

GIMBAL RS 4/CP.RN.00000343 DJI

Gamintojas: **DJI** · Modelis: **CP.RN.00000343** · EAN: **6941565974662** · Prekės kodas: **568987**



488,90 €

Kaina su PVM

Be PVM: **404,05 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt



Aprašymas

The DJI RS 4 lightweight commercial stabilizer supports next-generation native vertical shooting with enhanced operation efficiency, improved stabilization performance, and an upgraded accessory ecosystem. It empowers solo cinematographers with a more professional and efficient creative experience and the toolset to tell gripping visual stories.

Purchase DJI RS 4 online at the official DJI Store to enjoy DJI expert help,

one-on-one exclusive customer service, professional technical support, free shipping, 1% DJI Credit back on your purchase, and more.

2nd-Gen Native Vertical Shooting

DJI RS 4 features a newly designed horizontal plate, enabling the second generation of native vertical shooting for faster and simpler operation. Without the need for additional accessories, you can simply release the horizontal plate and secure it into the vertical position for an easy switch to vertical shooting.

2nd-Gen Automated Axis Locks

The automated axis locks allow RS 4 to quickly start working or enter sleep mode, significantly enhancing shooting, transition, and storage efficiency. Additionally, the axis locks have smaller gaps when locked, further reducing gimbal shake.

Our Smoothest Balancing Experience Yet

DJI RS 4 features a Teflon™ coating for all three axes, resulting in reduced friction and smoother balancing.

When switching cameras or lenses, the fine-tuning knob on the tilt axis can move the camera forward or backwards, achieving precise, millimeter-level balancing.

The upper quick-release plate has an added adjustable placement guide to ensure secure camera mounting.

Automatic Screen Lock

The OLED touchscreen incorporates a new auto-lock feature. Once locked, the screen will display the current gimbal and joystick modes at a low brightness. This not only prevents accidental touches but also helps to conserve battery power.

Excellent Payload Capacity

The lightweight body boasts a 3kg (6.6lbs) payload capacity. It can carry mainstream mirrorless camera and lens combinations, enabling comfortable holding with robust power.

Compared with the previous generation, RS 4's tilt axis has been extended by 8.5 mm, offering expanded balancing space. This allows you to mount mainstream mirrorless camera and lens combinations along with accessories like ND filters, broadening the scope for creative potential.

4th-Gen RS Stabilization Algorithm

DJI has comprehensively optimized the next-generation RS stabilization algorithm for different usage scenarios. It strikes a superior balance between stabilization strength and the tactile feel of camera movement, delivering both excellent performance and an enhanced user experience. Additionally, RS 4 offers significantly improved stability when vertical shooting, easily steadying dynamic shots like running or low-angle perspectives.

Bluetooth Wireless Control

DJI RS 4 can remotely control camera shutter and lens zoom with Dual-Mode Bluetooth technology. In zoom control mode, you can use the joystick to control Power Zoom for PZ lenses and Clear Image Zoom, obtaining a native zoom experience. A camera only needs to be paired once, after which it can reconnect seamlessly and automatically.

Support for DJI Focus Pro Motor

When paired with the new DJI Focus Pro Motor, DJI RS 4 allows you to control the lens focus via dial or adjust the lens zoom via joystick. This smooth operation enables efficient lens control.

Trigger Function Customization

The trigger function can be customized to FPV mode, where pressing and holding the trigger makes the gimbal's three axes follow the direction of the grip's movement. This is particularly useful for shooting rotational footage or simulating POV.

Gimbal Mode Switch

By toggling the gimbal mode switch, you can quickly switch between PF, PTF, and FPV modes. You can also set FPV mode to 3D Roll 360 mode or Custom mode according to the shooting requirements, ensuring RS 4 is precision-ready.

RSA Communication Port

DJI RS 4 introduces an RSA communication port, which allows for the connection of accessories such as the DJI RS Tethered Control Handle and third-party accessories like control handles [6] and remote-control ring handles. You can flexibly switch between different shooting setups according to your creative needs.

Thanks to DJI RS SDK protocol, third-party manufacturers and individual developers can develop customized functions for RS 4, meeting a wider range of shooting requirements.

DJI RS BG70 High-Capacity Battery Grip

The new BG70 High-Capacity Battery Grip can extend RS 4's battery runtime to 29.5 hours. It also supports powering your camera and accessories with up to 18 W via the USB-C port at the bottom.

Support for DJI Ronin Image Transmitter

Both independent cinematographers and small crews can utilize the DJI Ronin Image Transmitter for high-definition live feeds, remote gimbal and camera control, ActiveTrack 4.0, Force Mobile, and more, achieving an integrated shooting experience with monitoring and control capabilities.

Extensive Accessory Ecosystem

DJI RS series accessories, such as the RS BG30 Battery Grip, RS Focus Motor (2022), and Ronin Image Transmitter, are all compatible with RS 4.

DJI RS BG30 Battery Grip

The DJI RS BG30 Battery Grip can power RS 4 for approximately 14 hours. It supports PD and QC 2.0 fast charging protocols. With a 24W charging specification, it can be charged to approximately 80% in 1 hour and fully charged in 1.5 hours, and can be charged separately from the gimbal.

Summary: DJI RS 4. Type: Hand camera stabilizer, Material: Aluminium, 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: 3000 mAh, Operating time: 12 h. Weight: 1.07 kg, Width: 191 mm, Depth: 370 mm | Vendor Homepage: <https://www.dji.com/rs-4> | Type: Hand camera stabilizer | Material: Aluminium | Product colour: Black | Mounting: 1/4" | Applicability: Universal | Foldable: Yes | Motorized: Yes | Rotating: Yes | Angle of rotation: 360 | Tilt angle range: 0 - 360 | Pan range: 0 - 360 | Panning increments: 0 - 360 | Maximum weight capacity: 3 | Compatible products: Canon: EOS 200D II, EOS 5D Mark III, EOS 5D Mark IV, EOS 6D, EOS 6D Mark II, EOS 70D, EOS 77D, EOS 7D MK II, EOS 800D, EOS 80D, EOS 850D, EOS 90D, EOS M50, EOS M50 II, EOS M6 II, EOS R, EOS R10, EOS R5, EOS R6, EOS R6 Mark II, EOS R7, EOS RP, PowerShot G7 X Mark III Sony: A1, A | 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: 3000 | Charging time: 2.5 | Operating time: 12 | Operating temperature (T-T): -20 - 45 | Width: 191 | Depth: 370 | Height: 189 | Weight: 1066 | Dimensions folded (WxDxH): 255 x 245 x 75 | Unit Calculated Weight: 2.25 | Battery weight: 265 | Battery: Lithium-Ion rechargeable | Product Net Weight: 1.066 | Unit Calculated Volume: 0.0101 | Units per Shipping Box: 4 | Unit Width: 8.5 | Units per Pallet: 0 | Shipping Box Height: 28 | Unit Depth: 31.5 | Unit Height: 22.5 | Name: GIMBAL RS 4/CP.RN.00000343 DJI

Techninė specifikacija

Specifications	
Sandėlio grupė	Gimbals [+1][-14]
Matmenys ir svoris	
Matmenys (I × P × A)	32,00cm × 9,00cm × 23,00cm