



## Feiyu SCORP-C Camera Compatibility

| Brand   | Camera Model        | Cable            | Capture Photo | Start/ Stop Recording Video | Playback | Shutter Speed Adjustment (Via APP) | Aperture Adjustment (Via APP) | ISO Adjustment (Via APP) | Halfway Press To Focus | Pull Focus | Digital Zoom Control | Camera Firmware Version | Gimble Firmware Version | Remark  |
|---------|---------------------|------------------|---------------|-----------------------------|----------|------------------------------------|-------------------------------|--------------------------|------------------------|------------|----------------------|-------------------------|-------------------------|---|
|         | RX100 III (RX100M3) | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             | 1. After connecting the cable, be sure to power on the Feiyu SCORP before the camera.<br>2. Support Optical Zoom; Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.<br>3. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;   |
|         | RX100 IV (RX100M4)  | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.30                    | Gimbal_V101             |   |
|         | RX100M5A            | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             |   |
|         | RX100 VI (RX100M6)  | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.00                    | Gimbal_V101             |   |
|         | RX100 VII (RX100M7) | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.00                    | Gimbal_V101             |   |
|         | ZV-1                | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.0                     | Gimbal_V101             |   |
|         | DSC-WX500           | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.0                     | Gimbal_V101             |   |
|         | DSC-HX90            | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.0                     | Gimbal_V101             |   |
|         | DSC-RX10 III        | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.0                     | Gimbal_V101             |   |
|         | DSC-RX10 IV         | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             |   |
|         | ZV-E10              | Type-C to Type-C | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✗                      | ✗          | ✗                    | 1.00                    | Gimbal_V101             | 1. Please set the [Ctrl w/ Smartphone] to be off. (Network) → [Ctrl w/ Smartphone] → [Off]<br>2. Set "USB Connecting" to be "PC Remote": (Network) → [PC Remote Function] → [PC Remote] → [On]<br>3. Set "Still Img. Save Dest." to be "Camera Only": (Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only]<br>4. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;<br>5. After connecting the cable, be sure to power on the G6MAX before the camera.<br>6. The camera icon on the gimbal screen lights up after a successful connection. And the screen of the camera displays the characters "PC".<br>7. When the camera is in photo mode, you can switch between photo and video modes from gimbal; when the camera is in video mode, the gimbal can only control recording video. |
|         | α 6100              | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.00                    | Gimbal_V101             | 1. After connecting the cable, be sure to power on the Feiyu SCORP before the camera.<br>2. Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.<br>3. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;   |
|         | α 6300              | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             |   |
|         | α 6400              | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.00                    | Gimbal_V101             |   |
|         | α 6500              | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             |   |
|         | α 6600              | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.10                    | Gimbal_V101             |   |
|         | A 7S                | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 3.20                    | Gimbal_V101             |   |
|         | α 7S II             | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             |   |
|         | A 7R                | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 2.00                    | Gimbal_V101             |   |
|         | α 7R II             | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 4.00                    | Gimbal_V101             |   |
|         | α 7R III            | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 3.01                    | Gimbal_V101             |   |
| α 7R IV | Type-C to Multi     | ✓                | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.00                    | Gimbal_V101             |   |
|         | Type-C to Type-C    | ✓                | ✓             | ✓                           | ✓        | ✓                                  | ✓                             | ✓                        | ✓                      | ✗          | ✗                    | 1.00                    | Gimbal_V101             |   |
|         | α 7R M4A            | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 1.00                    | Gimbal_V101             |   |
|         | α 7 II (A7M2)       | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 4.00                    | Gimbal_V101             |   |
|         | α 7 III (A7M3)      | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 3.10                    | Gimbal_V101             |   |
|         | α 9                 | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 6.00                    | Gimbal_V101             |   |
|         | α 9 II              | Type-C to Multi  | ✓             | ✓                           | ✓        | ✗                                  | ✗                             | ✗                        | ✓                      | ✗          | ✓                    | 3.00                    | Gimbal_V101             |   |

