

AK4800 Camera Competibility List (WiFi Control)

Brand	Model	Photo	Video	Follow Focus	Zoom In/out	100	90°	WB	WB photo/video	Rebound Firmware version on global	Firmware	Note for WiFi Connection
SONY	+8	✓	✓	✗	✗	✓	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	Enter the interface of smartphone control
	+7.0	✓	✓	✗	✓	✓	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+70.0	✓	✓	✗	✗	✓	✓	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+70.11	✓	✓	✗	✗	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+70.11	✓	✓	✗	✗	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+7.01	✓	✓	✗	✗	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+7	✓	✗	✗	✗	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+70	✓	✓	✗	✗	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+70	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	801080	✓	✓	✗	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	1.0.0	---
	801080	✓	✓	✗	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	1.0.2	---
	8010 80A	✓	✓	✗	✓	✓	✓	✓	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.00	Enter the interface of smartphone control
	801080	✓	✓	✗	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	+8000	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	+8000	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	10.0.0	---
	+8000	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	10.0.1	---
	+8000	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.00	Enter the interface of smartphone control
	800	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
	801	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	1.1.1	Enter the interface of smartphone control
	80111	✓	✗	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	---	---
8000	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.00	---	
8070	✓	✓	✗	✓	✗	✗	✗	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.00	---	

AK4800 Camera Competibility List (Cable Control)

Brand	Model	Photo	Video	Follow Focus	Zoom In/out	100	90°	WB	WB photo/video	Rebound Firmware version on global	Firmware	Note for WiFi Connection
Canon	800 800	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	800 40	✓	✗	✓	✗	✓	✓	✓	✗	ak000_a3h_xmp_v1.2.0	---	---
	800 40 Mark II	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	800 30 Mark II	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	800 700	✓	✗	✗	✗	✓	✓	✓	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.1.1	---
	800 70	✓	✓	✓	✓	✓	✓	✓	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.0.2	---
	800 9	✓	✓	✗	✗	✓	✓	✓	✗	ak000_a3h_xmp_v1.2.0	Ver. 1.0.0	---
	800 2000	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	800	✓	✓	✗	✗	✓	✓	✓	✗	ak000_a3h_xmp_v1.2.0	---	---
	800 900	✓	✓	✓	✗	✓	✓	✗	✗	ak000_a3h_xmp_v1.2.0. Test above	Ver. 1.0.0	WiFi setting-Camera Control (01) connect
Panasonic	DC-LX100	✓	✓	✓	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-LX10	✓	✓	✓	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-DJ1000	✓	✓	✓	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-DJ2000	✓	✓	✓	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-S10	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-SP100	✓	✓	✓	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-SP100	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.1.1	---
	DC-SP1000-K	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.0.2	---
	DC-SP1000-K	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.0.0	---
	DC-SP1000	✓	✓	✓	✗	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	---	---
	DC-D2110	8	✓	✓	✓	✓	✓	✗	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.2	---
	DC-D2110	8, A.P	✓	✓	✓	✓	✓	✓	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.2	---
	DC-D2110	8	✓	✓	✓	✗	✓	✗	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.2	---
	DC-D2110	8, A.P	✓	✓	✓	✗	✓	✗	✓	ak000_a3h_xmp_v1.2.0	Ver. 1.2	---
	800	8, S, A.P	✓	✓	✓	✗	✓	✓	✓	ak000_a3h_xmp_v1.2.0	Ver. 2.0	---

AK4800 Camera Competibility List (Cable Control)

Brand	Model	Camera version	Control cable	Function	Setting notes on Camera/Lens	WB Firmware
Sony	+6000	2.0.0	USB 2.0 to Micro (M2) : Connect the cable with camera control port on the global and USB port on camera.	1. Take photos 2. Start/Stop recording video	1. Select "Network" and then turn off "Do it! Smartphone" in camera setting. 2. Set up the USB Connection to PC mode in camera setting menu. 3. Be able to set up Photo storage location in PC mode 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 photo, and then take each photo or recording. 5. Can control external zoom lens to zoom. 6. Set only external digital zoom while using external lens. 7. Select "Network" and then turn off "Do it! Smartphone" in camera setting. 8. Set up the USB Connection to PC mode in camera setting menu.	AK000_A08_V102
	+6300	2.0.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V104
	+6000	1.1.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V102
	+6000	2.0.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V102
	80100 V	1.0.0		1. Take photos 2. Start/Stop recording video	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. The lens should work in WF mode when Follow Focus is electrically.	AK000_A08_V104
	+9	2.0.0		1. Take photos 2. Start/Stop recording video	1. Select "Network" and then turn off "Do it! Smartphone" in camera setting. 2. Set up the USB Connection to PC mode in camera setting menu. 3. Be able to set up Photo storage location in PC mode 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 photo, and then take each photo or recording. 5. Please turn off the WiFi connection for Cable control.	AK000_A08_V102
	+70	2.0.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V102
	+7011	2.0.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V102
	+7011	4.0.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V102
	+701	4.0.0		1. Take photos 2. Start/Stop recording video	1. Set up the USB Connection to PC mode in camera setting menu. 2. Be able to set up Photo storage location in PC mode setting/Camera with old version Firmware don't have this Feature. 3. After taking a photo, you have to wait a few seconds to save the photos, which depends on the resolution of the photo, and then take each photo or recording.	AK000_A08_V102
ATC	1.0.0	1. Take photos 2. Start/Stop recording video	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. The lens should work in WF mode when Follow Focus is electrically.	AK000_A08_V104		
ATC2	1.01	1. Take photos 2. Start/Stop recording video	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. The lens should work in WF mode when Follow Focus is electrically.	AK000_A08_V104		
20-610	1.0.0	1. Take photos 2. Start/Stop recording video	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. The lens should work in WF mode when Follow Focus is electrically.	AK000_A08_V102		

