Brand	Camera Model	FelyuTech Cable	Capture Photo	Start/ Stop Recording Video	Playback	Shutter Speed Adjustment	Aperture Adjustment	ISO Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Firmware Version	Gimbal Firmware Version	Remark
	RX100 III (RX100M3) RX100 IV (RX100M4) RX100 V (RX100M5) RX100 VA (RX100M5A)		\ \ \ \	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	× × × × ×	× × × × ×	× × × × ×	\frac{1}{\sqrt{1}}	× × × × ×	\frac{1}{\sqrt{1}}	2. 00 1. 30 2. 00 2. 00	1. 01 1. 01 1. 01 1. 01	1.After connecting the cable, be sure to power on the SCORP-W before the camera. 2.Support Optical Zoom; Please set [Zoom Setting] to be
	RX100 VA (RX100M5A) RX100 VI (RX100M6) RX100 VII (RX100M7) ZV-1	Type-C to Multi	\ \ \ \	\frac{1}{4}	\frac{1}{\sqrt{1}}	× × ×	× × × ×	× × × ×	√ √ √	× × ×	\frac{1}{\sqrt{1}}	1. 00 1. 00	1. 01 1. 01 1. 01	Z.Support Uptical Zoom; 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 or Panorama;
	2V-1	Type-C to Multi	√	√ 		×	×	×	√ 	X	√ 	1.00	1.01	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]
	ZV-E10	Type-C to Type-C	√	√	√	×	×	×	×	×	×	1. 00	1. 01	3. Set"Still Img. Save Dest." to be "Camera Only": (Network)
														before the camera. 6. The camera icon on the gimbal screen lights up after a successful connection. And the screen of the camera displays characters "PC". 7. When the camera is in photo mode, you can switch between pl
	DSC-HX90 DSC-WX500	Type-C to Multi	√ √	√ √	√ √	×	×	×	√ √	×	√ √	1.00	1. 01	the gimbal can only control recording video.
Sony	α 5100 α 6000 α 6100	Type-C to Multi Type-C to Multi Type-C to Multi	\ \ \	\frac{1}{\sqrt{1}}	√ √	×	× × ×	× × ×	\frac{1}{\sqrt{1}}	×	\ \ \ \	3. 10 1. 00 1. 00	1. 01 1. 01 1. 01	1.After connecting the cable, be sure to power on the SCORP-H before the camera. 2.Support Optical Zoom; Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.
	a 6300 a 6400 a 6500 a 6600	Type-C to Multi Type-C to Multi Type-C to Multi Type-C to Multi	\ \ \ \	√ √ √	\ \ \ \	× × × × ×	× × × ×	× × × × ×	√ √ √	× × × ×	\frac{1}{\sqrt{1}}	2. 00 1. 00 2. 00	1. 01 1. 01 1. 01	3.Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;
	DSC-RX0 DSC-RX0 II a 7 II (A7M2)	Type-C to Multi Type-C to Multi Type-C to Multi Type-C to Multi	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	\frac{1}{\sqrt{1}}	×	× × ×	× × ×	√ √ √	×	\frac{1}{\sqrt{1}}	3. 00 1. 00 4. 00	1. 01 1. 01 1. 01	
	α 7S II α 7R II α 7S	Type-C to Multi Type-C to Multi Type-C to Multi	\frac{1}{}	√ √	√ √	× × ×	× × ×	×	√ √	× ×	\frac{1}{\sqrt{1}}	2. 00 4. 00 3. 20	1. 01 1. 01 1. 01	1. After connecting the cable, be sure to power on the SCORP-1 before the camera. 2. Support Optical Zoom; Please set [Zoom Setting] to be "GlearImage Zoom" or "Digital Zoom" to enable Digital Zoom. 3. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;
	a 7R a 7 A7 111	Type-C to Multi Type-C to Multi Type-C to Multi	\ \ \	\frac{1}{\sqrt{1}}	\ \ \	×	× × ×	× × ×	√ √ √	× ×	\frac{1}{\sqrt{1}}	2. 00 1. 10 3. 00	1. 01 1. 01 1. 01	
														After connecting the cable, be sure to power on the SCORP-N 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":
	A 7C	Type-C to Type-C	√	√	√ 	×	×	×	√	×	×	1.00	1. 01	(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 or Panorama; 6. Support Switch Photo/ Video Mode in P. A. S. M. AUTO Mode.
	a 7\$ III	Type-C to Multi	√	√	√	×	×	×	√	×	√	2. 1	1. 03	1.Please switch photo / video mode on camera manually. 2.Switch to "MF" Mode on the lens when use pull focus.