|      |                  |   |   |   |   |   |   |   |   |   |      |             |   |
|------|------------------|---|---|---|---|---|---|---|---|---|------|-------------|---|
| A7C  | Type-C to Type-C | √ | √ | √ | √ | √ | √ | √ | × | × | 1.0  | Gimbal_V101 | <p>1. After connecting the cable, be sure to power on the Feiyu SCORP before the camera.</p> <p>2. Please set the [Ctrl w/ Smartphone] to be off.<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p> <p>3. Set "USB Connecting" to be "PC Remote":<br/>(Network) → [PC Remote Function] → [PC Remote] → [On]</p> <p>4. Set "Still Img. Save Dest." to be "Camera Only":<br/>(Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only]</p> <p>5. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p>  |
| α 1  | Type-C to Multi  | √ | √ | √ | × | × | × | √ | × | √ | 1.01 | Gimbal_V101 | <p>1. After connecting the cable, be sure to power on the Feiyu SCORP before the camera.</p> <p>2. Support Optical Zoom when equipped with a Motorize Lens; Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.</p> <p>3. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p> <p>4. Please set the [Ctrl w/ Smartphone] to be off.<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p>   |
| Sony | Type-C to Multi  | √ | √ | √ | × | × | × | √ | × | √ | 1.01 | Gimbal_V101 | <p>1. After connecting the cable, be sure to power on the gimbal before the camera.</p> <p>2. Support Optical Zoom when equipped with a Motorize Lens; Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.</p> <p>3. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p> <p>4. Please set the [Ctrl w/ Smartphone] to be off:<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p>  |
|      | Type-C to Type-C | √ | √ | √ | √ | √ | √ | √ | × | × | 1.01 | Gimbal_V101 | <p>1.1. Please set the [Ctrl w/ Smartphone] to be off:<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p> <p>2. Set "USB Connecting" to be "PC Remote":<br/>(Network) → [PC Remote Function] → [PC Remote] → [On]</p> <p>3. Set ""Still Img. Save Dest."" to be ""Camera Only"":<br/>(Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only]</p> <p>4. The camera icon on the gimbal screen lights up after a successful connection. And the screen of the camera displays the characters "PC".</p> <p>5. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p> <p>6. after swaping from one cable to another, both camera and gimbal need to be rebooted.</p> |
|      | Type-C to Multi  | √ | √ | √ | × | × | × | √ | × | × | 1.00 | Gimbal_V101 | <p>1. Please set the [Ctrl w/ Smartphone] to be off:<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p> <p>2. After connecting the cable, be sure to power on the gimbal before the camera.</p> <p>3. The camera icon on the gimbal screen lights up after a successful connection.</p> <p>4. Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.</p> <p>5. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p> <p>6. after swaping from one cable to another, both camera and gimbal need to be rebooted.</p>  |

