



Drone DJI Mini 5 Pro Fly More Combo (DJI RC 2) Consumer CP.MA.00000894

Model: CP.MA.00000894

Manufacturer: DJI

EAN: 6937224123212

Product Code: 405789

R25,074

Mini 5 Pro Fly More Combo (DJI RC 2) | Quadcopter | Black/Grey | Foldable Yes | Number of rotors 4 rotors | Maximum speed 18 m/s | Maximum flight altitude 6000 m | Maximum operating distance 21000 m | Maximum flight time 36 min | Megapixel (approx.) 50 MP | Sensor type CMOS | Internal memory 42 GB | Memory card slot(s) Yes | Weight 249.9 g | Batteries included Yes Summary: DJI MINI 5 PRO FLY MORE COMBO (RC 2). Number of rotors: 4 rotors. Megapixel (approx.): 50 MP, Maximum video resolution: 3840 x 2160 pixels. Maximum speed: 18 m/s, Maximum operating distance: 21000 m. Battery technology: Lithium-Ion (Li-Ion), Battery capacity: 2788 mAh. Internal memory: 42 GB, Compatible memory cards: MicroSD (TransFlash). GLONASS, Wi-Fi, Wi-Fi standards: 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Bluetooth, Bluetooth version: 5.4. Product colour: Black, Grey | Vendor Homepage: <https://www.dji.com> | Construction type: Ready-to-fly (RTF) | Foldable: Yes | Product colour: Black/Grey | Suitable for outdoor use: Yes | Type: Quadcopter | Bluetooth: Yes | Bluetooth version: 5.4 | GLONASS: Yes | GPS

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

(satellite): Yes | Horizontal hover accuracy: 0.1 | Maximum ascent speed: 10 | Maximum descent speed: 8 | Maximum flight altitude: 6000 | Maximum flight time: 36 | Maximum operating distance: 21000 | Maximum speed: 18 | Maximum wind resistance: 12 | Number of propeller blades: 2 | Number of rotors: 4 | Vertical hover accuracy: 0.1 | Wi-Fi: Yes | Wi-Fi standards: 802.11a/802.11b/802.11g/Wi-Fi 4 (802.11n)/Wi-Fi 5 (802.11ac)/Wi-Fi 6 (802.11ax) | Angular vibration range: -0.005 - 0.005 | Camera shutter speed: 1/8000-2 | Image formats supported: DNG/JPEG/Raw | Maximum control speed (tilt): 100 | Maximum frame rate: 240 | Maximum image resolution: 8192 x 6144 | Maximum video resolution: 3840 x 2160 | Mechanical pan range: -25 - 25 | Mechanical roll range: -230 - 95 | Mechanical tilt range: -135 - 80 | Megapixel (approx.): 50 | Sensor type: CMOS | Supported file systems: exFAT | Video colour modes: D-Log,HLG,Normal | Video recording ISO sensitivity (D-Log): 100 - 3200 | Video recording ISO sensitivity (HLG): 100 - 3200 | Video recording ISO sensitivity (normal): 100 - 12800 | Video resolutions: 1920 x 1080/3840 x 2160 | Compatible memory cards: MicroSD (TransFlash) | Internal memory: 42 | Maximum memory card size: 1000 | Memory card slot(s): Yes | Operating frequency: 2.4 - 5.8 | USB ports quantity: 1 | Battery capacity: 2788 | Battery capacity: 19.52 | Battery operated: Yes | Battery technology: Lithium-Ion (Li-Ion) | Battery voltage: 7.16 | Battery weight: 71.9 | Charging time: 120 | Power source: Battery | Operating temperature (T-T): -10 - 40 | Depth: 255 | Height: 91 | Weight: 249.9 | Width: 181 | Batteries included: Yes | Carrying case: Yes | Transmitter: Yes | Battery: Lithium-Ion rechargeable | Battery weight: 213.6 | Product Net Weight: 0.249 | Shipping Box Height: 24.7999992370605 | Unit Calculated Volume: 0.01557 | Unit Calculated Weight: 2.05 | Units per Pallet: 0 | Units per Shipping Box: 3 | Model name: Mini 5 Pro Fly More Combo (DJI RC 2) | Drone product line: Consumer

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950