![Manfrotto — Imagine More]

Manfrotto MVG300XM Camera Compatibility Chart

Brand	Camera model	Control form	Take photos	Recording	Switch photo/video	Video or picture can be played back on the camera (Gimbal and camera connected)	Shutter Adjustment	Aperture Adjustment	ISO Adjustment	Half press the shutter to focus	Electronic follow focus	Digital zoom	Camera firmware version	HUB firmware version	Remark
Sony	RX100 III (RX100M3)	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	1.First power on the gimbal,then turn on the camera after connecting the control cable. 2.Support optical zoom,digital zoom need to set the zoom setting to digital zoom or clear image zoom 3.Set the camera"Auto view" to "Off", when timelapse shooting 4.Switch photo/video (support P A S M AUTO)
	RX100 IV (RX100M4)	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.30	HUB_V103	
	RX100M5A	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	RX100 VI (RX100M6)	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	
	RX100 VII (RX100M7)	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	
	ZV-1	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	
	ZV-E10	TypeC to TypeC (C02)	√	√	√	√	×	×	×	√	×	×	1.00	HUB_V103	
	DSC-WX500	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.0	HUB_V103	
	DSC-HX90	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.0	HUB_V103	
	DSC-RX10 III	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.0	HUB_V103	1.First power on the gimbal,then turn on the camera after connecting the control cable. 2.Support optical zoom,digital zoom need to set the zoom setting to digital zoom or clear image zoom 3.Set the camera"Auto view" to "Off", when timelapse shooting 4.Switch photo/video (support P A S M AUTO)
	DSC-RX10 IV	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	α6100	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	1.First power on the gimbal,then turn on the camera after connecting the control cable. 2.Support optical zoom,digital zoom need to set the zoom setting to digital zoom or clear image zoom 3.Set the camera"Auto check" to "Off", when timelapse shooting 4.Switch photo/video (support P A S M AUTO)
	α6300	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	α6400	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	
	α6500	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	α6600	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	A7S	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	3.20	HUB_V103	
	α7S II	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	A7R	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	2.00	HUB_V103	
	α7R II	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	4.00	HUB_V103	
	α7R III	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	3.01	HUB_V103	
	α7R IV	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	
	α7R M4A	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	1.00	HUB_V103	
	α7 II (A7M2)	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	4.00	HUB_V103	
	α7 III (A7M3)	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	3,10	HUB_V103	
	α9	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	6.00	HUB_V103	
	α9 II	Type-C to Multi	√	√	√	√	×	×	×	√	×	√	3.00	HUB_V103	
	A7C	Type-C to Type-C (C02)	√	√	√	√	×	×	×	√	×	×	1.0	HUB_V103	1. Turn off the "Use smart phone control" function in the camera Network - controlled using smartphone - off 2. Set the "USB Connection" function of the camera to "Computer Remote Control" Network - computer remote control function - computer remote control - on 3. Static image save destination selection (only shooting device) Network - Computer remote control function -static image preservation destination - shooting device only 4. After the connection, turn on the gimbal first, and then turn on the camera 5. When timelapses shooting , the camera "Auto View" is set to "Off"
	α1	Type-C to Type-C (C02)	√	√	√	√	×	×	×	√	×	√	1.01	HUB_V103	1. Set the camera"Auto check" to "Off",When timelapse shooting 2. Turn the camera "use smartphone control" function off Network- use smartphone control - off
	α7S III	Type-C to Multi	√	√	√	√	×	×	×	√	×	×	2.01	HUB_V103	