AK4800 Camera Competibility List (Cable Control)

Brand	Model	Camera version	Control cable	Function	Setting notes on Camera/Lens	WB Firmware
Canon	80 Mark IV	1.1.2	USB 2.0 to Micro (M2) : Connect the cable with camera control port on the global and USB port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V104
	80 Mark III	1.2.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800	1.0.2		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V104
	40	1.0.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	40 Mark II	1.0.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800 mark II	1.0.1		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V104
	80 mark2	1.1.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800 9	1.0.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V104
	800 8P	1.2.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800 8s	1.1.1		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V104
	800 8s	1.4.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800 800 9	1.1.10		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800 80 Mark V	1.2.1		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800 8000	1.0.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
	800	1.1.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102
800 900	1.0.0	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102		
800 802	1.0.0.1	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. The lens should work in WF mode when Follow Focus is electrically.	AK000_A08_V102		
800 2000 V (2000)	1.0.0	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102		
800 90 Mark II	1.0.0	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. Please switch photo / video mode on camera manually. 2. Switch to "MF" Mode on the lens when use pull focus. 3. When the camera is in photo mode, you need to set the camera's focusing mode to AF-2 or AF-PC. When operating digital focus in photo mode, the focus mode of the camera control to MF mode. same lens of the camera will not respond to commands.	AK000_A08_V102		
800 87	1.0.1	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102		
800 810	1.0.1	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. When using the global to control focus electrically, you may need to switch the lens between MF and AF to use which best fits your need. 2. When shooting cinelapse video, please set the camera "Image Format" to be off.	AK000_A08_V102		

AK4800 Camera Competibility List (Cable Control)

Brand	Model	Camera version	Control cable	Function	Setting notes on Camera/Lens	WB Firmware
Nikon	Z7	1	USB 2.0 to Type-C (C01) : Connect the cable with camera control port on the global and USB port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. It takes a few seconds to automatically connect the camera with the global. 2. When controlling with global, please note 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 WF mode when Follow Focus is electrically. 5. In video mode, there is only indicator show that Z7000 is recording, it won't show up the live of video.	AK000_A08_V102 and above
	Z6	2		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. It takes a few seconds to automatically connect the camera with the global. 2. When controlling with global, please note 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 WF mode when Follow Focus is electrically. 5. In video mode, there is only indicator show that Z7000 is recording, it won't show up the live of video.	AK000_A08_V104 and above
	Z7000	1		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. It takes a few seconds to automatically connect the camera with the global. 2. When controlling with global, please note 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 WF mode when Follow Focus is electrically. 5. In video mode, there is only indicator show that Z7000 is recording, it won't show up the live of video.	AK000_A08_V102 and above
	Z600	1.2		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. It takes a few seconds to automatically connect the camera with the global. 2. When controlling with global, please note 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 WF mode when Follow Focus is electrically. 5. In video mode, there is only indicator show that Z7000 is recording, it won't show up the live of video.	AK000_A08_V104 and above
Nikon	Z6	1.0	USB 2.0 to Type-C (C01) : Connect the cable with camera control port on the global and USB port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. 2. Please switch photo / video mode on camera manually.	AK000_A08_V104 and above
	Z30	1.0.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. 2. Please switch photo / video mode on camera manually.	AK000_A08_V104 and above
	Z6 II	1.21		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. It takes a few seconds to automatically connect the camera with the global. 2. Please switch photo / video mode on camera manually.	AK000_A08_V102 and above
	Z30	1.0.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. After connecting the cable, be sure to power on the Petzoo AK0000 before the camera and wait for about 6 seconds for successfully connect after camera power on. 2. Please switch photo / video mode on camera manually.	AK000_A08_V102 and above
Panasonic	88	1.2	USB 2.0 to Type-C (C01) : Connect the cable with camera control port on the global and USB port on camera.	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. Be need to manually switch camera shooting mode.	AK000_A08_V104
	81	2.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. The photo button of global controls the picture-taking when the camera is photo mode. It also controls the recording with photo button when the camera is video mode. 2. Video button of camera is not available to control the recording or switch camera mode in still/shutter release mode, please directly switch camera mode with camera function button. 3. Please connect shutter button cable when the global and camera are with off. The response to power: Turn the camera off, and then the global, connect the shutter-release. 4. Please switch photo / video mode on camera manually.	AK000_A08_V102
	82.8	1.0		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. Please switch photo / video mode on camera manually.	AK000_A08_V102
	8002	1.2		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. USB mode of Camera setting should work in PC (Webcam) mode. Connect use WiFi control and cable control together. 2. The lens should work in WF mode when Follow Focus is electrically.	AK000_A08_V104
Panasonic	806	1.2	Panasonic Loxie Shutter Cable	1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. Please switch photo / video mode on camera manually.	AK000_A08_V102
	806	1.2		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. Please switch photo / video mode on camera manually.	AK000_A08_V102
	806	1.2		1. Take photos 2. Start/Stop recording video 3. Follow Focus electrically	1. Set the USB Mode to be PC(Video) on camera.<	