WEEBILL LAB Camera Compatible List

Updated on October 26, 2018 (corresponding to the firmware version of stabilizer: V1.82, image transmission firmware version V1.13)[1]
The camera models listed in the table can complete the balance adjustment on the WEEBILL LAB and achieve the stabilization effect when paired with compatible lenses.[2]
The camera functions that WEEBILL LAB can control will be shown in the “camera control function” column and will be improved and added with the test.[3]

Brand	Camera Model	Compatible Camera Control Cable	Grip Control	APP Control	Support Image Transmission or not	Precautions for camera/lens settings	Camera Firmware Version	Firmware Update Plan	Compatible Lens
Sony	A9	Micro USB___ TYPE C or Micro usb___Micro usb Multi	1. Take photos 2. Start/stop recording video 3. Manual follow focus (with follow focus motor) 4. Aperture adjustment 5. Shutter speed adjustment 6. ISO adjustment	1. Take photos 2. Start/stop recording video 3. Aperture adjustment 4. Shutter speed adjustment 5. ISO adjustment 6. White balance adjustment	Yes	1. Select MENU > USB Connection > PC Remote 2. Set the remote computer control as computer + camera device;		/	FE 16-35mm F2.8 GM FE 12-24mm F4 G Vario-Tessar T* FE 16–35 mm F4 ZA OSS FE 24-70 mm F2.8 GM Vario-Tessar T* FE 24-70 mm F4 ZA OSS FE 28-70 mm F3.5-5.6 OSS FE 28 mm F2 Distagon T* FE 35 mm F1.4 ZA Sonnar T* FE 35 mm F2.8 ZA Planar T* FE 50mm F1.4 ZA FE 50mm F1.8 Sonnar® T* FE 55 mm F1.8 ZA FE 85 mm F1.4 GM E 18-135mm F3.5-5.6 OSS E 10–18 mm F4 OSS Vario-Tessar T* E 16-70 mm F4 ZA OSS E PZ 18–105 mm F4 G OSS E 18–200 mm F3.5–6.3 OSS LE Sonnar® T* E 24 mm F1.8 ZA (SIGMA) 30mm F1.4
	A7M3				Yes			/	
	A7R3				Yes		V1.10	/	
	A7R2				Yes			/	
	A7S2				Yes				
	A6500				Yes		V1.05	/	
	A6300				Yes		V1.10	/	
	A6000				No		V3.20	/	
Panasonic	GH5s	Micro USB___ TYPE C	1. Take photos 2. Start/stop recording video 3. Manual follow focus (with follow focus motor) 4. Aperture adjustment 5. Shutter speed adjustment 6. ISO adjustment	1. Take photos 2. Start/stop recording video 3. Aperture adjustment 4. Shutter speed adjustment 5. ISO adjustment 6. White balance adjustment	Yes	Set the camera USB mode to PC (Tether)	V1.1		EICA DG Vario-Elmarit 8-18mm f/2.8-4.0 ASPH Lumix G X Vario 12-35mm f/2.8 II ASPH POWER OIS LEICA DG SUMMILUX 15mm f/1.7 ASPH Lumix G 25mm f/1.7 (H-H025GK) LUMIX G MACRO 30mm f/2.8 ASPH MEGA OIS
	GH5				Yes		V2.2		

Note: 1. This form will be updated in real time with the firmware,which will be subject to change without a prior notice.
2. Balance adjustment is shown in the attached table.
3.Camera models that are not listed in the table will be adapted in the future according to market feedback.

Attached Table:
1. “Can be balanced at any focal length” means the balance adjustment can be achieved for the both ends of the zoom lens.
2. The follow focus is installed with the lens pointing direction as the front. The left side and the right side of the lens can be installed with the follow focus (the installation mode is not fixed and you can try it by yourself).
3. The camera models and lenses that are not listed in the table can be measured by users. The cameras that can achieve balance adjustment and are within the bearing range can be mounted on the WEEBILL LAB.

