

AK4500 Camera Compatibility List (WIFI Control)

Brand	Model	Photo	Video	Follow focus	Zoom In/Out	ISO	EV	WB	Switch photo/vid	Keyboard firmware version on gimbal	Camera Firmware	Note for WiFi Connection	
SONY	a6	✓	✓	✗	✗	✓	✗	✓	✗	AK4500_A6_sony_v1.2.6	---	Enter the interface of smartphone control	
	a7 II	✓	✓	✗	✓	✓	✗	✓	✗	AK4500_A7_sony_v1.2.6	---	---	
	a7R II	✓	✓	✗	✗	✓	✓	✓	✗	AK4500_A7R_sony_v1.2.6	---	---	
	a7S II	✓	✓	✗	✓	✗	✓	✗	✗	AK4500_A7S_sony_v1.2.6	---	---	
	a7R III	✓	✓	✗	✗	✗	✓	✗	✗	AK4500_A7R3_sony_v1.2.6	---	---	
	a7 III	✓	✓	✗	✗	✗	✓	✗	✗	AK4500_A73_sony_v1.2.6	---	---	
	a7	✓	✗	✗	✗	✗	✓	✗	✗	AK4500_A7_sony_v1.2.6	---	---	
	a7S	✓	✓	✗	✗	✗	✓	✗	✗	AK4500_A7S_sony_v1.2.6	---	---	
	a7R	✓	✓	✗	✓	✗	✓	✗	✗	AK4500_A7R_sony_v1.2.6	---	---	
	XC100M4	✓	✓	✗	✓	✓	✓	✓	✗	AK4500_A7C_sony_v1.2.6	1.0.0	---	
	XC100M5	✓	✓	✗	✓	✗	✓	✗	✗	AK4500_A7C_sony_v1.2.6	1.0.2	---	
	XC100 M5A	✓	✓	✗	✓	✓	✓	✓	✓	✗	AK4500_A7C_sony_v1.2.6	Vw. 1.0.0	Enter the interface of smartphone control
	XC100M6	✓	✓	✗	✓	✓	✓	✓	✓	✗	AK4500_A7C_sony_v1.2.6	---	---
	a6100	✓	✓	✓	✓	✗	✓	✓	✗	✓	AK4500_A6100_sony_v1.2.6	---	---
	a6500	✓	✗	✗	✓	✗	✓	✓	✗	✗	AK4500_A6500_sony_v1.2.6	---	---
	a6800	✓	✓	✗	✓	✓	✓	✓	✓	✗	AK4500_A6800_sony_v1.2.6	V2.0.0	---
		✓	✓	✗	✓	✓	✓	✓	✓	✗	AK4500_A6800_sony_v1.2.6	V2.0.1	---
	a6900	✓	✓	✗	✓	✓	✓	✓	✗	✗	AK4500_A6900_sony_v1.2.6	Vw. 1.0.0	Enter the interface of smartphone control
	a6700	✓	✓	✗	✓	✗	✓	✓	✗	✗	AK4500_A6700_sony_v1.2.6	---	---
	IX0	✓	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	1.1.1	Enter the interface of smartphone control
	FDR-X3000R	✓	✓	✗	✗	✗	✗	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---
	HDR-A330R	✓	✓	✗	✗	✗	✗	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---
	Q61	✓	✓	✗	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---
	RX1R0	✓	✓	✗	✗	✓	✗	✓	✗	✗	AK4500_A6700_sony_v1.2.6	---	---
WX500	✓	✓	✓	✓	✓	✗	✓	✗	✗	AK4500_A6700_sony_v1.2.6	Vw. 1.0.0	---	
HX300	✓	✓	✗	✓	✗	✓	✓	✗	✗	AK4500_A6700_sony_v1.2.6	Vw. 1.0.0	---	
Canon	EOS R0D	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	EOS R0	✓	✗	✓	✗	✓	✓	✓	✗	AK4500_A6700_sony_v1.2.6	---	---	
	EOS R0 Mark II	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	EOS R0 Mark IV	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	EOS R0D	✓	✗	✗	✗	✓	✓	✓	✗	AK4500_A6700_sony_v1.2.6	Vw. 1.1.1	---	
	EOS R7D	✓	✓	✓	✗	✓	✓	✗	✓	AK4500_A6700_sony_v1.2.6	Vw. 1.0.2	---	
	EOS R8	✓	✓	✗	✗	✓	✓	✗	✓	AK4500_A6700_sony_v1.2.6	Vw. 1.0.0	---	
	EOS 300D	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
M50	✓	✓	✗	✗	✗	✗	✗	✓	AK4500_A6700_sony_v1.2.6	---	---		
Panasonic	DMC-LX100	✓	✓	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DMC-LX10	✓	✓	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DC-ZS700K	✓	✓	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DC-ZS200K	✓	✓	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DMC-GH4	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DC-GF900K	✓	✓	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DC-GF800K	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	Vw. 1.1.1	---	
	DC-GH5GK-E	✓	✓	✓	✗	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	Vw. 1.0.2	---
		✓	✓	✓	✗	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	Vw. 1.0.0	---
	DC-GH5GK-E	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---	
	DC-GF1000K	✓	✓	✓	✗	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---
		✓	✓	✓	✗	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	---	---
	DMC-ZS110	M	✓	✓	✓	✓	✓	✓	✗	✓	AK4500_A6700_sony_v1.2.6	Vw.1.2	---
		S,A,P	✓	✓	✓	✓	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	Vw.1.2	---
DMC-GX85	M	✓	✓	✓	✗	✓	✗	✓	✓	AK4500_A6700_sony_v1.2.6	Vw.1.2	---	
	S,A,P	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	Vw.1.2	---	
GH5	M,S,A,P	✓	✓	✓	✗	✓	✓	✓	✓	AK4500_A6700_sony_v1.2.6	Vw.2.3	---	

