



AT-6 WOLVERINE

**OVERWATCH WITH PRECISION**

**Beechcraft**  
TEXTRON AVIATION

# AT-6 WOLVERINE

In a world where unpredictability is commonplace and flexibility is critical, Beechcraft delivers robust purpose-built solutions for irregular warfare and counterinsurgency. Enter the Beechcraft AT-6 Light Attack and Armed Reconnaissance aircraft. The AT-6 outperforms the competition and provides a full suite of synchronized ground-based training capabilities as well as an established global logistics infrastructure. It is purpose-built for the Light Attack and Armed Reconnaissance mission and leverages millions of investment dollars in the U.S. Air Force's T-6, A-10C and MC-12 platforms. This translates into lower cost and makes the AT-6 available at a fraction of the acquisition, sustainment and training costs of more traditional combat aircraft.

- **Based on the proven Beechcraft USAF T-6A and USN T-6B**
- **Designed to accommodate 95% of the aircrew population; widest range in its class**
- **Long persistence with two aircrew and weapons; up to 1,485 nm self-deployment range**
- **Sensor suite adapted from the MC-12W**
- **Lockheed Martin plug-and-play mission system architecture adapted from A-10C**
- **Extensive variety of weapons including general-purpose, laser-guided and inertially aided munitions**
- **The first fixed-wing aircraft to fire laser guided rockets**

## DIMENSIONS & CHARACTERISTICS

Length	33 ft 4 in	(10.16 m)
Height	10 ft 8 in	(3.25 m)
Wingspan	34 ft 2 in	(16.60 m)
Wing Area	179 ft <sup>2</sup>	(1,234 m <sup>2</sup> )
Total Hardpoints	7	7
MIL-STD-1760 Compatible Stations	4	4

## ENGINE Turboprop

Engine Output	1,600 shp	(1,177 kW)
---------------	-----------	------------

## WEIGHTS

Basic Weight	5,890 lb	(2,671 kg)
Max. Takeoff Weight	10,000 lb	(4,536 kg)
Max. Landing Weight	10,000 lb	(4,536 kg)
Max Load	4,110 lb	(1,864 kg)

## PERFORMANCE

Max Airspeed	.67 Mach	(316 KIAS)
Max G Loading	+6.0/-3.5	

**Contact the Beechcraft Defense Company at**

**+1.316.676.0800** | [BeechcraftDefense.com](http://BeechcraftDefense.com)

