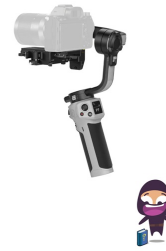


ZHIYUN

ZHIYUN WEEBILL 3E
Camera Compatibility



ZHIYUN WEEBILL 3E Camera Compatibility User Guide

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ZHIYUN WEEBILL 3E Camera Compatibility



Product Information

Specifications

- Product Name: WEEBILL 3E
- Firmware Version: V1.70 (as of November 05, 2024)
- Camera Compatibility: Sony 1, Sony 9, Sony 7R5
- Camera Control Features: Photo Save Playback, Video, Live, Shutter Speed Adjustment, Aperture Adjustment, ISO Adjustment, EV Adjustment Electronic, Preview, Zoom, Save Playback
- Camera Cable Types: Type-C to Type-C, USB LN-UCUC-A02, Type-C to Multi USB LN-UCUS-A03 (optional)

Product Usage Instructions

Camera Control Settings

Ensure the camera's PC Remote function is enabled for proper control.

Focusing and Settings

- For electronic focusing, set the lens to AF mode and the camera body to MF mode.
- In video mode, adjust the anti-shake settings as needed.
- Set the destination for saving images in the PC remote function for normal playback.

HDMI and Monitor Connection

To connect to a monitor via HDMI, adjust the camera display settings accordingly.

FAQ

Common Questions

- **Q:** How do I enable the electronic focusing function?

A: Use the appropriate control cable and ensure both gimbal and camera are powered on correctly.

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- .
2. When using the electronic focusing function, please set the lens to AF (auto-focusing) mode and the camera body to MF (manual focusing) mode, otherwise the electronic focusing function cannot be used.
 3. In video mode, the camera body's 5-axis anti-shake function will be automatically turned off. To turn it back on, go to Menu->Image Stabilization

So ny α9 II	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SB L N-U CUC -A02	V2. 00	n- >Steady Shot->E nhanced/ Standard . When u sed with a lens th at has th e anti-sh ake function, the lens anti- shake fu nction is not affec ted 4. To use t he came ra playback function normally, please s et the de stination for savin g static i mages i n the PC remote f unction t o “Comp uter + Sh ooting d evice” or “Only Sh ooting d evice”. 5. When us ing the p hoto fun
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ction, to avoid discrepancies in the number of photos taken, please set it as follows: Network->Transfer/Remote->PC Remote Function ->Static Image Save Destination->Only Shooting Device.

6. When using HDMI (such as connecting to a monitor), the camera screen display settings are as follows: Go to the camera settings menu->External Output->HDMI Info Display

																		ay->Off.
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Ca me ra Mo del	Photo		Video		Li ve Pr ev ie w	Shutt er Speed Adjus tment		Apert ure A djust ment		ISO A djust ment		EV Ad justm ent		Ele ctr oni c Z oo m	Ha lfw ay Pr es s Sh utt er Bu tton to Au to fo cus	Ele ctr oni c F oll ow Fo cus (Fo cus Wheel)	H D MI C abl e Ty pe	Cam era Con trol Cabl e Ty pe	Ca me ra Fir m wa re Ve rsi on	Notes
	S a ve	PI ay ba ck	S a ve	PI ay ba ck		P h ot o M o d e	Vi d e o M o d e	P h ot o M o d e	Vi d e o M o d e	P h ot o M o d e	Vi d e o M o d e	P h ot o M o d e	Vi d e o M o d e							
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α9																	S-A03(optional)	00	s fully charged. 3. When shooting P panorama or Time Lapse, it is recommended to turn off the Sony camera's auto review 4. To trigger electronic focus, please set "Manual Focus (MF)" under "focus mode".
																			1. Please select "P C Remote" for your camera's "USB Connection". 2. If using electronic focusing, set the "zoom setting" into "on: Digital zoom" in the m

Sony α7R5	√	√	√	√	-	-	-	-	-	-	-	-	√	√	-	-	Type-C to Multi USB LN-UCU S-A03(optional)	V1.00	enu and set the photo format into “JPEG”. 3. For Sony cameras, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. Make sure the camera is fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens.
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																			Please select the zoom option in your camera's settings.
																			4. When shooting Panorama or Time Lapse, it is recommended to turn off the Sony camera's auto review.

Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							

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M4																		S-A03(optional)	s fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your camera's settings. 4. When shooting Panorama or Time lapse, it is recommended to turn off the Sony camera's auto review.
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				1. Please enable the "PC Remote" function of the camera first. The specific settings are as follows: Network->Transfer/Remote->PC Remote Function->On; or Network->PC Remote Function->On. 2. When using the electronic focusing

function, please set the lens to AF (auto-focusing) mode and the camera body to MF (manual focusing) mode, otherwise the electronic focusing function cannot be used.

3. In video mode, the camera's 5-axis anti-shake function will be automatically turned off. To turn it back on, go to Menu->Image Stabilization->Steady Shot->Enhanced/Standard. When use

Sony α7 M4	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 11	d with a lens that has the anti-shake function, the lens anti-shake function is not affected.
																				4. To use the camera playback function normally, please set the destination for saving static images in the PC remote function to “Computer + Shooting device” or “Only Shooting device”. 5. When using the photo function, to avoid discrepancies in the number of photos ta

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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				- Please select "P C Remote" for your camera's "USB Connection". - If using electronic focusing , set the "zoom setting" in to "on: Digital zoom" in the menu and set the photo format into "JPEG". - For Sony camer

Sony α7R3	√	√	√	√	—	—	—	—	—	—	—	—	—	—	√	√	—	—	Type -C to Multi USB LN-UCUS-A03(optional)	V3.01	as, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. Make sure the camera is fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your c

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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				1. Please select “PC Remote” for your camera’s “USB Connection”. 2. If using electronic focusing

Sony α7 M3	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	√	√	–	–	Type -C to Multi USB LN- UCU S- A03(option al)	V3. 10	, set the “zoom setting” in to “on: Digital zoom” in the menu and set the photo format into “JPEG”.
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																				1. Please enable the “PC Remote” function of the camera first. The specific settings are as follows: Network-> Transfer /Remote ->PC Remote Function-> On; or Network-> PC Remote Function->On. 2. When using the electronic focusing function, please set the le

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																	4. To use the camera playback function normally, please set the destination for saving static images in the PC remote function to “Computer + Shooting device” or “Only Shooting device”. 5. When using the photo function, to avoid discrepancies in the number of photos taken, please set it as follo			

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																				1. Please select “P C Remote” for your camera’s “USB Connection”. 2. If using electronic focusing , set the “zoom setting” in to “on: Digital zoom” in the menu and set the photo format into “JPEG”. 3. For Sony cameras, after connecting the gimbal and

Sony α7R3	✓	✓	✓	✓	—	—	—	—	—	—	—	—	—	✓	✓	—	—	Type-C to Multi USB LN-UCU S-A03(optional) V3.01	d camera with the control cable, power on the gimbal and then the camera. Make sure the camera is fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your camera's settings. 4. When shooting
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				1. Please enable the “PC Remote” function of the camera first. The specific settings are as follows: Network->Transfer/Remote

->PC Remote Function-> On; or Network-> PC Remote Function-> On.

2. When using the electronic focusing function, please set the lens to AF (auto-focusing) mode and the camera body to MF (manual focusing) mode, otherwise the electronic focusing function cannot be used.

3. In video mode, the camera body's 5-axis anti-shake function will be autom

Sony α7R3	—	—	√	√	—	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V3. 01	atically turned off. To turn it back on, go to Menu->Image Stabilization->Steady Shot->Enhanced/Standard. When used with a lens that has the anti-shake function, the lens anti-shake function is not affected.
																					4. To use the camera playback function normally, please set the destination for saving static images in the PC remote function to "Computer + Shooting

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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				1. Please select “P-C Remote” for your camera’s “USB Connection”. 2. If using electronic focusing, set the “zoom setting” in to “on: Digital zo

Sony α7 M3	√	√	√	√	—	—	—	—	—	—	—	—	—	—	√	√	—	—	Type -C to Multi USB LN- UCU S- A03(optio nal)	V3. 10	om” in t he menu and set t he photo fo rmat int o “JPEG ”.
																					3. For Son y camer as, after connecti ng the gi mbal an d camer a with th e control cable, p ower on the gimb al and th en the c amera. Make su re the camera i s fully charged. Optical zoom co ntrol is a vailab le on the gi mbal wh en used with a m otorized lens. Di gital zoo m control i s available

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4. When shooting Panorama or Time lapse, it is recommended to turn off the Sony camera's auto review.