Brand	Camera model	Control form	Take photos	Recording	Switch photo/video	Video or picture can be played back on the camera (Gimbal and camera connected)	Shutter Adjustment	Aperture Adjustment	ISO Adjustment	Half press the shutter to focus	Electronic follow focus	Digital zoom	Camera version	HUB version	Remark
Canon	EOS M50	Type-C to micro (A03)	√	√	×	√	×	×	×	×	√	×	1.0.0	HUB_V103	- - -
	EOS M50 Mark II	Type-C to micro (A03)	√	√	×	√	×	×	×	×	√	×	1.00	HUB_V103	- - -
	EOS M6 Mark II	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	√	×	1.0.0	HUB_V103	- - -
	Powershot G7 X Mark III	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	√	×	1.0.1	HUB_V103	- - -
	EOS 200D II	Type-C to micro (A03)	√	√	×	√	×	×	×	×	√	×	1.0.0	HUB_V103	- - -
	EOS 80D	Type-C to mini (B02)	√	√	×	√	×	×	×	×	√	×	1.0.2	HUB_V103	- - -
	EOS 90D	Type-C to micro (A03)	√	√	×	√	×	×	×	×	√	×	1.0.0	HUB_V103	- - -
	EOS 6D	Type-C to mini (B02)	√	√	×	√	×	×	×	×	√	×	1.1.9	HUB_V103	- - -
	EOS 6D Mark II	Type-C to mini (B02)	√	√	×	√	×	×	×	×	√	×	1.1.1	HUB_V103	- - -
	EOS 5D Mark III	Type-C to mini (B02)	√	√	×	√	×	×	×	×	√	×	1.3.5	HUB_V103	- - -
	EOS 5D Mark IV	Type-C to mini (B02)	√	√	×	√	×	×	×	×	√	×	1.1.2	HUB_V103	- - -
	EOS 5DS R	Type-C to micro (A03)	√	√	√	√	√	√	√	×	×	×	1.1.1	HUB_V103	- - -
	EOS RP	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	√	×	1.3.0	HUB_V103	- - -
	EOS R	Type-C to Type-C (C02)	√	√	√	√	×	×	×	×	×	×	1.8.0	HUB_V103	After the camera keeps focusing, no need for half pressing the shutter to focus
	EOS R5	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	√	×	1.1.1	HUB_V103	- - -
	EOS R6	Type-C to Type-C (C02)	√	√	√	√	√	√	√	×	×	×	1.3.1	HUB_V103	- - -

Brand	Camera model	Control form	Take photos	Recording	Switch photo/video	Video or picture can be played back on the camera (Gimbal and camera connected)	Shutter Adjustment	Aperture Adjustment	ISO Adjustment	Half press the shutter to focus	Electronic follow focus	Digital zoom	Camera firmware version	HUB firmware version	Remark
Panasonnic	GH5S	Type-C toType-C (C02)	√	√	×	√	×	×	×	×	√	×	1,2	HUB_V103	1.When gimbal connected to camera USB mode, select PC(tether), then the gimbal camera icon lights up 2.WiFi and USB cable controls cannot be used at the same time, so please turn off the WiFi
	GH4	Type-C to DC2.5mm	√	√	×	√	×	×	×	√	×	×	2,7	HUB_V103	- - -
	G9	Type-C to DC2.5mm	√	√	×	√	×	×	×	√	×	×	2,00	HUB_V103	- - -
		Type-C to DC2.5mm	√	√	×	√	×	×	×	√	×	×	2,20	HUB_V103	- - -
	S5	Type-C to Type-C (C02)	√	√	√	√	×	×	×	×	×	×	2,20	HUB_V103	1.When gimbal connected to camera USB mode, select PC(tether), then the gimbal camera icon lights up 2.WiFi and USB cable controls cannot be used at the same time, so please turn off the WiFi

