

H-6N Badger - 2018, ALBM launch platform

China

Type: Bomber

Min Speed: 300 kt

Max Speed: 550 kt

Commissioned: 2018

Length: 34.8 m

Wingspan: 33.0 m

Height: 10.4 m

Crew: 3

Empty Weight: 38500 kg

Max Weight: 79000 kg

Max Payload: 13000 kg

Propulsion: 2x WS-18 [D-30KP-2 Copy]

Sensors / EW: - Generic DECM [Average] - (1980s) ECM, DECM, Defensive ECM, Max range: 0 km

- Generic Surface Search Radar - (200nm) Radar, Radar, Surface Search, Long-Range, Max range: 370.4 km

- Generic RWR - (200nm) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km

- Generic FLIR - (3rd Gen, Target Tracking And Identification) Infrared, Infrared, Target Tracking and Identification Camera, Max range: 185.2 km

- Generic TV Camera - (3rd Gen, Target Tracking And Identification) Visual, Visual, Target Tracking and Identification TV Camera, Max range: 185.2 km

- Generic MAWS - (3rd Gen, Target Tracking And Identification) Infrared, MAWS, Missile Approach Warning System, Max range: 9.3 km

- Generic Decoy Director - (WZ-8 Hypersonic Drone) Semi-Active, Weapon Seeker, Semi-Active Radar Homing (SARH), Max range: 148.2 km

Weapons / Loadouts:

- CH-AS-X-13 [ASBM, Conventional] - (2018, ALBM based on DF-21D) Guided Weapon. Surface Max: 3055.8 km.