

# TES-1200

## HEXA COPTER

### SPECIFICATION

- Max. Take-Off Weight With Loading: 18 KGS
- Weight Including Batteries: 15KGS
- Wheelbase: 1285mm ; Blade Dimension
- Max. Climb Speed: 5m/S
- Max. Descending Speed: 4m/S
- Max. Horizontal Flight Speed: 15m/S
- Max. Inclinal Angle: 30°
- Max. Angular Velocity Of Rotation: 150°/S
- Max. Flight Attitude: 4000m
- Max Bearable Wind Speed:10m/S
- Max. Flight Time: 120 Minutes
- Max. Flight Distance: 72 KM
- Working Environment Temperature: -10°C To +40°C
- Satellite Positioning Module: GPS/GLONASS Or BDSS/GLONASS  
Dual Modules Dual Redundancy

