iSteady MT2 Camera Compatibility List
（Please contact customer service for further information）

Compatibility		Weight：<1.2kg		Height：<100.5mm					
		Width：<139mm		Length (Camera+Lens)：<176.2mm					
Brand	Camera	Lens			Horizontal	Vertical	Cable Control	Bluetooth Control
Sony	Alpha 1	FE 14mm F1.8 GM	FE 85mm F1.8	E 35mm F1.8 OSS	√	√	-	√
	Alpha 9 II	FE 20mm F1.8 G	FE PZ 16-35mm F4 G	E 50mm F1.8 OSS	√	√	-	√
	Alpha 7 III/ 7 IV	FE 24mm F1.4 GM	FE 20-70mm F4 G	E 10-18mm F4 OSS	√	√	√	√
	Alpha 7C	FE 24mm F2.8 G	FE 24-70mm F4 ZA OSS	E PZ 10-20mm F4 G	√	√	-	√
	Alpha 7R III/ 7R IV/ 7R V	FE 28mm F2	FE 28-60mm F4-5.6	E 16-55mm F2.8 G	√	√	√	√
	Alpha 7S III	FE 35mm F2.8 ZA	FE 28-70mm F3.5-5.6 OSS	E 16-70mm F4 ZA OSS	√	√	√	√
	ZV-1 II	FE 35mm F2.8 ZA	FE 28-70mm F3.5-5.6 OSS	E 16-70mm F4 ZA OSS	√	√	√	√
	ZV-1/ ZV-E1/ ZV-E10	FE 35mm F1.8	E 11mm F1.8	E PZ 18-105mm F4 G OSS	√	√	√	√
	Alpha 6000/ 6300/ 6500	FE 40mm F2.5 G	E 15mm F1.4 G	E 18-135mm F3.5-5.6 OSS	√	√	√	-
	Alpha 6100/ 6400/ 6600	FE 50mm F1.8	E 16mm F2.8	E 18-200mm F3.5-6.3 OSS LE	√	√	√	√
	FX3/ FX30/ ZV-1F/ ZV-1 II	FE 50mm F2.5 G	E 20mm F2.8	E 18-200mm F3.5-6.3 OSS	√	√	√	-
	-	FE 50mm F2.8 / FE 55mm F1.8 ZA	E 24mm F1.8 ZA / E 30mm F3.5	-	-			
	RX100 VII （Fixed Lens）				√	√	√	√
	RX10 IV/ RX1R II/ RX0 II/ RX0 （Fixed Lens）				√	√	√	√
	HX99/W830/W810/W800/W500/W350 （Fixed Lens）				√	√	-	-
Canon	EOS R/RP	RF16mm F2.8 STM	RF-S18-45mm F4.5-6.3 IS STM	EF-S 18-135mm f/3.5-5.6 IS USM	√	√	√	√
	EOS R5/ R6/ R6 II	RF24mm F1.8 MACRO IS STM	RF-S18-150mm F3.5-6.3 IS STM	EF-M 22mm f/2 STM	√	√	√	√
	EOS R7	RF28mm F2.8 STM	RF-S55-210mm F5-7.1 IS STM	EF-M 32mm f/1.4 STM	√	√	√	√
	EOS R8/ EOS R10/ EOS	RF35mm F1.8 MACRO IS STM	RF-S18-45mm F4.5-6.3 IS STM	EF-M 11-22mm f/4-5.6 IS STM	√	√	-	-
	EOS 200D II	RF50mm F1.8 STM	RF-S18-150mm F3.5-6.3 IS STM	EF-M 15-45mm f/3.5-6.3 IS STM	√	√	√	√
	EOS 850D	RF85mm F2 MACRO IS STM	RF-S55-210mm F5-7.1 IS STM		√	√	-	-
	EOS M5	RF15-30mm F4.5-6.3 IS STM	EF-S 24mm f/2.8 STM		√	√	-	-
	EOS M6/ M6 II EOS M50/ M50 II	RF24-50mm F4.5-6.3 IS STM	EF-S 10-18mm f/4.5-5.6 IS STM	-	√	√	√	√
	EOS M200	RF24-105mm F4-7.1 IS STM	EF-S 18-55mm f/4-5.6 IS STM		√	√	-	-
	G7X III （Fixed Lens）				√	√	√	-
	G5X/ G5X II （Fixed Lens）				√	√	-	-
	G9 X II （Fixed Lens）				√	√	-	-
	G1 X III （Fixed Lens）				√	√	-	-
Nikon	Z5/ Z6	Nikkor Z 24mm f/1.8 S	Nikkor Z MC 50mm f/2.8	Nikkor Z 40mm f/2	√	√	√	-
	Z6 II/ Z7 II	Nikkor Z 26mm f/2.8	Nikkor Z 85mm f/1.8 S	Nikkor Z 50mm f/1.8 S	√	√	√	√
	Z7	Nikkor Z 28mm f/2.8	Nikkor Z 14-30mm f/4 S	Nikkor Z DX 24mm f/1.7	√	√	-	-
	Zfc	Nikkor Z 28mm f/2.8 (SE)	Nikkor Z 17-28mm f/2.8	Nikkor Z DX 12-28mm f/3.5-5.6 PZ VR	√	√	√	√
	Z30	Nikkor Z 35mm f/1.8 S	Nikkor Z 24-50mm f/4-6.3	Nikkor Z DX 16-50mm f/3.5-6.3 VR	√	√	-	-
	Z50	Nikkor Z 40mm f/2 (SE)	Nikkor Z 24-70mm f/4 S	Nikkor Z DX 18-140mm f/3.5-6.3 VR	√	√	√	√