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1. Please enable the "PC Remote" function of the camera first. The specific settings are as follows: Network->Transfer/Remote->PC Remote Function->On; or Network->PC Remote Function->On.
2. When using the electronic focusing function, please set the lens to AF (auto-focusing) mode and the camera body to MF (manual focusing) mode, other

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ack function normally, please set the destination for saving static images in the PC remote function to “Computer + Shooting device” or “Only Shooting device”.

5. When using the photo function, to avoid discrepancies in the number of photos taken, please set it as follows: Network->Transfer/Remote->PC Remote Function->Static Image Save Destination->Only

	y Shooti ng Device.
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																				2. If using electronic focusing , set the “zoom setting” in to “on: Digital zoom” in the menu and set the photo format into “JPEG”.
																				3. For Sony cameras, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. Make sure the camera is fully charged.

																		optional)	Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your camera's settings. 4. When shooting Panorama or Time lapse, it is recommended to turn off the Sony camera's auto review.
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HD MI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
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																				1. Please enable the "PC Remote" function of the camera first. The specific settings are as follows: Network->Transfer/Remote->PC Remote Function->On; or Network->PC Remote Function->On. 2. When using the electronic

focusing function, please set the lens to AF (auto-focusing) mode and the camera body to MF (manual focusing) mode, otherwise the electronic focusing function cannot be used.

3. In video mode, the camera body's 5-axis anti-shake function will be automatically turned off. To turn it back on, go to Menu->Image Stabilization->Steady Shot->Enhanced/Standard. W

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Sony α7S2	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	√	√	–	–	Type -C to Multi USB LN- UCU S- A03(option al)	V3. 01	as, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. Make sure the camera is fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your c

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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
Sony α7C	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Type-C USB-LN-U CUC-A02	V1.00	1. Please enable the “PC Remote” function of the camera first. The specific settings are as follows.
																				The specific settings are as follows.

llows: N
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Transfer
/Remote
->PC Re
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On; or N
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PC Rem
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2. When u
sing the
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please s
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and the
camera
body to
MF (ma
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erwise t
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3. In video
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s 5-axis

So ny α7 CII	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 00	anti-shake function will be automatically turned off. To turn it back on, go to Menu->Image Stabilization->Steady Shot->Enhanced/Standard. When used with a lens that has the anti-shake function, the lens anti-shake function is not affected. 4. To use the camera playback function normally, please set the destination for saving static images in the PC remote f
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unction to
o “Computer + Shooting
device”
or “Only Shooting
device”.

5. When using the photo function, to avoid discrepancies in the number of photos taken, please set it as follows: Network->Transfer/Remote->PC Remote Function->Static Image Save Destination->Only Shooting Device.

6. When using HDMI (such as connecting to a monitor), the camera screen di

																			display settings are as follows: Go to the camera settings menu->External Output->HDMI Info Display->Off.
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
Sony a6700	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Type-C U SBL N-U CUC -A02	V1.10	

Sony a6600	√	√	√	√	–	–	–	–	–	–	–	–	–	√	√	–	–	Type-C to Multi USB LN-UCUS-A03(optional)	V1.10	1. Please select “PC Remote” for your camera’s “USB Connection”.
	√	√	√	√	–	–	–	–	–	–	–	–	–	√	√	–	–	Type-C to Multi USB LN-UCUS-A03(optional)	V1.06	2. If using electronic focusing, set the “zoom setting” in to “on: Digital zoom” in the menu and set the photo format into “JPEG”.
																				3. For Sony cameras, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. Make sure the

Sony a6400	✓	✓	✓	✓	—	—	—	—	—	—	—	—	—	—	✓	✓	—	—	Type -C to Multi USB LN-UCU S-A03(optional)	V2.00	camera is fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your camera's settings.
																		4. When shooting Panorama or Time lapse, it is recommended to turn off the Sony camera's auto re			

view.

