



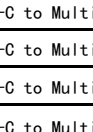
AK2000S Camera Compatibility List (Wi-Fi Control)

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	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark	
Sony	a9	Wi-Fi	✓	✓	✗	✓	✗	✗	✗	✗	✗	6.0	sony_v104.bin		
	a7 III (A7M3)	Wi-Fi	✓	✓	✗	✓	✗	✗	✗	✗	✓		sony_v104.bin		
	a7R III	Wi-Fi	✓	✓	✗	✓	✓	✓	✗	✗	✗	3.01	sony_v104.bin		
	a7 II (A7M2)	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✗	4.00	sony_v104.bin		
	a7S II	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✓	2.00	sony_v104.bin		
	a7R II	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✗	4.00	sony_v104.bin		
	A7S	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✗		sony_v104.bin		
	A7r	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✓	2.00	sony_v104.bin		
	a7	Wi-Fi	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗		sony_v104.bin	
	RX100 IV (RX100M4)	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✗	1.0.0	sony_v104.bin		
	RX100 V (RX100M5)	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✓	1.0.2	sony_v104.bin		
	RX100 VI (RX100M6)	Wi-Fi	✓	✓	✗	✓	✓	✓	✗	✗	✓		sony_v104.bin		
	a5100	Wi-Fi	✓	✓	✓	✗	✗	✗	✗	✗	✓		sony_v104.bin		
	a6000	Wi-Fi	✓	✗	✗	✗	✗	✗	✗	✗	✓		sony_v104.bin		
	a6500	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✓	2.00	sony_v104.bin		
a6400	Wi-Fi	✓	✓	✗	✗	✗	✗	✗	✗	✓	1.0	sony_v104.bin			
a6300	Wi-Fi	✓	✓	✗	✓	✓	✓	✗	✗	✓	2.00	sony_v104.bin			
a6100	Wi-Fi	✓	✓	✗	✓	✓	✓	✗	✗	✓	1.0	sony_v106.bin			

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	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark
Canon	EOS M50	Wi-Fi	✓	✓	✓	✗	✗	✗	✗	✗	✗	1.0.0	canon_v104.bin	
	EOS R	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✗	✗	1.0.0	canon_v104.bin	
	EOS M6 Mark II	Wi-Fi	✓	✓	✓	✓	✓	✗	✗	✗	✗	1.0.0	canon_v105.bin	
	EOS RP	Wi-Fi	✓	✓	✓	✓	✓	✗	✗	✗	✗	1.3.0	canon_v105.bin	
	EOS 200D II (250D)	Wi-Fi	✓	✓	✓	✓	✓	✗	✗	✗	✗	1.0.0	canon_v106.bin	
	EOS 90D	Wi-Fi	✓	✓	✓	✓	✓	✗	✗	✗	✗	1.0.0	canon_v106.bin	
	Powershot G7 X Mark III	Wi-Fi	✓	✓	✓	✓	✓	✗	✗	✗	✗	1.0.1	canon_v105.bin	
	EOS 80D	Wi-Fi	✓	✓	✓	✗	✓	✓	✓	✗	✓		canon_v106.bin	Connecting Step: Camera:Wi-Fi Setup→Camera Control API→Connecting
	EOS 6D Mark II	Wi-Fi	✓	✓	✗	✓	✓	✓	✗	✓	✗	1.1.1	canon_v106.bin	Connecting Step: Camera:Wi-Fi Setup→Camera Control API→Connecting
	EOS 6D	Wi-Fi	✓	✗	✗	✓	✓	✓	✗	✗	✗	1.1.8	canon_v106.bin	
	EOS 200D	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✗	✗		canon_v106.bin	
	EOS 5D Mark IV	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✗	✗		canon_v106.bin	
	EOS 70D	Wi-Fi	✓	✗	✗	✓	✓	✓	✗	✗	✗	1.1.1	canon_v106.bin	
	EOS 77D	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✗	✗	1.0.2	canon_v106.bin	

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	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark
Panasonic	DMC-GH4GK	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗	2.7	panasonic_v104.bin	
	DC-GF9GK	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✓		panasonic_v104.bin	
	DC-GF9GK	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗	1.1.1	panasonic_v104.bin	
	DC-GF10GK	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗		panasonic_v104.bin	
	DC-GH5GK-K	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗	1.0.2	panasonic_v104.bin	
		Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗	1.0.0	panasonic_v104.bin	
	DC-GX9GK-K	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗		panasonic_v104.bin	
	DMC-GX85GK (Mmode)	Wi-Fi	✓	✓	✓	✓	✗	✓	✓	✗	✓	1.2	panasonic_v104.bin	
	DMC-GX85GK (S, A, P mode)	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗	1.2	panasonic_v104.bin	
	DC-GH5 (M, S, A, P mode)	Wi-Fi	✓	✓	✓	✓	✓	✓	✗	✓	✗	2.3	panasonic_v104.bin	

Notice:
1. "✓" Means Support this function. "✗" Means Do not Support.