iSteady MT2 Camera Compatibility List
(Please contact customer service for further information)

Brand	Camera	Lens			Horizontal	Vertical	Cable Control	Bluetooth Control
Fujifilm	X-T4	Fujifilm XF8mmF3.5 R WR	Fujifilm XF27mmF2.8 R WR	Fujifilm XF60mmF2.4 R Macro	√	√	√	-
	X-T5	Fujifilm XF14mmF2.8 R	Fujifilm XF30mmF2.8 R LM WR Macro	Fujifilm XF90mmF2 R LM WR	√	√	-	-
	X-H2	Fujifilm XF16mmF1.4 R WR	Fujifilm XF33mmF1.4 R LM WR	Fujifilm XF10-24mmF4 R OIS WR	√	√	-	-
	X-H2S	Fujifilm XF16mmF2.8 R WR	Fujifilm XF35mmF1.4 R	Fujifilm XC15-45mmF3.5-5.6 OIS PZ	√	√	-	-
	X-E4	Fujifilm XF18mmF1.4 R LM WR	Fujifilm XF35mmF2 R WR	Fujifilm XF18-55mmF2.8-4 R LM OIS	√	√	-	-
	X-S10	Fujifilm XF18mmF2 R	Fujifilm XC35mmF2	Fujifilm LENS XF16-80mmF4 R OIS WR	√	√	√	-
	X-S20	Fujifilm XF23mmF1.4 R	Fujifilm XF50mmF2 R WR	Fujifilm XF18-120mmF4 LM PZ WR	√	√	-	-
	X-T30 II	Fujifilm XF23mmF1.4 R LM WR	Fujifilm XF56mmF1.2 R WR	Fujifilm XF18-135mmF3.5-5.6 R LM OIS WR	√	√	-	-
		Fujifilm XF23mmF2 R WR	Fujifilm XF56mmF1.2 R APD	-				
Panasonic Lumix	S5 (Full Frame)	Lumix S 85mm f/1.8 (Full Frame)	Lumix S 14-28mm F4-5.6 (Full	Lumix S 20-60mm f/3.5-5.6 (Full	√	√	-	-
	GH4	Leica DG 9mm F1.7 ASPH	Leica DG 42.5mm f/1.2 ASPH OIS	Lumix Vario X 35-100mm f/2.8	√	√	√	-
	GH5/GH5S/GH5 II/GH6	Leica DG 12mm f/1.4 ASPH	Leica DG 45mm f/2.8 ASPH OIS	Lumix G 14-140mm f/3.5-5.6 ASPH OIS	√	√	√	-
	G100	Leica DG 15mm F1.7 ASPH	Lumix G 7-14mm F4 ASPH		√	√	-	-
	G9	Lumix G 20mm f/1.7 II ASPH	Leica DG 8-18mm F2.8-4.0 ASPH		√	√	√	-
	G85/G95	Lumix G 25mm f/1.7	Lumix G X 12-35mm f/2.8 II ASPH OIS		√	√	-	-
