

Detailed Technical Specifications :

Material	Carbon - Fibre
Configuration	Multi Rotor with Vertical Take-off and landing
Flight Mode	Semi- Autonomous
Endurance	40 Mins Approx.
Max Range	20+ Kms
Max Altitude	700m From Sea level
Flying Speed	55 Kmph
Weight	3000g
Operational Voltage	22.2V
Battery	Lithium Polymer
Charging Rate	3C
Discharging Rate	25C
Charging Temperature	0-45 °C
Discharging Temperature	20-60°C
Payload	2.3 Kg
Camera Quality	4K / 2K / 1080p 60 FPS
Telemetry Range	10 Kms
Gimbal	Optional
Night Vision Enabled	Yes
Object Motion Tracking	Yes
Frequency	2.4 Ghz
Additional Benefits	Free AMC For 1 Year