### Ronin-S Camera Compatibility List

The camera and lens combinations listed below can be physically balanced and stabilized on the Ronin-S. The Control Feature column indicates camera features that can be accessed by the gimbal and app. Cameras and lenses similar in size and weight may be compatible, but will not be listed until official verification by DJI. This list will be updated as more camera and lens setups are tested and verified.

<table>
<thead>
<tr>
<th>Camera</th>
<th>Lens</th>
<th>Control Feature</th>
<th>Camera Setup Method</th>
<th>Camera Firmware Version</th>
<th>Notes</th>
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**Panasonic**

- Capture photo
- Recording video
- Pull focus electronically
- Trigger auto focus
- Optical zoom
- Digital zoom
- Pull focus electronically
- Capture photo
- Start/stop recording video
- Pull focus electronically
- When using MCC-B:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video

**Nikon**

- Capture photo
- Recording video
- Pull focus electronically
- Trigger auto focus
- Optical zoom
- Digital zoom
- Pull focus electronically
- Capture photo
- Start/stop recording video
- Pull focus electronically
- When using MCC-B:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video

**FUJIFILM**

- Capture photo
- Recording video
- Pull focus electronically
- Trigger auto focus
- Optical zoom
- Digital zoom
- Pull focus electronically
- Capture photo
- Start/stop recording video
- Pull focus electronically
- When using MCC-B:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video

**Sony**

- Capture photo
- Recording video
- Pull focus electronically
- Trigger auto focus
- Optical zoom
- Digital zoom
- Pull focus electronically
- Capture photo
- Start/stop recording video
- Pull focus electronically
- When using MCC-B:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (in the box):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi (optional):
  - Optical zoom
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  - Capture photo
  - Start/stop recording video
- When using MCC-C (optional):
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  - Capture photo
  - Start/stop recording video
- When using MCC-B (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video

**Z7**

- Capture photo
- Recording video
- Pull focus electronically
- Trigger auto focus
- Optical zoom
- Digital zoom
- Pull focus electronically
- Capture photo
- Start/stop recording video
- Pull focus electronically
- When using MCC-B:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-C:
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-Multi:
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- When using MCC-C (in the box):
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- When using MCC-B (in the box):
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- When using MCC-Multi (optional):
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  - Capture photo
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- When using MCC-C (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video
- When using MCC-B (optional):
  - Optical zoom
  - Pull focus electronically
  - Capture photo
  - Start/stop recording video

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.

<table>
<thead>
<tr>
<th>Brand</th>
<th>Model</th>
<th>Follow-up Development Plan</th>
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<tbody>
<tr>
<td>Canon</td>
<td>6D, 7D, 7D, 7D series</td>
<td>Continue improving R3S-IR cable reliability, Developing USB shutter control for more camera models</td>
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<tr>
<td>Sony</td>
<td>A7 series</td>
<td>Improving R3S-IR cable reliability, Developing USB shutter control</td>
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* For Ronin-S Standard Kit only.

⚠️ 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 using with a Create feature.