| FX3       |                         | Type-C to Type-C | √             | √                           | √        | √                                  | √                             | √                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V101             | <p>1.1. Please set the [Ctrl w/ Smartphone] to be off:<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p> <p>2. Set "USB Connecting" to be "PC Remote":<br/>(Network) → [PC Remote Function] → [PC Remote] → [On]</p> <p>3. Set ""Still Img. Save Dest."" to be ""Camera Only"":<br/>(Network) → [PC Remote Function] → [Still Img. Save Dest.] → [Camera Only]</p> <p>4. The camera icon on the gimbal screen lights up after a successful connection. And the screen of the camera displays the characters "PC".</p> <p>5. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p> <p>6. after swaping from one cable to another, both camera and gimbal need to be rebooted.</p>  |
|-----------|-------------------------|------------------|---------------|-----------------------------|----------|------------------------------------|-------------------------------|--------------------------|------------------------|------------|----------------------|-------------------------|-------------------------|--|
| A7M4      |                         | Type-C to Multi  | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | √                    | 1.00                    | Gimbal_V101             | <p>1. After connecting the cable, be sure to power on the gimbal before the camera.</p> <p>2. Operate digital zoom, the camera's digital zoom function needs to be turned on.</p>  |
|           |                         | Type-C to Type-C | √             | √                           | √        | √                                  | √                             | √                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V101             | <p>1. Please set the [Ctrl w/ Smartphone] to be off:<br/>(Network) → [Ctrl w/ Smartphone] → [Off]</p> <p>2. Set "USB Connecting" to be "PC Remote":<br/>(Network) → [PC Remote Function] → [PC Remote] → [On] Set the "USB Connection" to be "Computer Remote". The specific setting method is as follows: Step 1: Set the computer remote control on the camera. MENU -- network -- transmission/remote -- Computer remote control function -- computer remote control -- open</p> <p>3. When using the electronic focusing function of the camera, you need to set the lens mode to AF and camera mode to MF.</p> <p>4. Settings to avoid losing photos when taking photos:<br/>Network → Transfer/Remote → PC Remote Control → Still Img. Save Dest. → Camera only.</p> |
| A7RM IV   |                         | Type-C to Multi  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | ×          | √                    | 1.10                    | Gimbal_V103             | <p>1. After connecting the cable, be sure to power on the gimbal before the camera.</p> <p>2. Support Optical Zoom when equipped with a Motorize Lens; Please set [Zoom Setting] to be "ClearImage Zoom" or "Digital Zoom" to enable Digital Zoom.</p> <p>3. Please set [Auto Review] to be "Off" when shooting the timelapse video or Panorama;</p>   |
| FDR-AX60  |                         | Type-C to Multi  | ×             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | √                    | 1.00                    | Gimbal_V104             |  |
| FDR-AX700 |                         | Type-C to Multi  | ×             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | √                    | 1.00                    | Gimbal_V104             |  |
| Brand     | Camera Model            | Cable            | Capture Photo | Start/ Stop Recording Video | Playback | Shutter Speed Adjustment (Via APP) | Aperture Adjustment (Via APP) | ISO Adjustment (Via APP) | Halfway Press To Focus | Pull Focus | Digital Zoom Control | Camera Firmware Version | Gimble Firmware Version | Remark   |
|           | EOS M50                 | Type-C to Micro  | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.1.0                   | Gimbal_V101             | <p>1. When taking photos or recording video from the gimbal, it is recommended to manually set the camera to the corresponding mode, otherwise control failure may occur.</p> <p>2. switch to "MF" Mode on the lens when use pull focus.</p> <p>3. When shooting timelapse video, please set the Canon camera "Image Review" to be off</p>   |
|           | EOS M50 Mark II         | Type-C to Micro  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.00                    | Gimbal_V101             |  |
|           | EOS M6 Mark II          | Type-C to Type-C | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.0.0                   | Gimbal_V101             |  |
|           | Powershot G7 X Mark III | Type-C to Type-C | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.0.1                   | Gimbal_V101             | <p>1. Be sure camera Wi-Fi is off before connecting the cable</p> <p>2. When taking photos or recording video from the gimbal, it is recommended to manually set the camera to the corresponding mode, otherwise control failure may occur.</p> <p>3. Switch to "MF" Mode on the lens when use pull focus.</p> <p>4. When shooting timelapse video, please set the Canon camera "Image Review" to be off</p>   |