Manfrotto MVG300XM Camera Compatibility Chart

Brand	Camera model	Control form	Take photos	Recording	Switch photo/video	Video or picture can be played back on the camera (Gimbal and camera connected)	Shutter Adjustment	Aperture Adjustment	ISO Adjustment	Half press the shutter to focus	Electronic follow focus	Digital zoom	Camera version	HUB firmware version	Remark
Nikon	Z7	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	×	×	1.00	HUB_V103	- - -
	Z7 II	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	×	×	1.00	HUB_V103	- - -
	Z5	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	×	×	2.00	HUB_V103	- - -
	Z6	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	×	×	2.00	HUB_V103	- - -
	Z6 II	Type-C to Type-C (C02)	√	√	×	√	×	×	×	×	×	×	2.2	HUB_V103	When the camera is in "Take photos", only "Take photos", can not "Recording". When the camera is in Recording, we can Take photos or Recording on the gimbal
	Z50	Type-C to micro (A03)	√	√	×	√	×	×	×	×	×	×	1.00	HUB_V103	- - -
	D7500	Type-C to micro (A03)	√	√	×	√	×	×	×	×	×	×	1.00	HUB_V103	- - -

Brand	Camera model	Control form	Take photos	Recording	Switch photo/video	Video or picture can be played back on the camera (Gimbal and camera connected)	Shutter Adjustment	Aperture Adjustment	ISO Adjustment	Half press the shutter to focus	Electronic follow focus	Digital zoom	Camera version	HUB firmware version	Remark
Fuji	X-T20	Type-C to TRS2.5(T02)	√	√	×	√	×	×	×	√	×	×	2.01	HUB_V103	1.Set microphone/ remote shutter settings to remote control. Operating steps: enter the settings interface, video settings> microphone, remote shutter settings> remote control.
	X-T30	Type-C to TRS2.5(T02)	√	√	×	√	×	×	×	√	×	×	1.00	HUB_V103	2.Recording can be operated by wire only after the camera mode is manually switched to recording mode.
	X-A5	Type-C to TRS2.5(T02)	√	×	×	√	×	×	×	√	×	×	2.00	HUB_V103	1.Set Microphone / Remote shutter settings to Remote. Operating steps: enter the setting interface, shooting setting 5> Motion image setting> Microphone/ Remote shutter settings> remote control
	X-A7	Type-C to TRS2.5(T02)	√	×	×	√	×	×	×	√	×	×	1.00	HUB_V103	
	X-T100	Type-C to TRS2.5(T02)	√	×	×	√	×	×	×	√	×	×	2.00	HUB_V103	
	X-H1	Type-C to TRS2.5(T02)	√	√	×	√	×	×	×	√	×	×	2.01	HUB_V103	- - -
	X-T3	Type-C to TRS2.5(T02)	√	√	×	√	×	×	×	√	×	×	3.01	HUB_V103	- - -
	X-T4	Type-C to TRS2.5(T02)	√	√	×	√	×	×	×	√	×	×	1.00	HUB_V103	- - -
	X-S10	Type-C to TRS3.5(T03) (not included)	√	√	×	√	×	×	×	√	×	×	1.02	HUB_V103	The Recording needs to select Microphone / Remote Shutter Settings to Remote Control. Operating steps: enter the setting interface, video settings> microphone / remote control shutter settings> remote control
	X-T200	Type-C to TRS3.5(T03) (not included)	√	√	×	√	×	×	×	√	×	×	1.00	HUB_V103	
	X-E3	Type-C to TRS2.5(T02)	√	√	×	√	×	×	×	√	×	×	1.22	HUB_V103	

Notice:
1. "√" Means support this function,"×"Means do not support;
2. For SONY cameras with Multi port , type-C to Multi shutter cable can be used to control the camera but not charge the camera; Type-C to Micro (A03) shutter cable can be used to charge the Camera but not control the camera.