AK2000S Camera Compatibility (Cable Control)

Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark
Sony	RX100 III (RX100M3)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102	
	RX100 IV (RX100M4)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.30	HUB_V102	
	RX100M5A	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102	
	RX100 VI (RX100M6)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V102	
	RX100 VII (RX100M7)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V102	
	ZV-1	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.0	HUB_V102	
	DSC-RX500	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.0	HUB_V102	
	DSC-HX90	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.0	HUB_V102	
	DSC-RX10 III	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.0	HUB_V102	
	DSC-RX10 IV	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102	
	ZV-E10	USB 2.0 to Type-C (C01)	✓	✓	✓	✗	✗	✗	✗	✗	✗	1.0	HUB_V107	1. Please set the [Ctrl w/ Smartphone] to be off. (Network) → [Ctrl w/ Smartphone] → [Off] 2. Set "USB Connecting" to be "PC Remote". (Network) → [PC Remote Function] → [PC Remote] → [On] 3. Set "Still Img. Save Dest." to be "Camera Only". (Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only] 4. Please set [Auto Review] to be "Off" when shooting the timelapse video. 5. After connecting the cable, be sure to power on the G6MAX before the camera. 6. The camera icon on the gimbal screen lights up after a successful connection. And the screen of the camera displays the characters "PC". 7. When the camera is in photo mode, you can switch between photo and video modes from gimbal; when the camera is in video mode, the gimbal can only control recording video.
	a6100	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V102	
	a6300	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102	
	a6400	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V102	
	a6500	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102	
a6600	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102		
A7S	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	3.20	HUB_V102		
a7S II	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102		
A7R	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	2.00	HUB_V102		
a7R II	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	4.00	HUB_V102		
a7R III	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	3.01	HUB_V102		
a7R IV	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V107		
a7R M4A	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V102		
a7 II (A7M2)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	4.00	HUB_V102		
a7 III (A7M3)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	3.1	HUB_V102		
a9	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	6.00	HUB_V102		
a9 II	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	3.00	HUB_V102		
A7C	USB 2.0 to Type-C (C01)	✓	✓	✓	✗	✗	✗	✗	✗	✗	1.0	HUB_V106	1. After connecting the cable, be sure to power on the AK2000S before the camera. 2. Please set the [Ctrl w/ Smartphone] to be off. (Network) → [Ctrl w/ Smartphone] → [Off] 3. Set "USB Connecting" to be "PC Remote". (Network) → [PC Remote Function] → [PC Remote] → [On] 4. Set "Still Img. Save Dest." to be "Camera Only". (Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only] 5. Please set [Auto Review] to be "Off" when shooting the timelapse video. 6. Support Switch Photo/ Video Mode in P. A. S. M. AUTO Mode.	
a1	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.01	HUB_V106	1. After connecting the cable, be sure to power on the AK2000S 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 be "Off" when shooting the timelapse video. 4. Please set the [Ctrl w/ Smartphone] to be off. (Network) → [Ctrl w/ Smartphone] → [Off] 5. Support Switch Photo/ Video Mode in P. A. S. M. AUTO Mode.	
a7S III	USB 2.0 to Type-C (C01)	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.01	HUB_V109		
FX3	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.01	HUB_V109		
a7 IV (A7M4)	Type-C to Multi	✓	✓	✓	✗	✗	✗	✗	✗	✓	1.00	HUB_V109	1. After connecting the cable, be sure to power on the gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on the camera icon on the gimbal screen will light up. 2. Operate digital zoom, the camera's digital zoom function needs to be turned on.	

Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark
Canon	EOS M50	USB 2.0 to Micro (A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.0	HUB_V104	1. AK2000S can switch to video mode from P.A.M shooting mode, but need to switch to video mode from photo mode on camera manually. 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. When shooting timelapse video, please set the Canon camera "Image Review" to be off.
	EOS M50 Mark II	USB 2.0 to Micro (A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.00	HUB_V104	
	EOS M6 Mark II	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.0	HUB_V104	
	Powershot G7 X Mark III	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.1	HUB_V104	1. Be sure camera Wi-Fi is off before connecting the cable 2. AK2000S can switch to video mode from P.A.M shooting mode, but need to switch to video mode from photo mode on camera manually. 3. Switch to "MF" mode on the lens when use pull focus. 4. When shooting timelapse video, please set the Canon camera "Image Review" to be off.
	EOS 200D II (250D)	USB 2.0 to Micro (A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.0	HUB_V104	
	EOS 850D	USB 2.0 to Micro (A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.0	HUB_V109	
	EOS 80D	USB 2.0 to mini (B01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.2	HUB_V104	
	EOS 90D	USB 2.0 to Micro (A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.0	HUB_V104	1. Please switch photo / video mode on camera manually. 2. When using the gimbal to control focus electronically, you may need to switch the lens between AF and MF to see which best fits your need. 3. When shooting timelapse video, please set the Canon camera "Image Review" to be off.
	EOS 6D	USB 2.0 to mini (B01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.1.1	HUB_V104	
	EOS 6D Mark II	USB 2.0 to mini (B01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.1.8	HUB_V104	
	EOS 5D Mark III	USB 2.0 to mini (B01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.3.5	HUB_V104	
	EOS 5D Mark IV	USB2.0 to Micro (A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.1.2	HUB_V104	
	EOS 5DS R	USB2.0 to Micro(A01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	VI.1.1	HUB_V109	1. After connecting the cable, be sure to power on the AK2000S before the camera and wait for about 6 seconds for successfully connection after camera power on the camera icon on the gimbal screen will light up. 2. When the camera is in photo mode and the gimbal responds to video mode, some keys of the camera will not respond to commands.
	EOS RP	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.3.0	HUB_V104	1. Please switch photo / video mode on camera manually. 2. Switch to "MF" mode on the lens when use pull focus. 3. Please do not use the release cable to control the 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 pull focus. 6. If connect camera to external device via HDMI Cable, need to set the "HDMI Display" to be display both on camera screen and on the other device to control capture photo or video recording.
	EOS R	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.0	HUB_V104	
EOS R5	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.1.1	HUB_V104		
EOS R6	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.1.1	HUB_V104		
EOS R7	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.1	HUB_V109		
EOS R10	USB 2.0 to Type-C (C01)	✓	✓	✗	✗	✗	✗	✗	✓	✗	1.0.1	HUB_V109	1. Please switch photo / video	

Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark
Fujifilm	X-T20	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	2.01	HUB_V104	1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu 2. After switch to video mode on camera manually, AK2000S can control camera to start recording.
	X-T30	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	1.00	HUB_V104	
	X-A5	Type-C to TRS2.5(T02)	√	×	×	×	×	×	√	×	×	2.00	HUB_V104	1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu
	X-A7	Type-C to TRS2.5(T02)	√	×	×	×	×	×	√	×	×	1.00	HUB_V104	
	X-T100	Type-C to TRS2.5(T02)	√	×	×	×	×	×	√	×	×	2.00	HUB_V104	
	X-H1	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	2.01	HUB_V104	
	X-T3	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	3.01	HUB_V104	1. Make sure to connect AK2000S to the camera ø2.5mm port. 2. Please switch photo/ video mode on camera manually.
	X-T4	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	1.00	HUB_V104	
	X-S10	Type-C to TRS3.5(T03) (Optional)	√	√	×	×	×	×	√	×	×	1.02	HUB_V104	1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu 2. Please switch photo/ video mode on camera manually.
	X-T200	Type-C to TRS3.5(T03) (Optional)	√	√	×	×	×	×	√	×	×	1.00	HUB_V104	
	X-E3	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	1.22	HUB_V107	
	X-T30 II	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	1.00	HUB_V109	1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu 2. Please switch photo/ video mode on camera manually.
	X100V	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	2.00	HUB_V109	1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu 2. Please switch photo/ video mode on camera manually. 3. To take photos/video is operated through the photo mode
	X-H2S	Type-C to TRS2.5(T02)	√	√	×	×	×	×	√	×	×	1.00	HUB_V109	1. Please switch photo/ video mode on camera manually.
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Switch Photo/ Video Mode	ISO Adjustment	EV Adjustment	WB Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Version	HUB Version Info.	Remark
Sigma	FP	USB 2.0 to Type-C (C01)	√	√	√	×	×	×	×	×	×	4.00	HUB_V109	1. USB mode select "Camera Control" 2. When the gimbal is connected to the camera, some keys of the camera will not respond to commands. 3. The camera is in CINE mode and gimbal can control the camera recording 4. Camera in STILL mode gimbal controlled camera to take pictures or video

Notice:

1. "√" Means Support this function, "×" Means Do not Support;

2. For the Sony Camera with Multi Port, can use Type-C to Multi release cable to control Sony camera but not charge; Use Type-C to Micro (A03) release cable can charge Sony camera but not control it;