		Type-C to Type-C	√	√	√ 	√	×	√	√	×	×	2. 1	1. 03	 After connecting the cable, be sure to power on the gimbal before the camera. Operate digital zoom, the camera's digital zoom function nee to be turned on. After connecting the cable, be sure to power on the gimbal
		Type-C to Multi	√	√ 	√ 	×	×	×	√	×	√ 	1.01	1. 05	before the camera. 2. Operate digital zoom, the camera's digital zoom function nee to be turned on. 1. Please set the [Ctrl w/ Smartphone] to be off:
	A7M4	Type-C to Type-C	√	√	√	√	√	√	√	×	×	1. 01	1. 05	(Network) → [Ctrl w/ Smartphone] → [Off] 2. Set "USB Connecting" to be "PC Remote": (Network) → [PC Remote Function] → [PC Remote] → [On]Set the "USB Connection" to be "Computer Remote". The specific settin method is as follows: Step 1: Set the computer remote control the camera. MENU — network — transmission/remote — Computer
														remote control function — computer remote control — open 3. When using the electronic focusing function of the camera, need to set the lens mode to AF and camera mode to MF. 4. Settings to avoid losing photos when taking photos: Network → Transfer/Remote → PC Remote Control → Still Img Save Dest. → Camera only.
3rand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Playback	Shutter Speed Adjustment	Aperture Adjustment	ISO Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Firmware Version	Gimbal Firmware Version	Remark
	EOS M50	Type-C to Micro Type-C to Micro	√ √	√ √	√ √	√ ×	√ ×	√ ×	×	×	×	1. 0. 0	1. 02	
	EOS R	Type-C to Type-C	√	√	√	√	√	×	√	√	×	1. 8. 0	1. 01	"Image Review" to be off 1. SCORP-Mini can switch to video mode from P.A shooting mode, need to switch to video mode from photo mode on camera manual
	EOS RP	Type-C to Type-C	√	√	√	×	×	×	×	√	×	1. 3. 0	1. 01	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 camera as it is easy to cause camera crash. 4. When shooting timelapse video, please set the Canon camera "Image Review" to be off.
Canon	EOS M6	Type-C to TRS2.5	√	×	√	×	×	×	√	×	×	1. 0. 0	1. 01	5. It shows that using the adapter with the EF Mount Lens will increase the delay of pull focus.
	EOS M6 Mark II	Type-C to Type-C	√	√	√	√	√	√	×	√	×	1. 0. 0	1. 01	1. SCORP-Mini can switch to video mode from P,A,M shooting mode to switch to video mode from photo mode on camera manually. 2. Switch to "MF" Mode on the lens when use pull focus. 3. When shooting timelapse video, please set the Canon camera
	EOS 200D II (250D) Powershot	Type-C to Micro	√ √	√ √	√ √	√ √	√ √	√ √	×	√ √	×	1. 0. 0	1. 03	"Image Review" to be off 1. Please switch photo / video mode on camera manually. 2. Switch to "MF" Mode on the lens when use pull focus. 3. When shooting timelapse video, please set the Canon camera "Image Review" to be off.
	G7 X Mark III EOS R6	Type-C to Type-C	√ √	√ √	√	√ √	√ √	√ √	×	√	×	1. 4. 0	1. 04	1. Please switch photo / video mode on camera manually. 2. Switch to "MF" Mode on the lens when use pull focus.
	EOS R7	Type-C to Type-C	√ √	√ √	√ √	√ √	√ √	√ √	×	√ √	×	1. 0. 1	V1. 05 V1. 05	
	EOS R8	Type-C to Type-C	√ √	√ √	√ √	√ √	J	√ √	×	√ √	×	1. 0. 0	V1. 07	Please switch photo / video mode on camera manually. 1. Please switch photo / video mode on camera manually. 2. Switch to "MF" Mode on the lens when use pull focus.
