

GIMBAL RS 4 PRO/CP.RN.00000 DJI



Model: CP.RN.00000345

Manufacturer: DJI

EAN: 6941565974686

Product Code: 1305750

R18,808

2nd-Gen Native Vertical Shooting

The newly designed gimbal horizontal plate eliminates the need for additional accessories. Cinematographers can easily switch to vertical shooting.

Approx. 2.4x Battery Runtime, All-Scenario Solutions

Extend runtime up to 29 hours with the RS BG70 High-Capacity Battery Grip. And choose from various handheld configurations with RS SDK protocol

Supports Dual Focus & Zoom Motors With Remote Control

Get precision focus and zoom simultaneously by installing two Focus Pro Motors. Pair with the Focus Pro Hand Unit and High-Bright Remote Monitor and get refined remote gimbal and focus control.

LiDAR Focusing: 76,800 Ranging Points Within 20 m

Solo cinematographers can now experience more accurate, distant, and intelligent LiDAR autofocus.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The next-gen ActiveTrack Pro can firmly lock on to a moving subject.

LiDAR & Transmission Interconnectivity

With the Focus Pro LiDAR to DJI Transmission Cable Hub, RS 4 Pro can power LiDAR and the DJI Video Transmitter simultaneously, achieve LiDAR Waveform, and convenient control.

4.5kg (10lbs) Payload Capacity With a 20% Increase in Motor Torque

The carbon fiber axis arms are capable of accommodating mainstream mirrorless/cinema camera and lens setups. The gimbal provides greater power redundancy once balanced.

Summary: DJI RS 4 Pro. Type: Hand camera stabilizer, Material: Carbon fibre, Product colour: Black.

Controllable pan range: 0 - 360°, Controllable tilt range: -112 - 214°, Controllable roll range: -95 - 240°. Battery technology: Lithium Polymer (LiPo), Battery capacity: 1950 mAh, Operating time: 13 h.

Weight: 1.22 kg, Width: 223 mm, Depth: 416 mm. Cables included: USB | Vendor Homepage:

<https://store.dji.com/product/dji-rs-4-pro?vid=163971> | Type: Hand camera stabilizer | Material:

Carbon fibre | Product colour: Black | Mounting: 1/4" | Foldable: Yes | Motorized: Yes | Rotating: Yes |

Angle of rotation: 360 | Tilt angle range: 0 - 360 | Pan range: 0 - 360 | Maximum weight capacity: 4.5

| Easy setup: Yes | Compatible products: Sony: A9, A9 II, A6600, A6400, A7R V, A7R IV, A7R III, A7M4,

A7M III, A7S III, FX3, A1, ZV-1, ZV-E1, ZV-E10, A7C, A7C II, A6000, A6100, A6300, A6500, A75 II, A7M

II, A75, A7R II, RX100 VII, A6700 Canon: EOS-1D X II, EOS R10, EOS R7, EOS R6, EOS R6 II, EO |

Controllable pan range: 0 - 360 | Controllable tilt range: -112 - 214 | Controllable roll range: -95 - 240

| Bluetooth: Yes | Bluetooth version: 5.1 | USB charging port: Yes | Battery technology: Lithium

Polymer (LiPo) | Built-in battery: Yes | Battery capacity: 1950 | Charging time: 1.5 | Operating time:

13 | Operating temperature (T-T): -20 - 45 | Width: 223 | Depth: 416 | Height: 202 | Weight: 1224 |

Dimensions folded (WxDxH): 283 x 271 x 75 | Carrying case: Yes | Cables included: USB | Manual:

Yes | Unit Calculated Weight: 3.7 | Battery weight: 265 | Battery: Lithium-Ion rechargeable | Product

Net Weight: 1.224 | Unit Calculated Volume: 0.02085 | Units per Shipping Box: 3 | Unit Width: 14.5 |

Units per Pallet: 0 | Shipping Box Height: 34.5 | Unit Depth: 32 | Unit Height: 29 | Name: GIMBAL RS 4

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