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Sony a6100	√	√	√	√	—	—	—	—	—	—	—	—	—	√	√	—	—	Type -C to Multi USB LN- UCU S- A03(optio nal)	V1. 00	”.
																				3. For Sony camera as, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. Make sure the camera is fully charged. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select

																			the zoom option in your camera's settings.
																			4. When shooting Panorama or Time lapse, it is recommended to turn off the Sony camera's auto review.

Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
Sony ZV-1	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Multi USB LN-UCU S-A03(optional)	V1.00	1. Please enable the "PC Remote" function of the camera first

So ny ZV -E1	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V1. 00	mode, the camera body's 5-axis anti-shake function will be automatically turned off. To turn it back on, go to Menu->Image Stabilization->Steady Shot->Enhanced/Standard. When used with a lens that has the anti-shake function, the lens anti-shake function is not affected. 4. To use the camera playback function normally, please set the destination for saving
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static images in the PC remote function to “Computer + Shooting device” or “Only Shooting device”.

5. When using the photo function, to avoid discrepancies in the number of photos taken, please set it as follows: Network->Transfer/Remote->PC Remote Function->Static Image Save Destination->Only Shooting Device.

6. When using HDMI (such as connecting to

																			a monitor), the camera screen display settings are as follows: Go to the camera settings menu->External Output->HDMI Info Display->Off.
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				1. Please select “P-C Remote” for your camera’s “USB Connection”.

Sony ILME-FX3	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Multi USB LN-UCUS-A03(optional)	V1.00	2. . For Sony cameras, after connecting the gimbal and camera with the control cable, power on the gimbal and then the camera. a. Make sure the camera is fully charged. 3. When shooting Panorama or Time lapse, it is recommended to turn off the Sony camera's auto review. 4. To trigger electronic focus, please set “Manual Focus (MF)” under “focus mode”.
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
																				1. Please enable the “PC Remote” function of the camera first. The specific settings are as follows: Network->Transfer/Remote->PC Remote Function->On; or Network->PC Remote Function->On. 2. When using the

electronic focusing function, please set the lens to AF (auto-focusing) mode and the camera body to MF (manual focusing) mode, otherwise the electronic focusing function cannot be used.

3. In video mode, the camera body's 5-axis anti-shake function will be automatically turned off. To turn it back on, go to Menu->Image Stabilization->Steady Shot->Enhance

Sony ILME-FX3	√	√	√	√	-	√	√	√	√	√	√	-	-	-	√	√	-	Type-C to Type-C USB-LN-U CUC-A02	V1.00	ed/Standard. When used with a lens that has the anti-shake function, the lens anti-shake function is not affected.
																				4. To use the camera playback function normally, please set the destination for saving static images in the PC remote function to “Computer + Shooting device” or “Only Shooting device”.
																				5. When using the photo function, to avoid discrepancies in

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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HD MI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
Panasonic G9	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Micro US BLN-MB UC-A02(optional)	V2.1	1. Please select “P C (Tether)” for your camera’s “USB Connection”. 2. When using electronic focusing, the camera lens should be in “MF

Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
Panasonic GH5S	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Type-C USB N-UCUC-A02	V1.3	1. Please select “PC (Tether)” for your camera’s “USB Connection”. 2. When using electronic focusing, the camera lens should be in “MF” mode. 3. Before connecting with a control cable, please
Panasonic GH6	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Type-C USB N-UCUC-A02	V2.6	
Panasonic S5	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Type-C USB N-UCUC-A02	V1.0	

Panasonic S5II	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1.0	ase first turn off the USB Power Supply in camera settings 4. When shooting Panorama or Time lapse, it is recommended to turn off auto review and duration time(photo) in the Panasonic camera.
	—	—	√	√	—	—	√	—	—	—	√	—	—	—	—	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1.0	1. Please set the “connection mode” into “USB TETHER shooting auto” for