Manfrotto MVG300XM Camera Lens Compatibility Chart

Brand	Camera model	Camera size	Lens model	Lens size	Mounting status	Balance Horizontal adjustment		Balance Vertical adjustment	
						Short end	Long end	Short end	Long end
Sony	α9 α7 III (A7M3) α7R III α7S II α7S III α7R II α7 II (A7M2)	α9 126.9x95.6x63.0mm 588g α7M3 126.9x95.6x73.7mm 565g α7R3 126.9x95.6x62.7mm 572g α7S2 126.9x95.7x60.3mm 584g α7S III 128.9x96.9x80.8mm 614g α7R2 126.9x95.7x60.3mm 582g α7M2 126.9x95.7x59.7mm 556g	E 10–18mm F4 OSS	Φ70mm*63.5mm 225g	Camera + Lens	√	√	√	√
			FE 12-24mm F4 G	Φ87mm*117mm 565g	Camera + Lens	√	√	√	√
			FE 16-35mm F2.8 GM	Φ89mm*122mm 680g	Camera + Lens	√	√	√	√
			FE16-35mm f/4 ZA OSS	Φ78mm*99mm 518g	Camera + Lens	√	√	√	√
			FE 24-70 F2.8 GM	Φ87.6mm*136mm 886g	Camera + Lens	√	√	√	√
			Zeiss E 16-70 F4 OSS	Φ66.6mm*75mm 308g	Camera + Lens	√	√	√	√
			E PZ 18–105mm F4 G OSS	Φ78mm*110mm 427g	Camera + Lens	√	√	√	√
			E PZ 18–200mm F3.5–6.3 OSS LE	Φ93.2mm*99mm 649g	Camera + Lens	×	×	×	×
			FE 4/24-105 G OSS	Φ83.4mm*113.3 mm 663g	Camera + Lens	√	√	√	√
			FE 28-70mm f/3.5-5.6 OSS	Φ72.5mm*83mm 295g	Camera + Lens	√	√	√	√
			FE 28mm F2	Φ64mm*60mm 200g	Camera + Lens	√	√	√	√
			Zeiss FE 35mm F2.8 ZA	Φ61.5mm*36.5mm 120g	Camera + Lens	√	√	√	√
			Sigma 30mm f/1.4 DC DN	Φ64.8mm*73.3mm 265g	Camera + Lens	√	√	√	√
			Sigma 35mm f1.4 DG HSM Art	Φ77mm*94mm 665g	Camera + Lens	√	√	√	√
			FE 55mm F1.8	Φ64mm*71mm 281g	Camera + Lens	√	√	√	√
			FE 50mm F2.8 MACRO	Φ71mm*71mm 236g	Camera + Lens	√	√	√	√
			FE 85mm F1.4 GM	Φ89.5mm*107.5mm 820g	Camera + Lens	√	√	√	√
			Vario-Tessar FE 24-70mm F4 ZA OSS	Φ73mm*94.5mm 426g	Camera + Lens	√	√	√	√
	α5100 α6000 α6100 α6300 α6400 α6500 α6600	α5100 109.6x62.8x35.7mm 224g α6000 120x66.9x45.1mm 285g α6100 120x66.9x49.9mm 352g α6300 120x66.9x48.8mm 361g α6400 120x67.0x60.0mm 359g α6500 120x66.9x53.3mm 410g α6600 120x66.9x59mm 418g	E 10–18mm F4 OSS	Φ70mm*63.5mm 225g	Camera + Lens	√	√	√	√
			FE 12-24mm F4 G	Φ87mm*117mm 565g	Camera + Lens	√	√	√	√
			FE 16-35mm F2.8 GM	Φ89mm*122mm 680g	Camera + Lens	√	√	√	√
			FE16-35mm f/4 ZA OSS	Φ78mm*99mm 518g	Camera + Lens	√	√	√	√
			FE 24-70 F2.8 GM	Φ87.6mm*136mm 886g	Camera + Lens	×	×	×	×
			Vario-Tessar FE 24-70mm F4 ZA OSS	Φ73mm*94.5mm 426g	Camera + Lens	√	√	√	√
			Zeiss E 16-70 F4 OSS	Φ66.6mm*75mm 308g	Camera + Lens	√	√	√	√
			E PZ 18–105mm F4 G OSS	Φ78mm*110mm 427g	Camera + Lens	√	√	√	√
			E PZ 18–200mm F3.5–6.3 OSS LE	Φ93.2mm*99mm 649g	Camera + Lens	×	×	×	×
			FE 4/24-105 G OSS	Φ83.4mm*113.3 mm 663g	Camera + Lens	√	√	√	√
			FE 28-70mm f/3.5-5.6 OSS	Φ72.5mm*83mm 295g	Camera + Lens	√	√	√	√
			FE 28mm F2	Φ64mm*60mm 200g	Camera + Lens	√	√	√	√
			Zeiss FE 35mm F2.8 ZA	Φ61.5mm*36.5mm 120g	Camera + Lens	√	√	√	√
			Sigma 30mm f/1.4 DC DN	Φ64.8mm*73.3mm 265g	Camera + Lens	√	√	√	√
			Sigma 35mm f1.4 DG HSM Art	Φ77mm*94mm 665g	Camera + Lens	√	√	√	√
			FE 55mm F1.8	Φ64mm*71mm 281g	Camera + Lens	√	√	√	√
			FE 50mm F2.8 MACRO	Φ71mm*71mm 236g	Camera + Lens	√	√	√	√
			FE 28-70mm f/3.5-5.6 OSS	Φ72.5mm*83mm 295g	Camera + Lens	√	√	√	√
			FE 85mm F1.4 GM	Φ89.5mm*107.5mm 820g	Camera + Lens	√	√	√	√
	RX100 IV (RX100M4) RX100 V (RX100M5) RX100 VI (RX100M6) RX100 VII (RX100M7)	RX100 IV 101.6x58.1x41.0 mm 298g RX100 V 101.6x58.1x41.0mm 299g RX100 VI 101.6x58.1x42.8mm 301g RX100 VII 101.6x58.0x42.8mm 370g	——	——	Camera	√	√	√	√
	ZV-1	ZV1 105.5x60x43.5mm 294g	——	——	Camera	√	√	√	√

