

Autel EVO MAX 4T V2 Standard Bundle drone



Model: 102003939

Manufacturer: AUTEL

EAN: 6924991145509

Product Code: 1683005

R101,666

Battery charger included: Yes | AC adapter input voltage: 100 - 240 V | Frequency band: 2.4 GHz/5.2 GHz/5.8 GHz/900 MHz | ISO sensitivity (max): 6400 | Maximum flight time: 42 min | HDMI ports quantity: 1 | Video streaming: Yes | Type: Drone | Product colour: Grey | GLONASS: Yes | Digital zoom: 16x | Maximum memory card size: 1 TB | Manual: Yes | Easy to use: Yes | Number of rotors: 4 rotors | Display type: TFT-LCD | Compatible memory cards: MicroSD (TransFlash) | Moving control functions: Turn right | Moving control functions: Downward | Bluetooth version: 5.0 | ISO sensitivity (min): 100 | Operating temperature (T-T): -25 - 50 °C | Maximum frame rate: 30 fps | Housing material: Polycarbonate (PC), ABS | Battery technology: Lithium Polymer (LiPo) | Maximum speed: 23 m/s | Number of cameras: 3 | Optical zoom: 2,7 - 10x | USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity: 1 | Supported video modes: 1080p | Bluetooth: Yes | GPS (satellite): Yes | International Protection (IP) code: IP43 | Carrying case: Yes | Display diagonal: 20.1 cm (7.9") | Weight: 1,665 kg | Supported video modes: 4K | Antennas quantity: 2 | Fixed focal length: 24 mm | Battery voltage: 14.76 V | Built-in display: Yes | Galileo: Yes | Moving control functions: Backward | Moving control functions: Forward | Number of drones: 1 | Moving control functions: Turn left | Cables included: USB Type-C to USB Type-A | Built-in battery: Yes | AC adapter frequency: 50/60 Hz | Maximum operating

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distance: 25000 m | Maximum resolution & refresh rate (HDMI): 1920x1080@60Hz | Transmitter weight: 1,195 kg | Artificial intelligence (AI) functions: Yes | Artificial intelligence (AI) functions: Yes | Memory card slot(s): Yes | Replaceable battery: No | Interference protection: Yes | Autonomous Flight Planning: Yes | Maximum wind resistance (take-off and landing): 12 m/s | BDS: Yes | Maximum Propeller Rotational Speed: 7500 rpm | Touchscreen: Yes | Transmitter dimensions: 269 x 302 x 87 mm | USB 2.0 Type-A ports quantity: 1 | Propeller diameter: 27,94 cm | Megapixel (approx.): 48 MP | Applications supported: Autel Sky | Battery capacity: 8070 mAh | Moving control functions: Upward | Accuracy of temperature measurement: $\pm 2^{\circ}\text{C}$ | USB port voltage: 17 V | Image transmission - transmitter power (EIRP) : SRRC: $\leq 20\text{dBm}$ - 2.4G, $\leq 33\text{dBm}$ - 5.8G/5.7G | Obstacle sensing system: Yes | Replaceable battery: Yes | Image transmission - transmitter power (EIRP) : FCC: $\leq 33\text{dBm}$ | Refresh rate : 60 Hz | Built-in WiFi: Yes | Wheelbase diagonal: 46,7 cm | Image transmission - transmitter power (EIRP) : CE: $\leq 20\text{dBm}$ -2.4G, $\leq 14\text{dBm}$ - 5.8G | Operated via Android devices: Yes | Wide-angle camera: Yes | Obstacle detection: Yes | Number of propeller blades: 2 | Warnings: The drone may pose health and safety risks if used incorrectly. Read the user manual before use. | Cooperation with applications: Android | Start-up time: 15 s | Latency: 150 ms | Camera resolution: 8000 x 6000 pixels | Product dimensions when open (WxDxH): 563 x 657 x 147 mm | Power Delivery: Yes | Remotely operated: Yes | Auto landing function: Yes | Charging via USB C: Yes | Charging via USB C: Yes | Propeller material: Carbon fiber | Propeller material: Nylon | Live view: Yes | Laser measuring range: 5 - 1200 m | Auto return function: Yes | 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. | Takeoff weight (max): 1999 g | Auto takeoff function: Yes | Leash included: Yes | Operating temperature (transmitter): $-20 - 40^{\circ}\text{C}$ | Built-in memory capacity: 128 GB | Total output power: 120 W | Rated capacity (mAh): 9248 mAh | Flight modes: Follow Me mode | Sensor: CMOS 1/2" | Ventilation type: Passive | Removable battery: Yes | Temperature measuring range: -20°C do 150°C / 0°C do 550°C | Transmission range: 15 km (FCC) | Battery voltage (transmitter): 11,55 V | Effective sensor resolution (thermal module): 640 x 512 pixels | Number of axis: 3 | Transmission range: 8 km (CE) | Display resolution: 2048 x 1536 px | Battery capacity (transmitter): 5800 mAh | Spare propeller(s) included: 1 pairs | Laser distance measurer: Y | Battery life (transmitter): 2,5 - 4 h | Transmission system: Autel SkyLink 3.0 | Operating frequency (RF): 902-928 MHz, (FCC), 2.400-2.4835 GHz, 5.725-5.850 GHz | Aperture: F2.8 - F4.8 | Maximum angular velocity: $120^{\circ}/\text{s}$ | Maximum take-off height: 4500 m | Dedicated application: Autel Enterprise | Strobe: Yes | Sensor system type : Multidirectional | Bluetooth transmitter power: 20 dBm | Thermal imaging camera: Yes | Number of batteries: 1 | Set contents: Autel V3 controller | Thermovision : Y | Screwdriver: Yes | Maximum hybrid zoom : 160x |

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Focal length of zoom camera (telephoto): 35 mm, equivalent: 64-234mm | Zoom camera (telephoto):

Yes

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