Panasonic S9	√	√	√	√	—	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1.0	camera connection settings.
Canon 5D Mark III	√	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Mini USB LN-NBU C-A 01(optional)	V1.3.5	1. Please apply electronic follow focus function in AF mode of the lens and live view mode of the camera. 2. If using electronic focusing when recording a video, please “Disable” the “Movie Servo AF”. 3. The Canon DSLR cannot realize the half way press shutter.
Canon 5D Mark IV	√	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Micro USB BLN-MB UC-A02(optional)	V1.0.4	
Canon 5DS	√	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Micro USB BLN-MB UC-A02(optional)	V1.1.1	
Canon 5DS R	√	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Micro USB BLN-MB UC-A02(optional)	V1.1.2R	

ra Mo del	S a v e	Pl a y b a c k	S a v e	Pl a y b a c k	ev ie w	P h o t o M o d e	Vi d e o M o d e	P h o t o M o d e	Vi d e o M o d e	P h o t o M o d e	Vi d e o M o d e	P h o t o M o d e	Vi d e o M o d e	c Z o o m	But to n t o A u t o f o c u s	s (F o c u s W h e e l)	ab le T y p e	tro l C a b l e T y p e	wa r e V e r s i o n	Notes
Ca no n E O S 8 5 0 D	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Micr o US BLN -MB UC- A02(	V1. 0.1	- Please apply electronic follow focus function in AF mode of the lens and live view mode of the camera. - If using electronic focusing when recording a video, please “Disable” the “Movie Servo AF”. - The Canon DSLR cannot realize the half way press shutt

																		optional)		er button to autofocus in Live Preview. If the feature is used, the camera Live Preview mode should be turned off. 4. When shooting Panorama or Time lapse, it is recommended to turn off image confirmation in the Canon camera.
Canon EOS R6 Mark II	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1.0.0	1. Please apply electronic follow focus function in AF mode. 2. If using electronic

Canon EOS R50	√	√	√	√	√	√	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V1.0.0	focusing when recording a video, please “Disable” the “Movie Servo AF”. 3. When shooting Panorama or Time lapse, it is recommended to turn off image confirmation in the Canon camera.
																					1. Please apply electronic follow focus function in AF mode of the lens and live view mode of the camera. 2. If using electronic

Canon EOS 200D II	√	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type-C to Micro USB BLN-MB UC-A02(optional)	V1.0.0	c focusing when recording a video, please “Disable” the “Movie Servo AF”. 3. The Canon DSLR cannot realize the half way press shutter button to autofocus in Live Preview. If the feature is used, the camera Live Preview mode should be turned off. 4. When shooting Panorama or Time lapse, it is recommended to turn off image confirmation in the Canon c
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
Canon EOS M50	√	√	√	√	√	√	√	√	√	√	√	–	–	–	√	√	–	Type-C to Micro USB BLN-MB UC-A02(optional)	V1.0.3	1. Please apply electronic follow fo
Canon EOS M6 Mark II	√	√	√	√	√	√	√	√	√	√	√	–	–	–	√	√	–	Type-C to Type-C USB L-N-U CUC-A02	V1.1.1	
Canon EOS R5	√	√	√	√	√	√	√	√	√	√	√	–	–	–	√	√	–	Type-C to Type-C USB L-N-U CUC-A02	V1.10	

Ca no n E OS R5 II	√	√	√	√	—	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 0.0	cus func tion in A F mode. 2. If using electroni c focusing when re cording a video, please “ Disable” the ” Mo vie Serv o AF “. 3. When s hooting Panora ma or Ti melapse , it is rec ommend ed to tur n off ima ge confir mation i n the Ca non cam era.
Ca no n E OS R6	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 1.1	
Ca no n E OS R7	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 1.1	
Ca no n E OS R8	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 0.0	
Ca no n E OS R1 0	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 0.1	
Ca no n E OS R	√	√	√	√	√	√	√	√	√	√	√	—	—	—	√	√	—	Type -C to Type -C U SBL N-U CUC -A02	V1. 3.0	

