## Ronin-S Camera Compatibility List

The camera and lens combinations listed below can be physically balanced and stabilized on the Ronin-S. We will continuously look into possibilities of bringing more features to more camera models.

### Brand: Canon

<table>
<thead>
<tr>
<th>Model</th>
<th>Cable</th>
<th>Control Feature</th>
<th>Camera Setup Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>EOS-M</td>
<td>RS-9</td>
<td>Start/stop recording video</td>
<td>Please switch to Self-timer mode and ensure Bluetooth is turned off</td>
</tr>
<tr>
<td>EOS-M</td>
<td>RS-9</td>
<td>Pull focus electronically</td>
<td>Trigger auto focus</td>
</tr>
</tbody>
</table>

### Brand: Panasonic

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<thead>
<tr>
<th>Model</th>
<th>Cable</th>
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<th>Camera Setup Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>GH5</td>
<td>RS-9</td>
<td>Start/stop recording video</td>
<td>Please switch to Self-timer mode</td>
</tr>
<tr>
<td>GH5</td>
<td>RS-9</td>
<td>Pull focus electronically</td>
<td>Trigger auto focus</td>
</tr>
</tbody>
</table>

### Brand: Nikon

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<th>Model</th>
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<th>Camera Setup Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>D500</td>
<td>MCC-S</td>
<td>Start/stop recording video</td>
<td>Please ensure live view on camera stays on when using Ronin-S</td>
</tr>
<tr>
<td>D500</td>
<td>MCC-S</td>
<td>Pull focus electronically</td>
<td>Trigger auto focus</td>
</tr>
</tbody>
</table>

### Brand: Sony

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<thead>
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<th>Model</th>
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<th>Control Feature</th>
<th>Camera Setup Method</th>
</tr>
</thead>
<tbody>
<tr>
<td>A7S</td>
<td>RS-9</td>
<td>Start/stop recording video</td>
<td>Please turn on the Remote function in camera;</td>
</tr>
<tr>
<td>A7S</td>
<td>RS-9</td>
<td>Pull focus electronically</td>
<td>Trigger auto focus</td>
</tr>
</tbody>
</table>

### Camera Setup Method

1. Pulling focus electronically.
2. Half-pressing gimbal’s Camera Control Button to Trigger auto focus.
3. Enhance system reliability when controlled via Canon SDK.

### Camera Control button on the gimbal and app.

- Pull focus electronically
- Start/stop recording video
- Capture photo
- Trigger auto focus
- When using RSS-IR:
  1. Please turn off Auto Review (Sony) or Image Review (Canon) when used with a Create feature.
  2. The camera’s AF Servo should be shut off when pulling focus.
  3. When switched to Photo mode, the camera won’t respond to photo-capturing commands.

### Updates in Next Firmware

- Resolve camera freeze issue when the camera is in playback mode.
- Camera Control button on the gimbal and app.

### Compatible Lenses

- A redesigned lens control motor will be released soon.

### Further Development

- Developing IR shutter control.
- Start/stop recording video.
- Capture photo.
- Trigger auto focus.

### Continue improving RSS-IR cable reliability.

- Enhance system reliability when controlled via Canon SDK.
- Pull focus electronically.
- Start/stop recording video.
- Capture photo.
- Trigger auto focus.

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**NOTE:**

- Camera feature is used.
- Please turn off Auto Review (Sony) or Image Review (Canon) when used with a Create feature.
- A redesigned lens control motor will be released soon.

**CAUTION:**

- Certain camera models will slow down its focus process in low-light conditions; we recommend using manual focus when a Create feature is used.
- Please turn off Auto Review (Sony) or Image Review (Canon) when used with a Create feature.
- A redesigned lens control motor will be released soon.