Brand	Camera model	Camera size	Lens model	Lens size	Mounting status	Balance Horizontal adjustment		Balance Vertical adjustment	
						Short end	Long end	Short end	Long end
Panasonnic	DC-GH5SGK-K DC-GH5 DC-G9GK-K DMC-GH4GK	GH5S 138.5x98.1x87.4mm 660g GH5 138.5x98.1x87.4mm 725g G9 136.9x97.3x91.6mm 658g GH4 93.4x83.9x132.9mm 560g	LEICA DG SUMMILUX 15mm f/1.7 ASPH	Φ58mmx36mmx46mm 115g	Camera + Lens	√	√	√	√
			LEICA DG SUMMILUX 25mm f/1.4 ASPH	Φ77.7mm*75mm 510g	Camera + Lens	√	√	√	√
			LEICA DG MACRO 45mm f/2.8 OIS	Φ63mm*62.5mm 225g	Camera + Lens	√	√	√	√
			LEICA DG Vario-Elmarit 8-18mm f/2.8-4.0 ASPH	Φ73.4mm*88mm 315g	Camera + Lens	√	√	√	√
			LEICA DG Vario-Elmarit 12-60 f/2.8-4 Power OIS	Φ68mm*86mm 320g	Camera + Lens	√	√	√	√
			LUMIX G X Vario 12-35mm f/2.8 II ASPH POWER OIS (H-HS12035GK I generation)	Φ68mm*74mm 305g	Camera + Lens	√	√	√	√
			M.ZUIKO DIGITAL ED 12mm f/2.0	Φ56mm*43mm 130g	Camera + Lens	√	√	√	√
			LUMIX G 14-140mm f/4-5.8 OIS	Φ70mm*84mm 460g	Camera + Lens	√	√	√	√
	S5	132.6x97.1x81.9mm 630g	LUMIX S 24-105mm F4	Φ84mm*118mm 680g	Camera + Lens	√	√	√	√