Nikon Z6	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V3.00	sing electronic focusing, the camera lens should be in A(A F) mode and select AF-S or AF-C in focusing mode. 2. Nikon cameras don't support electronic focusing when recording. 3. When shooting Panorama or Time lapse, it is recommended to turn off image review in the Nikon camera to reduce system latency.
Nikon Z6 II	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V1.40	
Nikon Z7	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V2.01	
Nikon Z7 II	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V1.40	
Nikon Z8	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V1.00	
Nikon Z30	√	√	√	√	–	√	√	√	√	√	√	–	–	–	√	√	–	Type -C to Type -C U SBL N-U CUC -A02	V1.00	

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Fujifilm X-T5	√	√	√	√	–	√	–	–	–	√	√	–	–	–	√	–	–	Type -C to Type -C U SBL N-U CUC -A02	V1.01	of Fujifilm, when the camera is connected to the gimbal, the camera parameter control from camera is disabled and you can only adjust camera parameters via gimbal. Restart the camera to resume parameter control from camera. Plug in and out the camera control cable to return to gimbal control; Fujifilm doesn't support saving photos in RAW for
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Fujifilm X-H2	√	√	√	√	—	√	—	—	—	√	√	—	—	—	√	—	—	Type -C to Type -C USB N-UCUC-A02	V1.01	1. Please set the “connection mode” into “USB TETHER shooting auto” for camera connection settings. 2. In Photo mode of Fujifilm, when the camera is connected to the gimbal, the camera parameter control from camera is disabled and you can only adjust camera parameters via gimbal. Restart the camera to
Fujifilm X-H2s	√	√	√	√	—	√	—	—	—	√	√	—	—	—	√	—	—	Type -C to Type -C USB N-UCUC-A02	V1.01	
Fujifilm X-100VI	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Type -C to Type -C USB N-UCUC-A02	V1.01	

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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	HDMI Cable Type	Camera Control Cable Type	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode							
ZCAM E2	-	-	√	√	-	-	-	-	-	√	√	-	-	-	-	-	-	Type -C to Type -C USB N-UCUC-A02	V0.93	1. Set the camera's "USB Connect" into "serial".
SIGMA fp	√	-	√	-	-	-	-	-	-	-	-	-	-	-	√	-	-	Type -C to Type -C USB N-UCUC-A02	V2.00	

1. This table will be updated in line with the firmware update and is subject to change without prior notice;
2. For Sony cameras, after connecting the gimbal and camera with the control cable, Please first power on the gimbal and then the camera. Make sure the camera has sufficient power to operate. Optical zoom control is available on the gimbal when used with a motorized lens. Digital zoom control is available on the gimbal when used with a non-motorized lens. Please select the zoom option in your camera's settings; Sony A7R3 needs to have the auto power-off start time set to 30 minutes.
3. When shooting Panorama or Time lapse, it is recommended to turn off the camera's auto review (Sony), image confirmation (Canon), auto review (Panasonic), image review (Nikon) to reduce system latency.
4. The Canon DSLR cannot realize the halfway press shutter button to autofocus in Live Preview. If the feature is used, the camera Live Preview mode should be turned off.
5. Before connecting Panasonic G9 with a control cable, please first turn off the USB Power Supply in the camera settings.
6. When connecting an Olympus camera to the gimbal, USB Mode will automatically pop up on the camera. Please select [ ] (PC (Tether)) and dial the mode to P, A, S, or M mode.

7. “√” means the camera can realize the function after connecting to the gimbal; “x” means the camera currently cannot realize the function after connecting to the gimbal, but there’re possibilities that the function may open by a firmware update or other ways. “-” means the uncontrollable functions after connecting to the gimbal because the camera control protocol is not opened.

