

**BAYKAR**

BAYRAKTAR  
**TB2UAS**



# BAYRAKTAR TB2 UAS



## TECHNICAL FEATURES

Range	< 300 km LOS / 1800 km BLOS
Operational Altitude	18.000 ft
Endurance	Up to 27 hours
MTOW	700 kg
Engine	100 hp
Cruise-Max Speed	70-120 knots
Take off/Landing	Autonomous
Payload Capacity	150 kg
Payload-ISR	Interchangeable EO/IR/LD or Multi Mode Radar
Payload - Weapons	4 Laser Guided Smart Munitions
Wingspan	12 m

## BAYRAKTAR TB2 UAS

The Bayraktar TB2 Unmanned Aerial System is a combat proven, medium-altitude, long-endurance UAS for intelligence, reconnaissance and surveillance missions. With its triple-redundant avionics system and sensor fusion architecture, it has the capability of fully autonomous taxi, take off, cruise and landing.

The Bayraktar TB2 has a standalone precise designating and targeting capability with its smart munitions.

MORE THAN  
**400.000 FLIGHT HOURS**  
EXPERIENCE

**+300 DELIVERIES**

## TB2 END USERS



*and more...*