AK4500 Camera Compatibility List (Cable Control)

Brand	Model	Camera version	Control cable	Function	Setting notes on Camera/Lens
Sony	a6500	2.00	USB 2.0 TO Micro (M2), Connect the cable with camera control port on the gimbal and USB port on camera.	1. Take photos 2. Start/Stop recording video	1. Select "Network" and then turn off "Ctrl w/ Smartphone" in camera setting 2. Set up the USB Connection to PC remote in camera setting menu. 3. Be able to set up Photo storage location in PC remote setting/Camera with old version firmware don't have this feature. 4. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photos, and then take next photo or recording.
	a6800	2.00			
	a6600	1.10			
	a6500	2.00			
	XC100 IV	1.00			
	a6	2.00			
	a7R	2.00			
	a7S	2.00			
	a7R0	4.00			
	a70	4.00			
A7C	1.00				
A7S1	1.01				
Canon	SD MarkIV	1.1.2	USB 3.0 TO Micro 3.0 (M2) . Connect the cable with camera control port on the gimbal and USB3.0 port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow focus electronically	The lens should work in MF mode when Follow focus electronically.
	SD MarkIII	1.1.5			
	R0D	1.0.2			
	R0	---			
	SD MarkII	1.0.3			
	G7X mark II	1.0.1			
	M50mark2	1.1.0			
	R0S R	1.0.0			
	R0S RP	1.2.0			
	R0S R5	1.1.1			
R0S R6	1.1.1				
Nikon	Z7	1.00	USB 2.0 TO Type-C (C01) . Connect the cable with camera control port on the gimbal and USB Type C port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow focus electronically	1. It takes a few seconds to automatically connect the camera with the gimbal 2. When controlling with gimbal, please make sure Camera Live view function(LV) is on. 3. Turn the camera to video mode in order to control the recording. 4. The lens should work in AF mode when Follow focus electronically.
	Z6	2.00			
	D7500	1.00			
	D850	1.01			
Panasonic	S5	1.2	USB 2.0 TO Type-C (C01) . Connect the cable with camera control port on the gimbal and Type C USB port on camera.	1. Take photos 2. Start/Stop recording video 3. Camera will focus automatically first before taking photos	1. No need to manually switch camera shooting modes
	S1	2.0			
	GH6	-			
GH5S	1.2	USB 2.0 TO Type-C (C01) . Connect the cable with camera control port on the gimbal and USB 3.0 port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow focus electronically (from AK4500_HUB_V1.04)	1. USB mode of Camera setting should work in PC (Tether) 2. Cannot use WiFi control and cable control together 3. The lens should work in MF mode when Follow focus electronically.	