Brand	Camera model	Camera size	Lens model	Lens size	Mounting status	Balance Horizontal adjustment		Balance Vertical adjustment	
						Short end	Long end	Short end	Long end
Nikon	Z6 Z6 II Z7	Z6 134x100.5x67.5mm 675g Z6 II 134x100.5x69.5mm 615g Z7 134x100.5x67.5mm 675g	NIKKOR Z 35mm f/1.8	Φ73mm*86mm 370g	Camera + Lens	√	√	√	√
			18-140mm f/3.5-5.6G ED VR	Φ78mm*97mm 490g	Camera + Lens	√	√	√	√
			NIKKOR Z 50mm f/1.8 S	Φ76mm*86.5mm 415g	Camera + Lens	√	√	√	√
			NIKKOR Z 24-70mm f/4 S	Φ77.5mm*88.5mm 500g	Camera + Lens	√	√	√	√
			NIKKOR Z 14-30mm f/4 S	Φ85mm*89mm 485g	Camera + Lens	√	√	√	√
	D7500	D7500 135.5x104x72.5mm 720g	18-140mm f/3.5-5.6G ED VR	Φ78mm*97mm 490g	Camera + Lens	√	√	√	√

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Brand	Camera model	Camera size	Lens model	Lens size	Mounting status	Balance Horizontal adjustment		Balance Vertical adjustment	
						Short end	Long end	Short end	Long end
Canon	EOS R EOS RP EOS R6	EOS R 135.8×98.3×84.4mm 660g EOS RP 132.5×85×70mm 485g EOS R6 138.4×97.5×88.4mm 598g	RF 35mm F1.8 MACRO IS STM	Φ74.4mm*62.8mm 305g	Camera + Lens	√	√	√	√
			EF-S 18-200mm f/3.5-5.6 IS	Φ78.6mm*102mm 595g	Camera + Lens	√	√	√	√
			EF 50mm f/1.4 DG HSM Art	Φ85mm*100mm 815g	Camera + Lens	√	√	√	√
			EF 17-40mm f/4L USM	Φ83.5mm*96.8mm 475g	Camera + Lens	√	√	√	√
			RF 50mm F1.2L USM	Φ89.8mm*108mm 950g	Camera + Lens	√	√	√	√
			RF 28-70mm F2L USM	Φ103.8mm*139.8mm 1430g	Camera + Lens	×	×	√	√
			RF 24-105mm F4L IS USM	Φ83.5mm*107.3mm 670g	Camera + Lens	√	√	×	×
			CANON LENS RF 15-35mm F2.8 L IS USM	Φ88.5mm*126.8mm 840g	Camera + Lens	√	√	√	√
	EOS 80D	EOS 80D 139×105.2×78.5mm 730g	EF-S 18-200mm f/3.5-5.6 IS	Φ78.6mm*102mm 595g	Camera + Lens	√	√	√	√
	EOS 6D Mark II	6D Mark II 144×110.5×74.8mm 765g	EF 24-70mm f/4L IS USM	Φ83.4mm*93mm 600g	Camera + Lens	√	√	√	√
	EOS 6D	EOS 6D 144.5×110.5×71.2mm 750g	16-35mm f/2.8L II USM	Φ88.5mm*111.6mm 635g	Camera + Lens	√	√	√	√
			EF-S 18-200mm f/3.5-5.6 IS	Φ78.6mm*102mm 595g	Camera + Lens	√	√	√	√
			EF 24-105mm f/4L IS USM	Φ83.5mm*107mm 670g	Camera + Lens	√	√	√	√
	EOS 200D	EOS 200D 122.4×92.6×69.8mm 456g	EF-S18-55mm f/4-5.6 IS STM	Φ66.5mm*61.8mm 215g	Camera + Lens	√	√	√	√
	EOS 5D Mark IV	5D Mark IV 150.7×116.4×75.9mm 890g	EF 24-105mm f/4L IS USM	Φ83.5mm*107mm 670g	Camera + Lens	√	√	√	√
	EOS 5D Mark III	5D MarkIII 152×116.4×76.4mm 950g	EF 24-105mm f/4L IS USM	Φ83.5mm*107mm 670g	Camera + Lens	√	√	√	√
			EF 24-105 mm f/4L IS II USM	Φ88.5mm *127.5mm 795g	Camera + Lens	×	×	√	√
			EF 24-70mm f/2.8L II USM	Φ88.5mm*113mm 805g	Camera + Lens	×	×	×	×
			16-35mm f/2.8L II USM	Φ88.5mm*111.6mm 635g	Camera + Lens	√	√	×	×
	EOS 70D	EOS 70D 139×104.3×78.5mm 755g	16-35mm f/2.8L II USM	Φ88.5mm*111.6mm 635g	Camera + Lens	√	√	√	√
	EOS 77D	EOS 77D 131×99.9×76.2mm 540g	EF 24-70mm f/4L IS USM	Φ83.4mm*93mm 600g	Camera + Lens	√	√	√	√
	EOS M50	M50 116.3×88.1×58.7mm 390g	EF-M 15-45mm F3.5-6.3 IS	Φ60.9mm*44.5mm 130g	Camera + Lens	√	√	√	√
	EOS 5DS R	5DS R 152×116.4×76.4mm 930g	EF 24-105mm f/4L IS USM	Φ83.5mm*107mm 670	Camera + Lens	√	√	√	√

