



T-6C TEXAN II

THE WORLD'S MOST PROVEN MILITARY TRAINER

Beechcraft
TEXTRON AVIATION

T-6C TEXAN II

The Beechcraft T-6C is a next-generation military trainer designed for all levels of instruction—from ab initio to advanced operational training. The T-6C was purpose-built for a wide range of training capabilities, long-term reliability and cost-effective operations. These attributes—along with a total training solution of simulators, computer-based academics and sustainable logistics—make the T-6C the ideal training solution for discriminating militaries around the world. There are more than 900 T-6 aircraft delivered worldwide, amassing over 2.5 million flight hours.

- Exceeds USAF-required 18,720 hour design life
- Aircraft tested through three lifetimes (56,160 hours)
- Scheduled depot-level inspection: None
- Military qualified and fully FAA-certified @ 6,900 lbs. MGTOW
- Advanced Esterline CMC Cockpit 4000 avionics suite
- Fully certified and integrated dual FMS, GPS/INS navigation system
- Head-Up Display with F-16 or F/A-18 displays
- Hard point wing for external fuel tanks, weapons training
- Embedded synthetic air-to-ground and air-to-air training

DIMENSIONS

| | | |
|-----------|-----------------------|-------------------------|
| Length | 33 ft 4 in | (10.16 m) |
| Height | 10 ft 8 in | (3.25 m) |
| Wingspan | 33 ft 5 in | (10.2 m) |
| Wing Area | 175.3 ft ² | (16.28 m ²) |

ENGINE Turboprop

| | | |
|---------------|-----------|----------|
| Engine Output | 1,100 shp | (809 kW) |
|---------------|-----------|----------|

WEIGHTS

| | | |
|---------------------|----------|------------|
| Basic Weight | 5,170 lb | (2,345 kg) |
| Max. Takeoff Weight | 8,300 lb | (3,765 kg) |
| Max. Landing Weight | 8,300 lb | (3,765 kg) |

PERFORMANCE

| | | |
|--------------------|-----------|------------|
| Max Airspeed | .67 Mach | (316 KIAS) |
| Max G @ 6,900 lbs. | +7.0/-3.5 | |
| Max Ferry Range | 1,382 nm | (2,559 km) |

Contact the Beechcraft Defense Company at

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