

## Tu-95MS-6 Bear H - 1984

### Soviet Union [-1991]

Type: Bomber

Min Speed: 250 kt

Max Speed: 470 kt

Commissioned: 1984

Length: 49.1 m

Wingspan: 50.0 m

Height: 12.2 m

Crew: 7

Empty Weight: 94400 kg

Max Weight: 155000 kg

Max Payload: 15000 kg

Propulsion: 4x NK-12MP



Sensors / EW: - Box Tail [PRS-4 Krypton] - Radar, TWR, Tail Warning Radar & Tail Gun Director, Max range: 18.5 km

- SPO-32 Pastel [L-150] - ESM, RWR, Radar Warning Receiver, Max range: 222.2 km

- Clam Pipe [Obzor-MS] - (Tu-95MS) Radar, Radar, FCR, Air-to-Surface, Long-Range, Max range: 333.4 km

- L-082 Mak-UT - (Tu-95MS) Infrared, MAWS, Missile Approach Warning System, Max range: 9.3 km

- SPS-160 Geran - (Tu-95MS) ECM, DECM, Defensive ECM, Max range: 0 km

- Generic Tail Gun Director [TV Camera] - (2nd Gen) Visual, Visual, Weapon Director TV Camera, Max range: 185.2 km

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Weapons / Loadouts:

- AS-15 Kent A [Kh-55, 200kT Nuclear] - (1984, Tu-95MS-6) Guided Weapon. Land Max: 2315 km.