF 24-105mm f/4L IS USM	Ф83.5mm*107mm	Camera + Lens	X X	√
	EOS 3D3 K	76.4mm 755g	EF 24-103111111 1/4L 13 USIVI	670g	Camera & Lens & Follow Focus (MVGFF)		√
	EOS 70D	EOS 70D	16. 25 6/2 01 11 11604	Ф88.5mm*111.6mm	Camera + Lens	√	√
	EOS 70D	139×104.3×78.5mm 755g	16-35mm f/2.8L II USM	635g	Camera & Lens & Follow Focus (MVGFF)	V	√
	500 775	EOS 77D	FF 24 70 (/4) IC LICA	Ф83.4mm*93mm	Camera + Lens	√	√
	EOS 77D	131×99.9×76.2mm 540g	EF 24-70mm f/4L IS USM	600g	Camera & Lens & Follow Focus (MVGFF)	√	√
	FOC MEO	M50 116.3×88.1×58.7mm	FF M 15 45 F2 F 6 2 IS	Ф60.9mm*44.5 mm	Camera + Lens	√	√
	EOS M50	390g	EF-M 15-45mm F3.5-6.3 IS	130g	Camera & Lens & Follow Focus (MVGFF)	×	×
	EOS 850D	EOS 850D 131×102.6×76.2mm 515g	EF-S 18-55mm f/4-5.6 IS STM	Φ 66.5mm*61.8mm 215g	Camera + Lens	√	√
	EOS 90D	EOS 90D	EF-S 18-135mm f/3.5-5.6 IS	Ф77.4mm*96mm	Camera + Lens	√	×



		MVG	220 Lens Con	npatibility	List		
Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status		Horizontal stment
						Short End	Long End
				Ф73mm*73mm	Camera + Lens	√	√
			XF 16mm 1:1.4 R WR	375g	Camera & Lens & Follow Focus (MVGFF)	√	√
			V/5 22 44 4 B	Ф72mm*63mm	Camera + Lens	√	√
			XF 23mm 1:1.4 R	300g	Camera & Lens & Follow Focus (MVGFF)	√	√
			VE 25 1.1.4	Ф65mm*54.9mm	Camera + Lens	√	√
			XF 35mm 1:1.4	187g	Camera & Lens & Follow Focus (MVGFF)	√	√
	X-T2	X-T2 133×92×49mm 457g	VE 10 24 5/4 0 D OIG	Ф78mm*87mm	Camera + Lens	Adjustment Short Long End End	√
	X-T3	X-T3 132.5×92.8×58.8mm 539g	XF 10-24mm f/4.0 R OIS	410g	Camera & Lens & Follow Focus (MVGFF)	√	√
			XF 16-55mm 1: 2.8 R LM	Ф83.3mm x	Camera + Lens	√	√
			WR	106.0mm 655g	Camera & Lens & Follow Focus (MVGFF)	√	√
			V5 40 55 4 0 0 4 D 0 15	Ф65mm*70.4mm	Camera + Lens	√	√
			XF 18-55mm 1:2.8-4 R OIS	310g	Camera & Lens & Follow Focus (MVGFF)	√	√
			XF 18-135mm f/3.5-5.6 R LM	Ф76mm*98mm	Camera + Lens	√	√
Fujifilm			OIS WR	490g	Camera & Lens & Follow Focus (MVGFF)	√	√
r ujiiiiii			V5.46 44.4 D.W.D.	Ф73mm*73mm	Camera + Lens	√ √ √ √ √ √ 5 √ √	
			XF 16mm 1:1.4 R WR	375g	Camera & Lens & Follow Focus (MVGFF)	√	√
			XF 23mm 1:1.4 R	Ф72mm*63mm 300g	Camera + Lens	√	√
					Camera & Lens & Follow Focus (MVGFF)	√	√
			V/5 25	Ф65mm*54.9mm	Camera + Lens	√	√
			XF 35mm 1:1.4	187g	Camera & Lens & Follow Focus (MVGFF)	√	√
	V 114	X-H1 139.8×97.3×85.5mm 673a XF 10-24mm f/4.0 R OIS	Ф78mm*87mm	Camera + Lens	√	√	
	X-H1	673g	XF 10-24mm f/4.0 R OIS	410g	Camera & Lens & Follow Focus (MVGFF)	√	√
			XF 16-55mm 1: 2.8 R LM	Ф83.3mm x	Camera + Lens	√	√
ı			WR	106.0mm 655g	Camera & Lens & Follow Focus (MVGFF)	√	√
				Ф65mm*70.4mm	Camera + Lens	√	√
			XF 18-55mm 1:2.8-4 R OIS	310g	Camera & Lens & Follow Focus (MVGFF)	√	V
			XF 18-135mm f/3.5-5.6 R LM	Ф76mm*98mm	Camera + Lens	√	√
			OIS WR	490g	Camera & Lens & Follow Focus (MVGFF)	√	√



