Autel EVO MAX 4T V2 Standard Bundle drone

Gamintojas: **AUTEL** · Modelis: **102003939** · EAN: **6924991145509** · Prekės kodas: **969878**



5 106,90 €

Kaina su PVM

Be PVM: **4 220,58 €**

Sandėlyje

Prekė internetu

Nuskenuokite kodą arba apsilankykite www.shopro.lt











Aprašymas

HDMI ports quantity: 1 | Video streaming: Yes | GPS (satellite): Yes | Antennas quantity: 2 | Supported video modes: 4K | Battery voltage: 14.76 V | Optical zoom: 2,7 - 10x | USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity: 1 | Number of cameras: 3 | Battery technology: Lithium Polymer (LiPo) | Maximum speed: 23 m/s | Operating temperature (T-T): -25 - 50 °C | Maximum frame rate: 30 fps | Display type: TFT-LCD | Weight: 1,665 kg | Built-in battery: Yes | Galileo: Yes | ISO sensitivity (max): 6400 | Bluetooth version: 5.0 | ISO sensitivity (min): 100 | Built-in display: Yes | Type: Drone | Number of rotors: 4 rotors | Bluetooth: Yes | International Protection (IP) code: IP43 | Carrying case: Yes | Maximum flight time: 42 min | Fixed focal length: 24 mm | AC adapter input voltage: 100 - 240 V | Manual: Yes | Housing material: Polycarbonate (PC), ABS | Touchscreen: Yes | Megapixel (approx.): 48 MP | Display diagonal: 20.1 cm (7.9") | Live view: Yes | Product colour: Grey | Interference protection: Yes | GLONASS: Yes | Battery charger included: Yes | Number of drones: 1 | Battery capacity: 8070 mAh | Moving control functions: Upward | Moving control functions: Downward | Moving control functions: Turn left | Compatible memory cards: MicroSD (TransFlash) | Moving control functions: Turn right | Cables included: USB Type-C to USB Type-A | Easy to use: Yes | Supported video modes: 1080p | Moving control functions: Backward | Moving control functions: Forward | BDS: Yes | Autonomous Flight Planning: Yes | Wide-angle camera: Yes | AC adapter frequency: 50/60 Hz | Maximum operating distance: 25000 m | Maximum resolution & refresh rate (HDMI): 1920x1080@60Hz | Memory card slot(s): Yes | Number of axis: 3 | Laser measuring range: 5 - 1200 m | Maximum Propeller Rotational Speed: 7500 rpm | Rated capacity (mAh): 9248 mAh | Flight modes: Follow Me mode | Battery voltage (transmitter):

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

11,55 V | Effective sensor resolution (thermal module): 640 x 512 pixels | Display resolution: 2048 x 1536 px | Frequency band: 2.4 GHz/5.2 GHz/5.8 GHz/900 MHz | Auto takeoff function: Yes | USB port voltage: 17 V | Leash included: Yes | Operated via Android devices: Yes | Digital zoom: 16x | Maximum memory card size: 1 TB | Removable battery: Yes | Takeoff weight (max): 1999 g | Total output power: 120 W | Applications supported: Autel Sky | Latency: 150 ms | Obstacle detection: Yes | Number of propeller blades: 2 | Set contents: Autel V3 controller | Start-up time: 15 s | Built-in memory capacity: 128 GB | Camera resolution: 8000 x 6000 pixels | Auto return function: Yes | Operating temperature (transmitter): -20 - 40 °C | Ventilation type: Passive | Wheelbase diagonal: 46,7 cm | Built-in WiFi: Yes | USB 2.0 Type-A ports quantity: 1 | Number of batteries: 1 | Temperature measuring range: -20°C do 150°C / 0°C do 550°C | Bluetooth transmitter power: 20 dBm | Zoom camera (telephoto): Yes | Product dimensions when open (WxDxH): 563 x 657 x 147 mm | Sensor: CMOS 1/2" | Battery life (transmitter): 2,5 - 4 h | Obstacle sensing system: Yes | Screwdriver: Yes | Remotely operated: Yes | Aperture: F2.8 - F4.8 | Transmitter dimensions: 269 x 302 x 87 mm | Auto landing function: Yes | Thermovision : Y | Maximum angular velocity: 120°/s | Laser distance measurer: Y | Operating frequency (RF): 902-928 MHz, (FCC), 2.400-2.4835 GHz, 5.725-5.850 GHz | Maximum wind resistance (take-off and landing): 12 m/s | Maximum hybrid zoom : 160x | Strobe: Yes | Sensor system type : Multidirectional | Artificial intelligence (AI) functions: Yes | Transmitter weight: 1,195 kg | Spare propeller(s) included: 1 pairs | Battery capacity (transmitter): 5800 mAh | Focal length of zoom camera (telephoto): 35 mm, equivalent: 64-234mm | Maximum take-off height: 4500 m | Thermal imaging camera: Yes | Dedicated application: Autel Enterprise | Transmission system: Autel SkyLink 3.0 | Propeller material: Nylon | Propeller material: Carbon fiber | Replaceable battery: No | Propeller diameter: 27,94 cm | Transmission range: 15 km (FCC) | Replaceable battery: Yes | Charging via USB C: Yes | Charging via USB C: Yes | Power Delivery: Yes | Transmission range: 8 km (CE) | Warnings: The product contains lithium-ion batteries, which may be flammable. Avoid damaging them. | Warnings: In the event of a product failure, follow local regulations for the disposal of electronic devices and batteries. | Accuracy of temperature measurement: ±2°C | Cooperation with applications: Android | Warnings: The drone may pose health and safety risks if used incorrectly. Read the user manual before use. | Image transmission - transmitter power (EIRP) : CE: ≤20dBm -2.4G, ≤14dBm - 5.8G | Artificial intelligence (AI) functions: Yes | Image transmission - transmitter power (EIRP) : FCC: ≤33dBm | Refresh rate : 60 Hz | Image transmission - transmitter power (EIRP) : SRRC: ≤20dBm - 2.4G, ≤33dBm - 5.8G/5.7G

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	25,00cm × 50,00cm × 42,00cm
Svoris	9,34kg