	GX9	Leica DG 25mm F1.4 ASPH	Lumix G 14-42mm F3.5-5.6 II ASPH OIS		√	√	-	-
	GX85	Lumix G 30mm f/2.8 ASPH OIS	Leica DG 12-60mm f/2.8-4 OIS		√	√	-	-
	GF8/GF9/GF10	Lumix G 42.5mm f/1.7 ASPH OIS	Lumix G 12-60mm f/3.5-5.6 OIS		√	√	-	-
Olympus	E-M1 II	M.ZUIKO DIGITAL ED 8mm F1.8Fishey	M.ZUIKO DIGITAL ED 12mm F2.0	M.ZUIKO DIGITAL ED 12mm F2.0 Limited Black	√		-	-
	E-M1 III	M.ZUIKO DIGITAL ED 17mm F1.2 PRO	M.ZUIKO DIGITAL 17mm F1.8	M. ZUIKO DIGITAL 17mm F2.8	√		-	-
	E-M5 II	M.ZUIKO DIGITAL ED 20mm F1.4 PRO	M.ZUIKO DIGITAL ED 25mm F1.2 PRO	M.ZUIKO DIGITAL 25mm F1.8	√		-	-
	E-M5 III	M.ZUIKO DIGITAL 25mm F2.8	M.ZUIKO DIGITAL 25mm F2.8	M.ZUIKO DIGITAL ED 30mm F3.5 Macro	√		-	-
	OM-D E-M10	M.ZUIKO DIGITAL ED 45mm F1.2 PRO	M.ZUIKO DIGITAL 45mm F1.8	M.ZUIKO DIGITAL ED 60mm F2.8 Macro	√		-	-
	E-M10 II	M.ZUIKO DIGITAL ED 75mm F1.8	M.ZUIKO DIGITAL ED 90mm F3.5 Macro IS PRO	M.ZUIKO DIGITAL ED 7-14mm F2.8 PRO	√		-	-
	E-M10 III	M.ZUIKO DIGITAL ED 9-18mm F4.0-5.6	M.ZUIKO DIGITAL ED 8-25mm F4.0 PRO	M.ZUIKO DIGITAL ED 12-40mm F2.8 PRO	√		-	-
	E-M10 III S	M.ZUIKO DIGITAL ED 12-40mm F2.8 PRO II	M.ZUIKO DIGITAL 14-42mm F3.5-5.6 II R	M.ZUIKO DIGITAL ED 14-42mm F3.5-5.6 EZ	√		-	-
	E-M10 IV	M.ZUIKO DIGITAL ED 12-45mm 4.0 PRO	M.ZUIKO DIGITAL ED 12-50mm F3.5-6.3 EZ	M.ZUIKO DIGITAL ED 12-100mm F4 IS PRO	√		-	-
	-	M.ZUIKO DIGITAL ED 40-150mm F4.0 PRO	M.ZUIKO DIGITAL ED 40-150mm F4.0-5.6 R	M.ZUIKO DIGITAL ED 14-150mm F4.0-5.6	√		-	-
	-	M.ZUIKO DIGITAL ED 14-150mm F4.0-5.6 II	M.ZUIKO DIGITAL ED 12-200mm F3.5-6.3	M.ZUIKO DIGITAL ED 75-300mm F4.8-6.7	√		-	-
	-	M.ZUIKO DIGITAL ED 75-300mm F4.8-6.7 II	-	-	√		-	-