Brand	Camera Model	Camera Size	Camera Size	Lens size & weight	Mounting status	Balance Horizonta Adjustment	
						Short End	Long End
			XF 16mm 1:1.4 R WR	Ф73mm*73mm	Camera + Lens	√	√
				375g	Camera & Lens & Follow Focus (MVGFF)	√	√
			VE 22 1.1 4 D	Ф72mm*63mm	Camera + Lens	\frac{1}{\sqrt{1}}	√
			XF 23mm 1:1.4 R	300g	Camera & Lens & Follow Focus (MVGFF)	√	√
			VE 25 4.4.4	Ф65mm*54.9mm	Camera + Lens	√	√
			XF 35mm 1:1.4	187g	Camera & Lens & Follow Focus (MVGFF)	√	√
			VE 10 24 1/4 0 D OIC	Ф78mm*87mm	Camera + Lens	√	√
			XF 10-24mm f/4.0 R OIS	410g	Camera & Lens & Follow Focus (MVGFF)	√	√
	X-T20	X-T20 118.4×82.8×41.4mm 383g X-T30	VC 16 F0 (/2 F F 6 O/6	Ф62.6mm*65.2mm	Camera + Lens	√	√
Fujifilm	X-T30	X-T30 118.4×82.8×46.8mm 383g		195g	Camera & Lens & Follow Focus (MVGFF)	√	√
. wj			XF 16-55mm 1: 2.8 R LM	Ф83.3mm x	Camera + Lens	√	√
			WR	106.0mm 655g	Camera & Lens & Follow Focus (MVGFF)	√ √ √ √ √ √ × × × √ √ √ √	×
			XF 18-55mm 1:2.8-4 R OIS	Ф65mm*70.4mm	Camera + Lens	√	√
			AF 10-3311111 1.2.0-4 K 013	310g	Camera & Lens & Follow Focus (MVGFF)	√	√
			XF 18-135mm f/3.5-5.6 R LM	Ф76mm*98mm	Camera + Lens	√	√
			OIS WR	490g	Camera & Lens & Follow Focus (MVGFF)	×	×
			XC 15-45mm 1:3.5-5.6 OIS	Ф62.6mm*65.2mm	Camera + Lens	Adjustmer Short LC End C	√
			PZ	135g	Camera & Lens & Follow Focus (MVGFF)		√
	V F2	X-E3 121.3*42.7*73.9mm	VE10 FF F2 0 4 D I M OI	Ф65mm*70.4mm	Camera + Lens	√	√
	X-E3	337g	XF18-55mm F2.8-4 R LM OI	310g	Camera & Lens & Follow Focus (MVGFF)	√	√
6 :	CICNA ED	FP 112.6×69.9×45.3mm	pansonic LUMIX S PRO 50mm F1.4	Ф90mm*130mm 955g	Camera + Lens	×	×
Sigma	SIGMA FP	370g			Camera & Lens & Follow Focus (MVGFF)	×	×

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