



ATERRION



PULSAR

DRONE SPECIFICATIONS

PULSAR SPEC SHEET V1.0

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Dimensions (without propellers)	207 x 241 x 81 mm
Total takeoff weight	444 g
Maximum operational flight time	30 min
Radio controller's frequency	5160 - 5825 MHz
Radio controller's range	2 km video monitoring and control
Gimbal pitch	90° / -90°
Maximum speed	12 m/s (43 km/h)
GNSS	L1+L2, GPS, Galileo, Glonass, Beidou (RTK compatible)
Radio controller's dimensions	304mm x 140mm x 65mm
Radio controller's weight	582 g (with the battery)
Radio controller's operating time	2 hours
Radio controller's screen specs	Amoled full HD, capacitive touch screen