Brand	Model	Firmware Version	Photo	Video	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Control Cable Type	Note
Sony	α7S Ⅱ	2.01	√	√	√	√	-	TypeC-Multi	1.Half-press to focus, long-press for 1s to take a photo, press once to start/stop recording. 2.The optical zoom can be controlled through Zoom Lever(only lenses with built-in power zoom, such as the Sony E PZ 18-105 mm F4 G OSS). If a non-Power Zoom lens is mounted, the Zoom Lever will control digital zoom. Digital zoom must be enabled in your camera's setting. [Menu] → [Settings] → [Zoom Settings] → [Digital Zoom]. 3.In video mode, capturing photos is not suportted.
	α7S Ⅲ	2.01	√	√	√	√	-	TypeC-Multi	
	α7R Ⅱ	-	√	√	√	√	-	TypeC-Multi	
	α7R Ⅲ	-	√	√	√	√	-	TypeC-Multi	
	α7R Ⅳ	1.20	√	√	√	√	-	TypeC-Multi	
	α7R Ⅴ	-	√	√	√	√	-	TypeC-Multi	
	α7 Ⅱ (A7M2)	-	√	√	√	√	-	TypeC-Multi	
	α7 Ⅲ (A7M3)	-	√	√	√	√	-	TypeC-Multi	
	α7 Ⅳ (A7M4)	-	√	√	√	√	-	TypeC-Multi	
	α7 Ⅱ	4.00	√	√	√	√	-	TypeC-Multi	
	α1	-	√	√	√	√	-	TypeC-Multi	
	α9	-	√	√	√	√	-	TypeC-Multi	
	α9 Ⅱ	-	√	√	√	√	-	TypeC-Multi	
	α6000	3.2	√	√	√	√	-	TypeC-Multi	
	α6100	-	√	√	√	√	-	TypeC-Multi	
	α6300	-	√	√	√	√	-	TypeC-Multi	
	α6400	-	√	√	√	√	-	TypeC-Multi	
	α6500	-	√	√	√	√	-	TypeC-Multi	
	α6600	-	√	√	√	√	-	TypeC-Multi	
	α5000	1.10	√	√	√	√	-	TypeC-Multi	
	FX3	-	√	√	√	√	-	TypeC-Multi	
	RX100 Ⅶ	-	√	√	√	√	-	TypeC-Multi	
	ZV-1	2.01	√	√	√	√	√	TypeC-Multi	
	ZV-1 Ⅱ		√	√	√	√	√	TypeC-Multi	
	ZV-E1	-	√	√	√	-	-	TypeC-TypeC	1. Please select "PC Remote" for your camera's "USB Connection". 2. [Cnct./PC Remote] → [Remote Shoot Setting] →[Still Img. Save Dest.]→[Camera Only]
	ZV-E10	2.00	√	√	√	-	-	TypeC-TypeC	1. Please select "PC Remote" for your camera's "USB Connection". 2. When the camera icon appears on the stabilizer's screen and the camera screen displays "PC", it indicates a successful connection. 3. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording.

iSteady MT2-Camera Compatibility List
(Cable Control)

Brand	Model	Firmware Version	Photo	Video	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Control Cable Type	Note
Canon	EOS 90D	1.1.1	√	√	-	-	-	TypeC-Micro	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. When inserting the control cable or switching from video mode to photo mode, press the START/STOP button once to activate the real-time preview on the screen.
	EOS RP	1.0.0	√	√	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually 3. In photo mode, recording videos is supported. After finishing video recording, capturing photos can be resumed.
	PowerShot G7 X Mark III	-	√	√	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In photo mode, recording videos is supported. After finishing video recording, capturing photos can be resumed.
	EOS R	1.8.0	√	√	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording.
	EOS R5	1.7.0	√	√	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In Auto mode, attempting to take a photo while recording a video will cause the camera to exit the video mode. 4. Taking photos is not supported in video mode.
	EOS R6	1.5.2	√	√	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In Auto mode, attempting to take a photo while recording a video will cause the camera to exit the video mode. 4. Taking photos is not supported in video mode.
	EOS R7	-	√	X	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In Auto mode, attempting to take a photo while recording a video will cause the camera to exit the video mode. 4. Taking photos is not supported in video mode.
	EOS 200D	1.0.0	√	√	√	-	-	TypeC-Mini	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. Please do not use the release cable to control the photo taking while in video mode camera as it is easy to cause the camera crash.
	M50	1.0.0	√	√	√	-	-	TypeC-Micro	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In Auto mode, attempting to take a photo while recording a video will cause the camera to exit the video mode.