	EOS Ró Mark II Camera Model	Type-C to Type-C	√ Capture Photo	√ Start/ Stop Recording	√ Playback	Shutter Speed	Aperture	√ ISO Adjustment	× Halfway Press	√ Pull Focus	× Digital Zoom Control	1.1.2 Camera Firmware	V1.09 Gimbal Firmware	Please switch photo / video mode on camera manually. Switch to "MF" Mode on the lens when use pull focus. Remark
	DC-G9GK-K DMC-GH4GK	Type-C to DC2.5mm Type-C to DC2.5mm	√ √	Video √ √	√ √	Adjustment X X	Adjustment × ×	Adjustment × ×	To Focus √ √	×	×	2.00 2.70	1. 01 1. 01	Please switch photo / video mode on camera manually. Please switch photo / video mode on camera manually.
nasonic	DMC-GH5S	Type-C to Type-C	√	√	√	×	×	×	×	√	×	1.2	1. 01	1. Set the USB Mode to be PC(tether) on camera. 2. Turn off the Camera Wi-Fi before use the cable to control camera as Wi-Fi and USB Trigger can not used at the same time 3. The camera will auto focus when control capture photo. 4. To pull focus with gimbal, the focus mode toggle on the came
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Playback	Shutter Speed Adjustment		ISO Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Firmware Version	Gimbal Firmware Version	should be set to MF. Remark
iujifilm	X-T20 X-T30 X-T30 II	Type-C to TRS2.5 Type-C to TRS2.5 Type-C to TRS2.5	\ \ \	\ \ \	√ √	× × ×	× × ×	× × ×	√ √	×	× × ×	2. 01 1. 20 1. 00	1. 01 1. 01 1. 01	1.Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [M SETTING] menu 2.Please switch photo / video mode on camera manually.
	X-T100	Type-C to TRS2.5	√	×	√	х	×	×	√	×	×	2. 00	1. 01	1.Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [N SETTING] menu 2.Please switch photo / video mode on camera manually.
	X-T200 X-A5	Type-C to TRS3.5 (Optional)	√ √	×	√ √	×	×	×	√ √	×	×	1. 00 2. 00	1. 01	Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOV SETTING] menu 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [M SETTING] menu 2. Please switch photo / video mode on camera manually.
	X-A7 X-T3	Type-C to TRS2.5	√ √	×	√ √	×	×	×	√	×	×	1. 30 3. 01	1. 01	1. Make sure to connect Felyu SCORP to the camera @2.5mm port. 2. Please switch photo/ video mode on camera manually.
	X-T4 X-H1 X-S10	Type-C to TRS2.5 Type-C to TRS2.5 Type-C to TRS3.5 (Optional)	√ √ √	√ √	√ √	× ×	× × ×	× × ×	√ √ √	×	× × ×	1. 00 2. 01 1. 00	1. 01	1.Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [N SETTING] menu
	X-E3 X100V	Type-C to TRS2.5	√ √	√ √	√ √	×	×	×	√ √	×	×	2. 00	1. 01	2. Please switch photo / video mode on camera manually. 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [M SETTING] menu 2. Please switch photo / video mode on camera manually.
Prond	X-H2	Type-C to TRS2.5	√ Capture	√ Start/ Stop	√ Rlovbook	X Shutter Speed	× Aperture	×	√ Halfway	X Pull Foous	× Digital Zoom	1. 21	Gimbal	Please switch photo / video mode on camera manually.
Brand	Camera Model Z50	Cable Type-C to micro	Photo	Recording Video	Playback	Adjustment ×	Adjustment	Adjustment	Press To Focus ×	Pull Focus ×	Control ×	Firmware Version	Firmware Version	Remark 1. After connecting the cable, be sure to power on the Felyu gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on 2. Please switch photo / video mode on camera manually.
