

Autel EVO Lite 640T Enterprise Plus Combo Neutral with 7.9 RC - drone with controller with 7.9 screen



Model: 102003320

Manufacturer: AUTEL

EAN: 6924991139027

Product Code: 1554389

R72,211

GLONASS: Yes | Antennas quantity: 2 | HDMI: Yes | Maximum frame rate: 30 fps | Maximum flight time: 40 min | Memory card slot(s): Yes | Weight: 866 g | GPS (satellite): Yes | Operated via Android devices: Yes | Megapixel (approx.): 48 MP | Car charger: Yes | Applications supported: Autel Sky | Built-in memory capacity: 8 GB | Easy to use: Yes | AC adapter frequency: 50/60 Hz | Number of rotors: 4 rotors | Number of propeller blades: 2 | Frequency band: 2.4 GHz/5.2 GHz/5.8 GHz/900 MHz | Battery charger included: Yes | Built-in display: Yes | iOS compatibility: Yes | Flight modes: Follow Me mode | Maximum speed: 18 m/s | Remotely operated: Yes | Number of cameras: 2 | Memory card included: 32 GB | Galileo: Yes | Moving control functions: Turn left | Product dimensions when closed (WxDxH): 210 x 123 x 95 mm | Supported video modes: 1080p | Cables included: USB Type-C to USB

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.

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Type-A | Obstacle sensing system: Yes | Manual: Yes | Product dimensions when open (WxDxH): 433 x 516 x 95 mm | Compatible memory cards: MicroSD (TransFlash) | Moving control functions: Turn right | Fixed focal length: 9,1 mm | Sensor: CMOS 1/2" | Operating temperature (T-T): -10 - 40 °C | Auto return function: Yes | Type: Drone | Camera resolution: 8000 x 6000 pixels | Video streaming: Yes | Maximum operating distance: 12000 m | Digital zoom: 16x | Wheelbase: 36.8 cm | Product colour: Grey | Display diagonal: 20.1 cm (7.9") | AC adapter input voltage: 100 - 240 V | Battery technology: 18350 Lithium-ion (Li-Ion) | 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. | Auto takeoff function: Yes | Moving control functions: Backward | Moving control functions: Forward | Moving control functions: Upward | Moving control functions: Downward | Live view: Yes | Takeoff weight (max): 866 g | Display type: QHD | Built-in WiFi: Yes | Temperature measuring range: -20°C do 150°C / 0°C do 550°C | International Protection (IP) code: IP43 | Carrying case: Yes | Supported video modes: 4K | Auto landing function: Yes | Maximum memory card size: 256 GB | Number of axis: 3 | Warnings: The drone may pose health and safety risks if used incorrectly. Read the user manual before use. | Effective sensor resolution (thermal module): 640 x 512 pixels | Transmission system: Autel SkyLink | Spare propeller(s) included: 4 | Number of batteries: 3 | Maximum take-off height: 3000 m | Set contents: Autel Smart Controller SE V2 | Aperture: F2.8 | Ultrasonic sensor: Yes | Battery life (transmitter): 4.5 h | Battery capacity (transmitter): 5800 mAh | Thermal imaging camera: Yes | Accuracy of temperature measurement: $\pm 3^{\circ}\text{C}$ | Maximum wind resistance (take-off and landing): 12 m/s | Transmitter weight: 1,15 kg | Transmitter dimensions: 303 x 190 x 87 mm | Sensor system type : Multidirectional | Operating frequency (RF): 902-928 MHz, (FCC), 2.400-2.4835 GHz, 5.725-5.850 GHz | Artificial intelligence (AI) functions: Yes | Image transmission - transmitter power (EIRP) : 2.400-2.4835 GHz FCC: $\leq 30\text{dBm}$ | Image transmission - transmitter power (EIRP) : 2.400-2.4835 GHz FCC: $\leq 30\text{dBm}$ CE $\leq 20\text{dBm}$ | Charging time (transmitter): 120 min | Thermovision : Y | Image transmission - transmitter power (EIRP) : 5.725-5.850 GHz CE $\leq 14\text{dBm}$

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