Camera Brand	Camera Model	Lens Type	Installation	Balance Adjustment	Need a Camera Backing Base or not	Balance Adjustment with Camera Only	Follow Focus Motor Installation	Remark
Sony	A7M3	E 10–18mm F4 OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 12-24mm F4 G	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
		FE 16-35mm F2.8 GM	Camera only	√	√	Can be balanced at any focal length and need to remove eyepiece cover		
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		ario-Tessar T* E 16-70mm F4 ZA OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	Can be balanced at any focal length	
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		E PZ 18–105mm F4 G OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	Electronic zoom and no need to mount a follow focus motor	Can be balanced at any focal length and no need to remove eyepiece cover		
		E 18–200mm F3.5–6.3 OSS LE	Camera only	√	×	Can be balanced in 18-55mm focal length if the eyepiece cover is not removed	Can be balanced at any focal length and need to remove eyepiece cover	
			With follow focus motor(focus)	√	×	Can be balanced in 18-50mm focal length if the eyepiece cover is not removed	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side
			With follow focus motor(zoom)	√	×	Can be balanced in 18-35mm focal length if the eyepiece cover is not removed	Can be balanced in 18-110mm focal length if the eyepiece cover is removed	The follow focus motor can be mounted on both sides
		FE 28mm F2	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 24-70 mm F2.8 GM	Camera only	×				
		FE 24–70mm F4 ZA OSS	Camera only	√	×	No need to remove eyepiece cover	Can be balanced at any focal length	
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		Sonnar T* FE 35mm F2.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sigma 30mm f/1.4 DC DN	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Distagon T* FE 35 mm F1.4 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 50mm F1.8	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sonnar® T* FE 55mm F1.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 85mm F1.4 GM	Camera only	√	√	Need to remove eyepiece cover		The vertical direction of the tilt axis is slightly unbalanced, and the holder of the follow focus can be clamped to the rear of the camera backing base.
			With follow focus motor(focus)	√	√	Need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)					
	A7R3	E 10–18mm F4 OSS	Camera only	√	×			
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 12-24mm F4 G	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
		FE 16-35mm F2.8 GM	Camera only	√	√	Can be balanced at any focal length and need to remove eyepiece cover		
			With follow focus motor(focus)	×		Can be balanced at any focal length and need to remove eyepiece cover		
			With follow focus motor(zoom)	×				
		ario-Tessar T* E 16-70mm F4 ZA OSS	Camera only	√	×		Can be balanced at any focal length	
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		E PZ 18–105mm F4 G OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	Electronic zoom and no need to mount a follow focus motor	Can be balanced at any focal length and need to remove eyepiece cover		
		E 18–200mm F3.5–6.3 OSS LE	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	Can be balanced at any focal length and need to remove eyepiece cover	
			With follow focus motor(focus)	√	×	Can be balanced in 18-55mm focal length if the eyepiece cover is not removed	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side
			With follow focus motor(zoom)	√	×	Can be balanced in 18-50mm focal length if the eyepiece cover is not removed	Can be balanced in 18-110mm focal length if the eyepiece cover is removed	The follow focus motor can be mounted on both sides
		FE 24–70mm F4 ZA OSS	Camera only	√	×	Can be balanced in 18-35mm focal length if the eyepiece cover is not removed	Can be balanced at any focal length	
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 24-70 mm F2.8 GM	Camera only	×		Can be balanced at any focal length and need to remove eyepiece cover		
		FE 28mm F2	Camera only	√	×			
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)			No need to remove eyepiece cover		
		Sigma 30mm f/1.4 DC DN	Camera only	√	×			
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)			No need to remove eyepiece cover		
		Distagon T* FE 35 mm F1.4 ZA	Camera only	√	×			
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)			Need to remove eyepiece cover		
		Sonnar T* FE 35mm F2.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 50mm F1.8	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sonnar® T* FE 55mm F1.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 85mm F1.4 GM	Camera only	√	√	Need to remove eyepiece cover		The vertical direction of the tilt axis is slightly unbalanced, and the holder of the follow focus can be clamped to the rear of the camera backing base.
			With follow focus motor(focus)	√	√	Need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)					
	A7S2	E 10–18mm F4 OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 12-24mm F4 G	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
		FE 16-35mm F2.8 GM	Camera only	√	√	Can be balanced at any focal length and need to remove eyepiece cover		
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		ario-Tessar T* E 16-70mm F4 ZA OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		E PZ 18–105mm F4 G OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	Electronic zoom and no need to mount a follow focus motor	Can be balanced at any focal length and no need to remove eyepiece cover		
		E 18–200mm F3.5–6.3 OSS LE	Camera only	√	×	Can be balanced in 18-55mm focal length if the eyepiece cover is not removed	Can be balanced at any focal length and need to remove eyepiece cover	
			With follow focus motor(focus)	√	×	Can be balanced in 18-50mm focal length if the eyepiece cover is not removed	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side
			With follow focus motor(zoom)	√	×	Can be balanced in 18-35mm focal length if the eyepiece cover is not removed	Can be balanced in 18-110mm focal length if the eyepiece cover is removed	The follow focus motor can be mounted on both sides
		FE 24–70mm F4 ZA OSS	Camera only	√	×	No need to remove eyepiece cover	Can be balanced at any focal length	
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 24-70 mm F2.8 GM	Camera only	×				
		FE 28mm F2	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sigma 30mm f/1.4 DC DN	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Distagon T* FE 35 mm F1.4 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sonnar T* FE 35mm F2.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 50mm F1.8	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sonnar® T* FE 55mm F1.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 85mm F1.4 GM	Camera only	√	√	Need to remove eyepiece cover		The vertical direction of the tilt axis is slightly unbalanced, and the holder of the follow focus can be clamped to the rear of the camera backing base.
			With follow focus motor(focus)	√	√	Need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)					
	A6500	E 10–18mm F4 OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 12-24mm F4 G	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
		FE 16-35mm F2.8 GM	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		ario-Tessar T* E 16-70mm F4 ZA OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	Can be balanced at any focal length	
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		E PZ 18–105mm F4 G OSS	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			electronic zoom (no need to mount a follow focus motor)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
		E 18–200mm F3.5–6.3 OSS LE	Camera only	√	√	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 24–70mm F4 ZA OSS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		FE 24-70 mm F2.8 GM	Camera only	√	√	Can be balanced at 24-50mm focal length		
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		FE 28mm F2	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sigma 30mm f/1.4 DC DN	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Distagon T* FE 35 mm F1.4 ZA	Camera only	√	√	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sonnar T* FE 35mm F2.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor should be mounted on the left side	
			With follow focus motor(zoom)					
		FE 50mm F1.8	Camera only	√	√	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sonnar® T* FE 55mm F1.8 ZA	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		FE 85mm F1.4 GM	Camera only	√	√	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	√	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					