Nikon	Z fc	Type-C to Type-C	√	√	√	×	×	×	×	√	×	1. 10	1. 01	1. After connecting the cable, be sure to power on the Felyu gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on 2. Please switch photo / video mode on camera manually. 3. To operate digital focusing in video mode, you need to set
	Z6 Z6 11	Type-C to Type-C Type-C to Type-C	√ √	√ √	√ √	×	×	×	×	×	×	2. 00	1. 01	camera's focusing mode to AF-FS or AF-FC. When operating dig focus in photo mode, the focus mode of the camera cannot be b mode. 1. After connecting the cable, be sure to power on the Feiyu
	27 27 27 I	Type-C to Type-C Type-C to Type-C	√ √	√ √	√ √	×	×	×	×	×	×	3. 31	1. 01	gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on 2.Please switch photo / video mode on camera manually. 1. After connecting the cable, be sure to power on the SCORP-N
	Z 5	Type-C to Type-C	√	√	√	×	×	×	×	×	×	1.11	1. 05	Defore the camera. 2. After connecting the cable, be sure to power on the Feiyu SCORD before the camera and wait for about 6 seconds f successfully connection after camera power on 3. Please switch photo / video mode on camera manually. 4. If you go back to the album and play the video, you have to
														reconnect to control it again. 1. After connecting the cable, be sure to power on the Feiyu gimbal before the camera and wait for about 6 seconds for
	Z30	Type-C to Type-C	√	√	√	×	×	×	×	√	×			successfully connection after camera power on 2.Please switch photo / video mode on camera manually. 3.To operate digital focusing in video mode, you need to set camera's focusing mode to AF-FS or AF-FC. When operating dig focus in photo mode, the focus mode of the camera cannot be M mode.
Brand	Camera Model	Cable	Capture Photo	Start/ Stop Recording Video	Playback	Shutter Speed Adjustment	Aperture Adjustment	ISO Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Firmware Version	Gimbal Firmware Version	Remark
SIGMA	FP	Type-C to Type-C	×	√	× Feiy	× u SCORP-M	× ini Cam	× era Comp	× patibilit	× ty (Blu	× uetooth Cont	4.00 crol)	1. 02	 Select "Camera Control" for USB mode; All keys of the camera are unavailable after the connection with the SCORP-Mini
Brand	Camera Model	Bluetooth	Capture Photo	Start/ Stop Recording Video	Playback	Shutter Speed Adjustment	Aperture Adjustment	ISO Adjustment	Halfway Press To Focus	Pull Focus	Digital Zoom Control	Camera Firmware Version	Gimbal Firmware Version	Remark
														1. How to active the Bluetooth for GoPro: Turn the GoPro on pl make sure the GoPro in taking picture mode.swipt down from homepage to find "CONNECT", tap "Connect New Device", click "Capture App" 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth" GoPro**
	GoPro5	Bluetooth	√	√	√	×	×	×	×	×	×	02. 60	1. 09	and wait for connecting successfully. After the connection is successful, we will hear the camera beep. 3. For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking
														picture. 5. Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the blueto firmware is in V1.03 or above.
														1. How to active the Bluetooth for GoPro: Turn the camera on, please make sure the GoPro in taking picture mode, swipt down from homepage to find "Connections", tap "Connect New Device" click "GoPro App" 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth "GoPro**
	GoPro6	Bluetooth	√	√	√	×	×	×	×	×	×	02. 01	1. 09	and wait for connecting successfully. After the connection is successful, we will hear the camera beep. 3. For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking
														picture. 5.Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the blueto firmware is in V1.03 or above.
														1.How to active the Bluetooth for GoPro: Turn the GoPro on, s down from homepage to find "Preferences", tap "Connections", next, tap "connect to GoPro App". 2.After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth" GoPro**
	GoPro7 SILVER	Bluetooth	√	√	√	×	×	×	×	×	×	02. 00	1. 09	and wait for connecting successfully. After the connection is successful, we will hear the camera beep, 3.60Pro returns to the homepage manually. 4.For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 5.Single tap the shutter button on the gimbal to control
			_				_						_	b.Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking picture. 6.Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the blueto firmware is in V1.03 or above.
														1. How to active the Bluetooth for GoPro: Turn the camera on, please make sure the GoPro in recording mode, then turn the Gon, swipt down from homepage to find "Preferences", tap "Connections", click "Connect Device", next, tap "GoPro App". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth "GoPro's".
	GoPro7 Black	Bluetooth	√	√	√	×	×	×	×	×	×	01.90	1. 09	click "Bluetooth setting", tap the GoPro's bluetooth" GoPro** and wait for connecting successfully. 3. After the connection is successful, we will hear the camera beep. 4. Single tap the gimbal's shutter button. 5. GoPro camera back to the homepage, after tap the back icon f GoPro, which will prompt up "PAIRING STOPPED", please wait son
														time till "Pairing stopped" disappeared. 6.For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 7.Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking picture.