WEEBILL 3E Bluetooth Shutter Control Compatibility List

Update on October 12, 2024 (Firmware version V1.70)

Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Auto Focus	Electronic Follow Focus (Focus Wheel)	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode					
Sony α1	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V1.31	1. Bluetooth shutter control and pairing methods: 1. Turn on the camera's Bluetooth: go to the camera settings menu, select Network → Bluetooth Settings → Bluetooth Function → On; 2. Bluetooth pairing/connection: Network
Sony α9 II	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V2.00	
Sony α9	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V6.00	
Sony α7R5	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V1.00	
Sony α7R4	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V1.20	
Sony α7R3	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V3.10	
Sony α7M4	√	√	√	√	-	-	-	-	-	-	-	-	-	-	-	-	V1.00	

Sony α7 M3	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V4.01
Sony α7 S3	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.01
Sony α7 C	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V2.00
Sony α7 CII	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V2.00
Sony a6700	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.10
Sony a6600	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.10
Sony a6400	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V2.00
Sony a6100	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.00
Sony ZV-1	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.00
Sony ZV-E10	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.00
Sony ZV-E10 II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.00
Sony ZV-E1	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.00

- Bluetooth Settings
→ Pairing ;
3. Click the menu button, Bluetooth Shutter → Select the corresponding camera Bluetooth name and click Connect;
4. Turn on Bluetooth remote control: Network → Bluetooth Remote Control → On.
2. Due to the limitation of the camera system, the camera control is not available if the Bluetooth is only connected but not for remote control. Therefore the remote control should also be enabled.
3. When the camera and WEEBILL 3E are both in Bluetooth shutter and wired control

So ny Rx 100 VII	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.00	rol mode at the same time, wired control takes priority and there is no need to actively disconnect Bluetooth.
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Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode					
Canon EOS R5	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.5.0	1. Bluetooth shutter control and pairing methods: 1. Wireless function → Bluetooth settings → Bluetooth → Enable 2. Wireless function → Wi-Fi/Bluetooth connection → Connect to wireless remote control (If the camera pr
Canon EOS R5 II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	√	–	V1.0.0	
Canon EOS R6	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.5.0	
Canon EOS R6 Mark II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.1	

Canon EOS R7	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.7
Canon EOS R8	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.0
Canon EOS R10	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.1
Canon EOS R	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.0
Canon EOS RP	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.0
Canon EOS R50	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.0
Canon EOS M50	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.2
Canon EOS M6 II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.1
Canon EOS 90D	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.1.1

ompts that the device is not found during the first-time connection, perform pairing again to complete Bluetooth pairing)

3. Photo shooting setting: Drive mode → Self-timer: Remote control (10s, 2s are both acceptable, but it must be remote control)
4. Power off setting: Settings → Power saving → Auto power off → Off
5. Video recording setting: Switch the camera to video recording mode → Shooting and recording → Remote control → Enab

Canon EOS 800D	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.1	le2. When the camera and WEBILL 3E are both in Bluetooth shutter and wired control mode at the same time, wired control takes priority and there is no need to actively disconnect Bluetooth.
Canon EOS 850D	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.1	
Canon EOS 200D II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0.0	

Camera Model	Photo		Video		Live Preview	Shutter Speed Adjustment		Aperture Adjustment		ISO Adjustment		EV Adjustment		Electronic Zoom	Halfway Press Shutter Button to Autofocus	Electronic Follow Focus (Focus Wheel)	Camera Firmware Version	Notes
	Save	Playback	Save	Playback		Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode	Photo Mode	Video Mode					
Nikon Z6 II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.40	1. Bluetooth shutter settings and pairing method: 1. Enter the setting menu of the camera →
Nikon Z7 II	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.40	

Nikon Z50	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0	Wireless remote control (ML-L7) → Save wireless remote control 2. In the gimbal settings, select Bluetooth shutter → Select the corresponding camera Bluetooth name and connect; 2. When the camera and the gimbal are in both Bluetooth shutter and wired control states, priority is given to the wired control function, and there is no need to actively disconnect Bluetooth; 3. Due to Bluetooth protocol issues, reconnection is currently not supported for Bluetooth.
Nikon Z30	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.0	
Nikon Z fc	√	√	√	√	–	–	–	–	–	–	–	–	–	–	–	–	V1.10	



[ZHIYUN WEEBILL 3E Camera Compatibility](#) [pdf] User Guide
WEEBILL 3E Camera Compatibility, WEEBILL 3E, Camera Compatibility, Compatibility

References

- [User Manual](#)

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