|         |                    |                           |               |                             |          |                                    |                               |                          |                        |            |                      |                         |   |  |
|---------|--------------------|---------------------------|---------------|-----------------------------|----------|------------------------------------|-------------------------------|--------------------------|------------------------|------------|----------------------|-------------------------|---|--|
| Canon   | EOS 200D II (250D) | Type-C to Micro           | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.0.0                   | Gimbal_V101   | <p>1. When taking photos or recording video from the gimbal, it is recommended to manually set the camera to the corresponding mode, otherwise control failure may occur.</p> <p>2. when using the gimbal to control focus electronically, you may need to switch the lens between AF and MF to see which best fits your need.</p> <p>3. When shooting timelapse video, please set the Canon camera "Image Review" to be off.</p> <p>4. EOS 90D/EOS 200D camera needs to be powered on in photo mode, otherwise the camera screen may not display.</p> |
|         | EOS 850D           | Type-C to Micro           | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.0.0                   | Gimbal_V101   |  |
|         | EOS 80D            | Type-C to Mini (Optional) | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.0.2                   | Gimbal_V101   |  |
|         | EOS 90D            | Type-C to Micro           | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.0.0                   | Gimbal_V101   |  |
|         | EOS 6D             | Type-C to Mini (Optional) | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.1.8                   | Gimbal_V101   |  |
|         | EOS 6D Mark II     | Type-C to Mini (Optional) | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.1.1                   | Gimbal_V101   |  |
|         | EOS 5D Mark III    | Type-C to Mini (Optional) | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.3.5                   | Gimbal_V101   |  |
|         | EOS 5D Mark IV     | Type-C to Micro           | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.1.2                   | Gimbal_V101   |  |
|         | EOS 5DS R          | Type-c to Micro           | √             | √                           | √        | √                                  | √                             | √                        | ×                      | ×          | ×                    | 1.1.1                   | Gimbal_V101   |  |
|         | EOS RP             | Type-C to Type-C          | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.3.0                   | Gimbal_V101   |  |
|         | EOS R              | Type-C to Type-C          | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.0.0                   | Gimbal_V101   |  |
|         | EOS R5             | Type-C to Type-C          | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.1.1                   | Gimbal_V101   |  |
|         | EOS R6             | Type-C to Type-C          | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.1.1                   | Gimbal_V101   |  |
|         | EOS R5C            | Type-C to Type-C          | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.0.0.1                 | Gimbal_V1.03  |  |
|         | EOS R7             | Type-C to Type-C          | √             | √                           | √        | √                                  | √                             | √                        | ×                      | √          | ×                    | 1.0.1                   | Gimbal_V1.04  |  |
| EOS R10 | Type-C to Type-C   | √                         | √             | √                           | √        | √                                  | √                             | ×                        | √                      | ×          | 1.0.1                | Gimbal_V1.04            |   |  |
| EOS R8  | Type-C to Type-C   | √                         | √             | √                           | √        | √                                  | √                             | ×                        | √                      | ×          | 1.0.0                | Gimbal_V1.20            | Please switch photo / video mode on camera manually.  |  |
| EOS R50 | Type-C to Type-C   | √                         | √             | √                           | √        | √                                  | √                             | ×                        | √                      | ×          | 1.0.0                | Gimbal_V1.20            | 1.Please switch photo / video mode on camera manually.<br>2.To pull focus with gimbal, the focus mode toggle on the camera should be set to MF. |  |
| Brand   | Camera Model       | Cable                     | Capture Photo | Start/ Stop Recording Video | Playback | Shutter Speed Adjustment (Via APP) | Aperture Adjustment (Via APP) | ISO Adjustment (Via APP) | Halfway Press To Focus | Pull Focus | Digital Zoom Control | Camera Firmware Version | Gimble Firmware Version   | Remark   |
|         | GH5S               | Type-C to Type-C          | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.2                     | Gimbal_V101   | <p>1. Set the USB Mode to be PC(tether) on camera.</p> <p>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.</p> <p>3. The camera will auto focus when control capture photo.</p> <p>4.To pull focus with gimbal, the focus mode toggle on the camera should be set to MF.</p> <p>5.When the camera is connected to the gimbal, if you open the album and do nothing, the camera may freeze.</p>  |
|         |                    | Type-C to DC2.5mm         | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.60                    | Gimbal_V101   | When switched to Photo mode, the camera won't respond to video-capturing commands; when switched to video mode, the camera won't respond to photo-capturing commands.  |

