Boeing Military Aircraft
AH-6 Light Attack / Reconnaissance Helicopter

Description and Purpose: The AH-6 is a light attack/reconnaissance helicopter that was designed on a combat-proven platform with a heritage of successful service with special operations forces. The AH-6 is designed to meet the current requirements of international military customers while maintaining flexibility for future growth.

The AH-6 features an electro-optical/infrared forward-looking sight system as well as a mount for weapons that have been qualified on the aircraft, including Hellfire missiles, seven-shot rocket pods, machine guns and a mini-guns integrated with a sensor system. A communications package allows the AH-6 to connect to other aircraft and to ground stations.

Boeing will produce the AH-6 at its Rotorcraft Systems facility in Mesa, Ariz., and will draw on that organization’s existing secure supply base to ensure on-time, on-cost delivery.

Benefits and Advantages

- Flexible mission configuration
- Combat-proven design
- Integrated and qualified weapons system
- Highest payload of any aircraft in its class
- Highly reliable/low maintenance costs
- On-time and on-cost delivery schedule to meet customer needs
- Meets the warfighters’ needs faster than any other option

Designed for Maximum Capability

- An integrated digital cockpit leveraging AH-64E Apache software
- Full-color multifunction display
- Integrated digital map
- Military qualified/commercial off the shelf avionics
- Armored, crash-resistant pilot seats
- Night vision goggle (NVG) compatible
Customers: The AH-6 offers the potential for sale in a variety of U.S. and international military markets around the world. The international version of the AH-6 will carry the AH-6i designation.

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