Brand	Camera model	Camera size	Lens model	Lens size	Mounting status	Balance Horizontal adjustment		Balance Vertical adjustment	
						Short end	Long end	Short end	Long end
Fuji	X-H1	X-H1 139.8×97.3×85.5mm 673g	XF 16mm 1:1.4 R WR	Φ73mm*73mm 375g	Camera + Lens	√	√	√	√
			XF 23mm 1:1.4 R	Φ72mm*63mm 300g	Camera + Lens	√	√	√	√
			XF 35mm 1:1.4	Φ65mm*54.9mm 187g	Camera + Lens	√	√	√	√
			XF 10-24mm f/4.0 R OIS	Φ78mm*87mm 410g	Camera + Lens	√	√	√	√
			XF 16-55mm 1:2.8 R LM WR	Φ83.3mm x 106.0mm 655g	Camera + Lens	√	√	√	√
			XF 18-55mm 1:2.8-4 R OIS	Φ65mm*70.4mm 310g	Camera + Lens	√	√	√	√
			XF 18-135mm f/3.5-5.6 R LM OIS WR	Φ76mm*98mm 490g	Camera + Lens	√	√	√	√
	X-T20 X-T30	X-T20 118.4×82.8×41.4mm 383g X-T30 118.4×82.8×46.8mm 383g	XF 16mm 1:1.4 R WR	Φ73mm*73mm 375g	Camera + Lens	√	√	√	√
			XF 23mm 1:1.4 R	Φ72mm*63mm 300g	Camera + Lens	√	√	√	√
			XF 35mm 1:1.4	Φ65mm*54.9mm 187g	Camera + Lens	√	√	√	√
			XF 10-24mm f/4.0 R OIS	Φ78mm*87mm 410g	Camera + Lens	√	√	√	√
			XC 16-50mm f/3.5-5.6 OIS	Φ62.6mm*65.2mm 195g	Camera + Lens	√	√	√	√
			XF 16-55mm 1:2.8 R LM WR	Φ83.3mm x 106.0mm 655g	Camera + Lens	√	√	√	√
			XF 18-55mm 1:2.8-4 R OIS	Φ65mm*70.4mm 310g	Camera + Lens	√	√	√	√
			XF 18-135mm f/3.5-5.6 R LM OIS WR	Φ76mm*98mm 490g	Camera + Lens	√	√	√	√
			XC 15-45mm 1:3.5-5.6 OIS PZ	Φ62.6mm*65.2mm 135g	Camera + Lens	√	√	√	√

Notice:
1. "√" Means support this function,"×"Means do not support;