Brand	Model	Firmware Version	Photo	Video	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Control Cable Type	Note
Canon	M50 Mark II	-	√	√	√	-	-	TypeC-Micro	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In Auto mode, attempting to take a photo while recording a video will exit the video mode. 4. Taking photos is not supported in video mode.
	M6	-	√	-	√	-	-	TypeC-TRS(2.5mm)	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually.
	EOS M6 II	-	√	√	√	-	-	TypeC-TypeC	1. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 2. Please switch photo / video mode on camera manually. 3. In photo mode, recording videos is supported. After finishing video recording, capturing photos can be resumed.
Nikon	Z FC	-	√	√	-	-	-	TypeC-TypeC	1. After turning on the camera, please wait for approximately 5s for the camera to establish a successful connection. 2. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 3. Please switch photo / video mode on camera manually.
	Z 5	-	√	√	√	-	-	TypeC-TypeC	1. After turning on the camera, please wait for approximately 6s for the camera to establish a successful connection. 2. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 3. Please switch photo / video mode on camera manually.
	Z 6	3.40	√	√	√	-	-	TypeC-TypeC	1. After turning on the camera, please wait for approximately 6s for the camera to establish a successful connection. 2. Half-press to focus, long-press for 1s to take a photo, and press once to start/stop recording. 3. Please switch photo / video mode on camera manually.
	Z6 II	-	√	√	√	-	-	TypeC-TypeC	1.After turning on the camera, please wait for approximately 5s for the camera to establish a successful connection. 2.Please switch photo / video mode on camera manually.
	Z7 II	1.50	√	√	√	-	-	TypeC-TypeC	
	Z30	1.00	√	√	-	-	-	TypeC-TypeC	
	Z50	-	√	√	-	-	-	TypeC-Micro	
Panasonic	GH6	2.2	√	√	√	-	-	TypeC-TRRS(2.5mm)	1.Please switch photo / video mode on camera manually. 2.In photo mode, press once to take a photo. In video mode, press once to start/stop recording.
	GH5S	-	√	√	√	-	-	TypeC-TRRS(2.5mm)	1.Please switch photo / video mode on camera manually. 2.In photo mode, press once to take a photo. In video mode, press once to start/stop recording.
	GH4	2.7	√	√	√	-	-	TypeC-TRRS(2.5mm)	1.Please switch photo / video mode on camera manually. 2.In photo mode, press once to take a photo. In video mode, press once to start/stop recording.
	DC-G9	-	√	√	-	-	-	TypeC-Micro	1.Please switch photo / video mode on camera manually.

iSteady MT2-Camera Compatibility List
(Cable Control)

Brand	Model	Firmware Version	Photo	Videp	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Control Cable Type	Note
Fujifilm	XH1	-	√	√	-	-	-	TypeC-TRS(2.5mm)	
	X-S10	-	√	√	√	-	-	TypeC-TRS(3.5mm)	1.Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu. 2.Please switch photo / video mode on camera manually. 3.In photo mode, half-press to focus and press for 1s to capture a photo. In video mode, press for 1s to start/stop recording.
	X-T4	-	√	√	√	-	-	TypeC-TRS(2.5mm)	1.Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu. 2.Please switch photo / video mode on camera manually. 3.In photo mode, half-press to focus and press for 1s to capture a photo. In video mode, press for 1s to start/stop recording.

iSteady MT2 Camera Compatibility List
(Bluetooth Control)