Camera Brand	Camera Model	Lens Types	Installation	Balance Adjustment	Need a Camera Backing Base or not	Balance Adjustment with Camera Only	Follow Focus Motor Installation	Remark
Panasonic	GH5s GH5	LEICA DG Vario-Elmarit 8-18mm f/2.8-4.0 ASPH	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		Lumix G X Vario 12-35mm f/2.8 II ASPH POWER OIS	Camera only	√	×	Can be balanced at any focal length and no need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)	√	√	Can be balanced at any focal length and no need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
		LEICA DG SUMMILUX 15mm f/1.7 ASPH	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	The follow focus motor should be mounted on the right side		
			With follow focus motor(zoom)					
		Lumix G 25mm f/1.7 (H-H025GK)	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		LUMIX G MACRO 30mm f/2.8 ASPH MEGA OIS	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					

Camera Brand	Camera Model	Lens Types	Installation	Balance Adjustment	Need a Camera Backing Base or not	Balance Adjustment with Camera Only	Follow Focus Motor Installation	Remark
Canon	5D4	EF 16-35mm f/2.8L III USM	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		EF 24-70mm f/2.8L II USM	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		EF 24-105mm f/4L IS II USM	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		Sigma 35mm f/1.4 DG HSM Art	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	Need to remove eyepiece cover	The follow focus motor should be mounted on the right side	
			With follow focus motor(zoom)					
		EF 40mm f/2.8 USM	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		EF 50mm f/1.8 STM	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		EF 50mm f/1.4 USM	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor should be mounted on the right side	
			With follow focus motor(zoom)					
		Sigma 50mm f/1.4 DG HSM Art	Camera only	√	×	Need to remove eyepiece cover	The edge of the viewfinder will come into contact with the roll axis motor after balance adjustment when the stabilizer is in the vertical direction, yet there's no contact when the stabilizer is inclined.	
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)					
	6D2	EF 16-35mm f/2.8L III USM	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		EF 24-70mm f/2.8L II USM	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		EF 24-105mm f/4L IS II USM	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		Sigma 35mm f/1.4 DG HSM Art	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)					
		EF 40mm f/2.8 USM	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		EF 50mm f/1.8 STM	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		EF 50mm f/1.4 USM	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The vertical direction of the tilt axis is slightly unbalanced but does not affect the use	
			With follow focus motor(zoom)					
		Sigma 50mm f/1.4 DG HSM Art	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)					

Camera Brand	Camera Model	Lens Types	Installation	Balance Adjustment	Need a Camera Backing Base or not	Balance Adjustment with Camera Only	Follow Focus Motor Installation	Remark
Nikon	D750	AF-S NIKKOR 16-35mm f/4G ED VR	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		AF-S NIKKOR 24-70mm f/2.8G ED	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		AF-S NIKKOR 24-70mm f/2.8E ED VR	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)	×				
		AF-S NIKKOR 24-120mm f/4G ED VR	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)					
		AF-S NIKKOR 28MM F/1.8G	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sigma 35mm F1.4 DG	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)					
		AF-S NIKKOR 50MM F/1.8G	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		Sigma 50mm F1.4 DG	Camera only	×				
			With follow focus motor(focus)	×				
			With follow focus motor(zoom)					
		AF-S NIKKOR 85mm f/1.8G	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor can be mounted on both sides	
			With follow focus motor(zoom)					
		AF-S NIKKOR 85mm f/1.4G	Camera only	√	×	No need to remove eyepiece cover		
			With follow focus motor(focus)	√	×	No need to remove eyepiece cover	The follow focus motor should be mounted on the right side	
			With follow focus motor(zoom)					