| Panasonic        | GH5              | Type-C to Type-C  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 2.60                    | Gimbal_V101  | 1. Set the USB Mode to be PC(tether) on camera.<br>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.<br>3. The camera will auto focus when control capture photo.<br>4. To pull focus with gimbal, the focus mode toggle on the camera should be set to MF.<br>5. When the camera is connected to the gimbal, if you open the album and do nothing, the camera may freeze.   |
|------------------|------------------|-------------------|---------------|-----------------------------|----------|------------------------------------|-------------------------------|--------------------------|------------------------|------------|----------------------|-------------------------|--|--|
|                  | GH4              | Type-C to DC2.5mm | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.70                    | Gimbal_V101  | Please switch photo / video mode on camera manually.   |
|                  | G9               | Type-C to DC2.5mm | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.00                    | Gimbal_V101  |  |
|                  | S5               | Type-C to DC2.5mm | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.00                    | Gimbal_V101  | Please switch photo / video mode on camera manually.   |
|                  |                  | Type-C to Type-C  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 2.00                    | Gimbal_V101  | 1. Set the USB Mode to be PC(tether) on camera.<br>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.<br>3. The camera will auto focus when control capture photo.<br>4. To pull focus with gimbal, the focus mode toggle on the camera should be set to MF.  |
|                  | GH6              | Type-C to DC2.5mm | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.20                    | Gimbal_V103  | Please switch photo / video mode on camera manually.   |
| Type-C to Type-C |                  | √                 | √             | √                           | ×        | ×                                  | ×                             | ×                        | √                      | ×          | 1.20                 | Gimbal_V103             | 1. Set the USB Mode to be PC(tether) on camera.<br>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.<br>3. The camera will auto focus when control capture photo.<br>4. To pull focus with gimbal, the focus mode toggle on the camera should be set to MF.  |  |
| Brand            | Camera Model     | Cable             | Capture Photo | Start/ Stop Recording Video | Playback | Shutter Speed Adjustment (Via APP) | Aperture Adjustment (Via APP) | ISO Adjustment (Via APP) | Halfway Press To Focus | Pull Focus | Digital Zoom Control | Camera Firmware Version | Gimble Firmware Version  | Remark   |
|                  | Z7               | Type-C to Type-C  | √             | √                           | ×        | ×                                  | ×                             | ×                        | ×                      | ×          | ×                    | 1.00                    | Gimbal_V101  | 1. After connecting the cable, be sure to power on the Feiyu SCORP before the camera and wait for about 6 seconds for successfully connection after camera power on<br>2. Please switch photo / video mode on camera manually.   |
|                  | Z7 II            | Type-C to Type-C  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | ×          | ×                    | 1.00                    | Gimbal_V101  |  |
|                  | Z5               | Type-C to Type-C  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | ×          | ×                    | 2.00                    | Gimbal_V101  |  |
|                  | Z6               | Type-C to Type-C  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | ×          | ×                    | 2.00                    | Gimbal_V101  |  |
|                  | Z6 II            | Type-C to Type-C  | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | ×          | ×                    | 1.00                    | Gimbal_V101  |  |
|                  | Z50              | Type-C to Micro   | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | ×          | ×                    | 1.00                    | Gimbal_V101  |  |
| Z fc             | Type-C to Type-C | √                 | √             | √                           | ×        | ×                                  | ×                             | ×                        | √                      | ×          | 1.10                 | Gimbal_V101             | 1. After connecting the cable, be sure to power on the Feiyu gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on<br>2. Please switch photo / video mode on camera manually.<br>3. To operate digital focusing in video mode, you need to set the camera's focusing mode to AF-FS or AF-FC. When operating digital focus in photo mode, the focus mode of the camera cannot be MF mode. |  |
| Nikon            | D7500            | Type-C to Micro   | √             | √                           | ×        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.10                    | Gimbal_V104  | 1. After connecting the cable, be sure to power on the Feiyu gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on<br>2. Control the camera with the gimbal, the camera Live View function needs to be enabled<br>3. Gimbal can control camera recording only when the camera is turned on in video recording mode<br>4. The camera screen does not show the duration of the video, but only lights<br>5. The camera button is unavailable when connected to the gimbal<br>6. When controlling the electronic focus, the lens needs to be in AF mode and is slow |

|      |                 |   |   |   |   |   |   |   |   |   |     |             |  |
|------|-----------------|---|---|---|---|---|---|---|---|---|-----|-------------|--|
| D850 | Type-C to Micro | √ | √ | √ | × | × | × | × | √ | × | 1.2 | Gimbal_V104 | <p>1. After connecting the cable, be sure to power on the gimbal before the camera and wait for about 6 seconds to hear the "click" sound for successfully connection after camera power on</p> <p>2. Control the camera with the gimbal, the camera Live View function needs to be enabled</p> <p>3. Gimbal can control camera recording only when the camera is turned on in video recording mode</p> <p>4. If you go back to the album and play the video, you have to reconnect to control it again.</p> |
|------|-----------------|---|---|---|---|---|---|---|---|---|-----|-------------|--|

