# Buccaneer S.2D - 1976, AN/ALQ-101, AIM-9D, RN A/C Updated to S.2B

## United Kingdom

Type: Attack

Min Speed: 350 kt

Max Speed: 600 kt

Commissioned: 1976

Length: 19.3 m

Wingspan: 13.4 m

Height: 4.9 m

Crew: 2

Empty Weight: 13600 kg

Max Weight: 28100 kg

Max Payload: 7258 kg

Propulsion: 2x Spey RB.168-1A RSp.2 Mk.101

Sensors / EW: - ARI.5390 Blue Parrot - (Airpass II) Radar, Radar, FCR, Air-to-Surface, Medium-Range, Max range: 259.3 km
- ARI.18228 [Sky Guardian] - (Airpass II) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- Generic FLIR - (DEPRECATED - 1st Gen, Target Tracking And Identification) Infrared, Infrared, Target Tracking and Identification Camera, Max range: 74.1 km

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Weapons / Loadouts:
- 440 ImpG Bay Tank - Ferry Tank.
- 250 ImpG Slipper Tank - Ferry Tank.
- AJ.168 Martel - (1974-88) Guided Weapon. Surface Max: 27.8 km. Land Max: 27.8 km.
- AJ.168 Datalink Pod - Sensor Pod.
- AN/ALQ-101 DECM Pod - Sensor Pod.
- AIM-9D Sidewinder - (1966) Guided Weapon. Air Max: 20.4 km.
- AS.37 Martel [ARM] - (1971) Guided Weapon. Surface Max: 55.6 km. Land Max: 55.6 km.
- BL.755 No.1 CB [147 x GP Anti-Armor Bomblets] - (1973) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- Mk18 1000lb RET - (RAF, Retarded) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- Mk13 1000lb GPB - (RAF, Low Drag) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.
- AIM-9L Sidewinder - (1980) Guided Weapon. Air Max: 18.5 km.
- WE.177 Type C [300kT Nuclear] - (1973-1998) Bomb. Surface Max: 1.9 km. Land Max: 1.9 km.