Product specification sheet

Product	DJI Focus Pro All-In-One Combo
SKU	DJI-F200P-C2
Brand	DJI
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$2,000.00
Available quantity	100

Description

HIGHLIGHTS: For DJI RS 3 and RS 4 Pro Gimbals Focus Pro LiDAR, Focus Pro Motor Focus Pro Grip, Focus Pro Hand Unit Carrying Case DJI Focus Pro All-In-One Combo Overview 1 2 3 4 5 The Focus Pro All-In-One Combo from DJI equips you with all the tools you need to achieve precise FIZ control over your manual camera lens. The combo includes a LiDAR unit, Focus Pro Motor, Focus Pro Grip, and a hand unit for more accurate, distant, and intelligent autofocus. A carrying case holds all the components for travel to your next shoot. DJI Focus Pro LiDAR Designed for both the RS 3 Pro and RS 4 Pro gimbal stabilizers, the DJI Focus Pro LiDAR unit makes achieving intelligent autofocus intuitive and easy for solo cinematographers. The rangefinder unit makes focusing on objects in motion a breeze thanks to its expanded 76,800 ranging points, 30 Hz refresh rate, and 65.6' maximum detection area. This allows it to support both wide-angle and telephoto lens configurations. The unit features a built-in camera with an equivalent 30mm focal length and 70° field of view to ensure accurate focus. Toggle between wide-angle, telephoto, and focus spot modes depending on the needs of your shoot. ActiveTrack Pro is activated when paired with the RS 4 Pro gimbal for improved recognition and tracking performance with multiple subjects or subjects at a distance. It is compatible with the Focus Pro Motor to provide accurate cinema-style autofocus. The LiDAR unit mounts on your RS 3 or 4 Pro series gimbal or camera via cold shoe or 1/4"-20 thread, and it is powered via a USB-C power cable. Autofocus When paired with the Focus Pro Motor, the LiDAR unit can facilitate autofocus with compatible lenses. The unit's 76,800 ranging points can project within a 1.6 to 65.6' area. It also features a built-in camera with an equivalent focal length of 30mm and a wide FOV of 70°, catering to the focusing needs of most scenarios. Updated AutoTrack Pro The next-generation ActiveTrack Pro can directly read images from the camera built into the Focus Pro LiDAR Autofocus without needing the Ronin Image Transmitter. When using ActiveTrack Pro, you can directly monitor or frame the subject on the RS 4 Pro's OLED touchscreen. Even if the target is briefly obscured, the LiDAR unit can quickly relocate and retain focus. Intuitive Modes Tracking: Recognize up to five subjects at the same time and select one to follow Smart Object Identification: Human and vehicle Flex Spot: Activate focus lock by framing the subject and pressing the gimbal trigger; supports autofocus only Wide: Automatically detects subject and follows focus; supports autofocus and ActiveTrack Pairs with Focus Pro Motor Use the USB-C data port to connect the LiDAR unit with the Focus Pro Motor for cinematic autofocus capability after calibration. Press the M button on the gimbal to switch between manual and autofocus with ease. UPC: 190021106208 DJI Focus Pro Grip Attach this DJI Focus Pro Grip to either side of your DJI R3 Pro or RS 4 Pro gimbal and control your Focus Pro Motor configuration for precise FIZ. The grip has an integrated 1.8" touchscreen display, front dial, mode button, and record buttons for intuitive control over your camera and lens operations. Toggle AMF mode to engage autofocus, causing the front dial to rotate simultaneously and allowing cinematographers to visually observe the focus status on the monitor and via tactile feedback. Manual mode can then be engaged and disengaged intuitively. Three USB-C ports facilitate communication between the Focus Pro LiDAR unit, Focus Pro Motor, and your camera. 2.4 GHz and Bluetooth communication allow for wireless transmission. Use the built-in NATO clamp and included adapters to attach the grip to either side of your gimbal configuration. A built-in battery keeps the grip running for 2.5 hours at a time, and it can recharge via PD fast charging technology using the USB-C port. UPC: 190021106192 DJI Focus Pro Motor Add focus, iris, or zoom control to your camera when mounted on the RS 3 Pro or RS 4 Pro gimbal stabilizer with the DJI Focus Pro Motor. This updated motor features a 30% speed increase over the previous model with 300 gear teeth and 10ms low latency. Control the motor via 2.4 GHz transmission technology from up to 524.9' away. When used in zoom control mode, the Focus Pro can perform Power Zoom for PZ lenses, Clear Image Zoom, and external focus motor zoom for precise focusing. Its updated 15mm rod mount makes it more universally compatible with camera mounting configurations. Pair two Focus Pro Motors with the DJI RS 4 Pro to adjust focus with the gimbal's onboard dial and zoom with the onboard joystick for efficient lens control. DJI Focus Pro Hand Unit Use the DJI Focus Pro Hand Unit to facilitate FIZ control of your manual lenses in tandem with your Focus Pro Motor and your RS 3/4 Pro gimbal stabilizer. Integrated 2.4 GHz technology can control the Focus Pro Motor from up to 524.9' away. Toggle AMF mode to engage autofocus, causing the focus knob to rotate simultaneously and allowing cinematographers to visually observe the focus status on the monitor and via tactile feedback. Manual mode can then be engaged and disengaged intuitively. The

A-B electronic marking points provide tactile feedback for endpoints and step-less damping adjustment, ensuring more accurate focusing. The unit also allows you to toggle the recording of your camera via Bluetooth. A 1.09" touchscreen display displays your current settings. Power is delivered to the hand unit via an NP-F550 battery.