|          | Z30              | Type-C to Type-C            | √             | √                           | √        | ×                                  | ×                             | ×                        | ×                      | √          | ×                    | 1.00                    | Gimbal_V104   | 1. After connecting the cable, be sure to power on the Feiyu gimbal before the camera and wait for about 6 seconds for successfully connection after camera power on<br>2. Please switch photo / video mode on camera manually.<br>3.To operate digital focusing in video mode, you need to set the camera's focusing mode to AF-FS or AF-FC. When operating digital focus in photo mode, the focus mode of the camera cannot be MF mode. |
|----------|------------------|-----------------------------|---------------|-----------------------------|----------|------------------------------------|-------------------------------|--------------------------|------------------------|------------|----------------------|-------------------------|---|---|
| Brand    | Camera Model     | Cable                       | Capture Photo | Start/ Stop Recording Video | Playback | Shutter Speed Adjustment (Via APP) | Aperture Adjustment (Via APP) | ISO Adjustment (Via APP) | Halfway Press To Focus | Pull Focus | Digital Zoom Control | Camera Firmware Version | Gimble Firmware Version                             | Remark  |
| Fujifilm | X-T20            | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.01                    | Gimbal_V101   | 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu<br>2. After switch to video mode on camera manually, The Feiyu SCORP can control camera to start recording.  |
|          | X-T30            | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V101   |   |
|          | X-A5             | Type-C to TRS2.5            | √             | ×                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.00                    | Gimbal_V101   | 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu  |
|          | X-A7             | Type-C to TRS2.5            | √             | ×                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V101   |   |
|          | X-T100           | Type-C to TRS2.5            | √             | ×                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.00                    | Gimbal_V101   |   |
|          | X-H1             | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.01                    | Gimbal_V101   |   |
|          | X-T3             | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 3.01                    | Gimbal_V101   | 1. Make sure to connect Feiyu SCORP to the camera ø2.5mm port.<br>2. Please switch photo/ video mode on camera manually.  |
|          | X-T4             | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V101   |   |
|          | X-S10            | Type-C to TRS3.5 (Optional) | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.02                    | Gimbal_V101   | 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu<br>2. Please switch photo/ video mode on camera manually.  |
|          | X-T200           | Type-C to TRS3.5 (Optional) | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V101   |   |
|          | X-E3             | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.22                    | Gimbal_V101   |   |
|          | X-T30 II         | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.00                    | Gimbal_V103   | 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu. Specific operations: Enter the setting interface, video Settings >Microphone/Remote shutter Settings>remote control<br>2. Please switch photo/ video mode on camera manually.   |
|          | X100V            | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 2.00                    | Gimbal_V103   | 1. Please set [MIC/REMOTE RELEASE] to be [REMOTE] under the [MOVIE SETTING] menu. Specific operations: Enter the setting interface, video Settings >Microphone/Remote shutter Settings>remote control<br>2. After switch to video mode on camera manually, The Feiyu SCORP can control camera to start recording.   |
|          | GFX 100S         | Type-C to TRS2.5            | √             | √                           | √        | ×                                  | ×                             | ×                        | √                      | ×          | ×                    | 1.32                    | Gimbal_V104   | Please switch photo/ video mode on camera manually.   |
| X-H2S    | Type-C to TRS2.5 | √                           | √             | √                           | ×        | ×                                  | ×                             | √                        | ×                      | ×          | 1.00                 | Gimbal_V104             | Please switch photo/ video mode on camera manually. |   |
| X-H2     | Type-C to TRS2.5 | √                           | √             | √                           | ×        | ×                                  | ×                             | √                        | ×                      | ×          | 1.21                 | Gimbal_V120             | Please switch photo/ video mode on camera manually. |   |
| Brand    | Camera Model     | Cable                       | Capture Photo | Start/ Stop Recording Video | Playback | Shutter Speed Adjustment (Via APP) | Aperture Adjustment (Via APP) | ISO Adjustment (Via APP) | Halfway Press To Focus | Pull Focus | Digital Zoom Control | Camera Firmware Version | Gimble Firmware Version                             | Remark  |

|       |    |                  |   |   |   |   |   |   |   |   |   |      |             |   |
|-------|----|------------------|---|---|---|---|---|---|---|---|---|------|-------------|---|
| SIGMA | FP | Type-C to Type-C | × | √ | × | × | × | × | × | × | × | 4.00 | Gimbal_V103 | <p>1. The camera icon on the gimbal screen lights up after a successful connection.</p> <p>2. When the cable is connected, the camera button function cannot be used.</p> <p>3. When taking photos or recording video from the gimbal, it is recommended to manually set the camera to the corresponding mode, otherwise control failure may occur.</p> |
|-------|----|------------------|---|---|---|---|---|---|---|---|---|------|-------------|---|

Notice:

1. "√" Means Support this function, "×" Means Do not Support;
2. When connecting by Type C to TRS3.5, Type C to TRS2.5 and USB2.0 to Mini USB , the camera icon on the gimbal screen will not light up. long press the shutter button to take photos or record videos, the camera required to be in corresponding mode.