



## MULTIROLE UAV SYSTEM

### DIMENSIONS / WEIGHT

Wing Span	17.5 m
Length	8.6 m
Height	3.25 m

### PERFORMANCE

Endurance	30+ Hours @ Mission Altitude
Service Ceiling	30,000 ft (MSL)
Typical Mission Altitude	18,000 - 23,000 ft
Datalink Range	250+ km
Powerplant	Heavy Fuel Engine
Payload Capacity	350+ kg
MTOW	1,700 kg

### PAYLOAD

- EO/IR/LRF/LD
- IFF (Identification, Friend or Foe)
- Air Traffic Communication Radio System
- Wide Band Satellite Communication System (SATCOM)
- Anti-Jamming System
- Remote Video Terminal (RVT)
- SAR/ISAR/GMTI/Maritime Surveillance Radar
- AIS (Automatic Identification System)
- COMINT/DF
- ESM/ELINT
- Electronic Warfare Pod
- MAM-C/L/T, CİRİT, L-UMTAS Weapon (@ 4 Hard Points)
- Narrow Band Satellite Communication System
- TCAS (Airborne Collision Avoidance System)
- OPKAR (Communication Jamming System)
- ELT (Emergency Locater System)

### CONTROL STATION FEATURES

- NATO Compliant ACE-III Type Shelter
- STANAG 4586 Compliant
- Redundant Command and Control Consoles
- Mission Planning, Management, Analysis, Simulation and Playback Capabilities
- User Friendly MMI
- External C4I Interfaces
- Simulator Mode Support