

A UH-72B Lakota helicopter is shown in flight, flying from left to right across the frame. The helicopter is olive green and has the number '70476' on its tail. The background consists of a rugged mountain range with reddish-brown rock formations and green vegetation. The sky is a pale, overcast blue.

UH-72B LAKOTA

The Future is Now. Lakota is Ready.

AIRBUS

Specifications

- **Multi-role Capability:** Troop Carrier, Special Operation, ISR, Armed Support / Light Attack, Maritime Ops (ship-borne capable), MEDEVAC, SAR (hoist/stretchers).
- **Weapon System(s) Capable:** 20mm, .50 cal., 2.75" FFAR, Missiles (air to air/ground); Laser Guided Rockets, ASE; ballistic protection; EO/IR sensors, C4I comms, HMSD.
- **Low Detectability:** Small airframe, confined area operations, reduced external noise (new tech) & IR signatures, blends with civilian models.
- **World-Wide Rapid Deployable:** (4) UH-72B in C-17 with fly-away capability.
- **High Sustainability:** Extremely reliable, affordable, limited logistics, no specific tools
- **Advanced Technologies:** 4-axis AP; dual FADEC engines; rear clam doors; New 5-bladed (folding) bearingless/hingeless Main Rotor System; superb High/Hot performance; composite tailboom; Low noise signature and more
- **Production:** Built in the USA (Columbus, MS), training in the USA (Ft. Rucker, AL and Grand Prairie, TX)

Availability

- Open U.S. Army contract supports short lead-time
- Production availability FY24
- Multiple Foreign Nation Deliveries (20+); Includes highly capable NATO SOF, SAR & Light Attack. All on schedule.

AIRBUS

Value

Height	12.95
Length	44.76'
Cruise Speed/MTOW	130 kts/8,378 lbs
HOGGE, MTOW, ISA+20	7,650 ft
Range/Endurance	345 NM/3:32 hrs
Crew/Passenger	1-2 Crew + 10 x high-density troop seats
Power Ratings (shp)	TOP - 894 MCP - 771 OEI MCP - 951



AirbusUS.com