



5^{II} INTERCEPTOR FPV DRONE



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ENGINEERED FOR RAPID RESPONSE

TEER combines a compact aerodynamic airframe with a high-performance propulsion system to deliver responsive handling, fast acceleration, and excellent maneuverability in demanding operating environments.



250km/h

Maximum Horizontal
Flight Speed



10-15min

Flight Endurance



5 KM

Operational
Range



5"

Compact
FPV Platform

FEATURES

- 2.4 GHz / 915 MHz Dual-Band Frequency Hopping Communication
- High-Speed, High-Agility Airframe Optimized for Rapid Response
- Maximum Horizontal Flight Speed of up to 250 km/h
- Up to 15–20 Minutes Flight Endurance
- Optional Dual Analog FPV Camera Switching
- Up to 5 km Operational Range
- Lightweight and Compact 5-Inch Platform
- Low-Latency Digital/Analog FPV Video Transmission
- Rapid Launch and Mission Deployment
- High Thrust-to-Weight Ratio for Fast Acceleration
- GPS-Assisted and Manual Flight Modes
- Real-Time Telemetry and Flight Monitoring



APPLICATIONS

- High-Speed Target Interception
- High-Accuracy Real-Time Precision Guidance for Static and Dynamic Targets
- Close-Range Tactical Operations
- Electronic Warfare Support
- Loitering Mission Support
- Mission-Ready Indoor Operational Capability
- Operation in GPS-Denied Environments



1/2 Inch

CMOS Image Sensor

4K/60fps

Video Recording

1080p/100fps

Live View

COMPACT | AGILE | RESPONSIVE



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MADE IN INDIA