Brand	Model	Firmware Version	Photo	Video	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Note
Sony	α7S III	2.01	√	√	√	√	-	1.Camera Bluetooth Control Settings: a.Turn on the camera's Bluetooth：[MENU]→(Network)→[Bluetooth]→[Bluetooth Function]→[ON] b.Bluetooth Pairing:(Network)→[Bluetooth]→[Pairing] c. Long-press the M button on iSteady MT2 to enter submenu on the OLED screen. Press the A button to enter the device pairing interface. Use the Joystick to select [pairing] and press the M button to confirm and enter pairing mode. d. Camera Bluetooth Remote：(Network)→[Bluetooth Remote]→[On] 2.Due to camera system limitations, the camera cannot be controlled when only bluetooth is connected. To enable camera control, please ensure that Bluetooth Remote Control is activated. 3.When the camera and iSteady MT2 are both in Bluetooth shutter and cable control mode at the same time, Bluetooth control takes priority. So please actively disconnect Bluetooth, if you need to adjust camera parameters such as aperture, shutter speed, ISO, etc, which are in cable control. 4.The optical zoom can be controlled through the iSteady MT Multifunctional Control Wheel (only lenses with built-in power zoom, such as the Sony E PZ 18-105 mm F4 G OSS). If a non-Power Zoom lens is mounted, the Focus Wheel will control digital zoom. Digital zoom must be enabled in your camera's settings MENU → (Shooting) → [Zoom] → [Zoom Range] → [Digital Zoom].
	α7R III	1.20	√	√	√	√	-	
	α7R IV	1.20	√	√	√	√	-	
	α7R V	1.20	√	√	√	√	-	
	α7C	-	√	√	√	√	-	
	α7 III (A7M3)	-	√	√	√	-	-	
	α7 IV (A7M4)	-	√	√	√	-	-	
	α7 II	4.00	-	√	√	√	-	
	α 6100	-	√	√	√	√	-	
	α 6400	-	√	√	√	√	-	
	α 6600	-	√	√	√	√	-	
	α1	-	√	√	√	√	-	
	α9	-	√	√	√	√	-	
	α9 II	-	√	√	√	√	-	
	FX3	-	√	√	√	√	-	
	RX100 VII	-	√	√	√	√	-	
	ZV-1	2.01	√	√	√	√	√	
	ZV-1 II		√	√	√	√	√	
	ZV-E1	1.00	√	√	√	√	-	
	ZV-E10	2.00	√	√	√	√	-	

iSteady MT2 Camera Compatibility List
(Bluetooth Control)

Brand	Model	Firmware Version	Photo	Video	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Note
Canon	EOS RP	1.0.0	√	√	√	-	-	1.When using Bluetooth Remote Control, we recommend disabling the Auto Power Off function. [Settings Menu]→[Power Saving]→[Auto Power Off]→[Disable].

2.When the camera is in low power sleep mode, it can be reconnected again by short-pressing the shutter button on the stabilizer.

3.Bluetooth Connection Settings:
a.[Wireless Functions]→[Bluetooth Settings]→[Bluetooth]→[Enable].
b.[Wireless Functions]→[Wi-Fi/Bluetooth Connections]→[Connect Wireless Remote Control].
c.Photo settings: [Drive Mode]→[Selfie: Remote Control] (either 10s or 2s, but remote control must be available).
d.Power Off settings:[Settings]→[Power Saving]→[Auto Power Off]→[Disable]
e.Video settings: [Video Mode]→[Shoot and Record]→[Remote Control]→[Enable]

4.When the camera and iSteady MT2 are both in Bluetooth shutter and cable control mode at the same time, Bluetooth control takes priority. So please actively disconnect Bluetooth, if you need to adjust camera parameters such as aperture, shutter speed, ISO, etc, which are in cable control. |
	PowerShot G7 X Mark Ⅲ	-	√	√	√	-	-	
	EOS R	1.8.0	√	√	√	-	-	
	EOS R5	1.7.0	√	√	√	-	-	
	EOS R6	1.5.2	√	√	√	-	-	
	EOS R7	-	√	√	√	-	-	
	EOS 200D	1.0.0	√	√	√	-	-	
	M50	1.0.0	√	√	√	-	-	
	M50 Mark Ⅱ	-	√	√	√	-	-	
	M6 Mark Ⅱ	-	√	-	√	-	-	

iSteady MT2 Camera Compatibility List
(Bluetooth Control)

Brand	Model	Firmware Version	Photo	Video	Halfway Press Shutter Button to Autofocus	Digital Zoom	Optical Zoom	Note
Nikon	Z FC	-	√	√	-	-	-	1.Camera Bluetooth Remote Control Settings: [Settings Menu]→[Wireless Remote Control (ML-L7)]→[Connect Wireless Remote Control]→[Enable]. 2.When the camera and iSteady MT2 are both in Bluetooth shutter and cable control mode at the same time, Bluetooth control takes priority. So please actively disconnect Bluetooth, if you need to adjust camera parameters such as aperture, shutter speed, ISO, etc, which are in cable control.
	Z6 II	-	√	√	-	-	-	
	Z7 II	1.50	√	√	-	-	-	
	Z30	1.00	√	√	√	-	-	
	Z50	-	√	√	-	-	-	