														8. Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the bluete firmware is in V1.03 or above. 1. How to active the Bluetooth for GoPro: Turn the GoPro on, s
														down from homepage to find "Preferences", tap "Connections", click "Connect to GoPro App". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth" GoPro*s and wait for connecting successfully. After the connection is successful, we will hear the camera beep,
	GoPro7 White	Bluetooth	1	√	√	×	×	×	×	×	×	02. 10	1. 09	3.GoPro returns to the homepage manually 4.For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 5.Single tap the shutter button on the gimbal to control start/stop recording,long press about 3 seconds to taking picture.
														6. Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the blueto firmware is in V1.03 or above. 1. How to active the Bluetooth for GoPro: Turn the GoPro on,
GoPro	1													please make sure the GoPro in taking picture mode, swipt down homepage to find "Preferences", tap "Connect Device", next, choose "GoPro App"/Remote". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth "GoPro** and wait for connection is
GoPro		Bluetooth	√	√	√	×	×	×	×	×	×	02. 51	1. 09	successful, we will hear the camera beep, and the camera screwill prompt up "CONNECTION SUCCESSFUL" 3. For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking picture.
ioPro	GoPro8 Black													picture. 5.Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the blueto firmware is in V1.03 or above.
BoPro	GoPro8 Black		1											How to active the Bluetooth for GoPro: Turn the GoPro on, s down from homepage, then swipt left, click "Connections", tap "Connect Device", next, choose "Quick App"/"The Remote". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth GoPro's and wait for connecting successfully. After the connection is
∂oPro	GoPro8 Black				Ī	×	×	×	×	×	×	01.72	1. 09	successful, we will hear the camera beep, and the camera screwill prompt up "CONNECTION SUCCESSFUL" 3.For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking
a∂oPro	GoPro8 Black GoPro9 Black	Bluetooth	J	√	√		1							start/stop recording, long press about 3 seconds to taking picture. 5.Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the blueto firmware is in V1.03 or above.
Робенти		Bluetooth	J	V	√ 					1	-	1	1	 I
aga Pro		Bluetooth	J	√	√ 									down from homepage,then swipt left, click "Connections", tap "Connect Device", next, choose "Quick App-"/The Remote". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth" GoPro**
GGPro		Bluetooth	J	√ √	√ √	×	×	×	×	×	×	01.46	1. 09	down from homepage, then swipt left, click "Connections", tap "Connect Device", next, choose " Quick App","The Remote". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth "GoPro*s and wait for connection is successfull, we will hear the camera beep, and the camera screwill prompt up "CONNECTION SUCCESSFUL" 3. For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control
GGPro	GoPro9 Black					×	×	×	×	×	×	01.46	1. 09	down from homepage, then swipt left, click "Connections", tap "Connect Device", next, choose " Quick App"/"The Remote". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth "GoPro*s and wait for connection is successfull, we will hear the camera beep, and the camera screwill prompt up "CONNECTION SUGCESSFUL". 3. For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking picture. 5. Please make sure the gimbal's Gimbal firmware/Remote
GGPro	GoPro9 Black					×	×	×	×	×	×	01.46	1. 09	down from homepage, then swipt left, click "Connections", tap "Connect Device", next, choose " Quick App"/"The Remote". 2. After turn the gimbal on, swipt left to find "More", next, click "Bluetooth setting", tap the GoPro's bluetooth "GoPro*s and wait for connecting successfully. After the connection is successful, we will hear the camera beep, and the camera sore will prompt up "CONNECTION SUCCESSFUL" 3. For the gimbal, please back to the homepage, and make sure camera icon is apper in the upper left corner. 4. Single tap the shutter button on the gimbal to control start/stop recording, long press about 3 seconds to taking picture. 5. Please make sure the gimbal's Gimbal firmware/Remote firmware/motor firmware are in V1.09 or above, and the bluete firmware is in V1.03 or above. 1. How to active the Bluetooth for GoPro: Turn the GoPro on, a down from homepage, then swipt left, click "Preferences", tap "Wireless Connections", click "Connect Device", next, choose "Quick App"."The Remote?
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