

## S 108 Swiftsure - 1975

### United Kingdom

Type: SSN - Nuclear Powered Attack

Submarine

Max Depth: -450 m

Max Speed: 30 kt

Commissioned: 1975

Length: 85.4 m

Beam: 9.8 m

Draft: 9.5 m

Crew: 97

Displacement: 4740 t

Displacement Full: 5208 t

Propulsion: 1x Nuclear Reactor



#### Sensors / EW:

- Type 2024 - (1976, Clip-On) TASS, Passive-Only Towed Array Sonar System, TASS, Passive-Only Towed Array Sonar System, Max range: 74.1 km

- Type 197 [DUUG 1 Mod] - (1976, Clip-On) Acoustic Intercept (Active Sonar Warning), Acoustic Intercept, Max range: 27.8 km

- Type 2007AA - (1972) Hull Sonar, Passive-Only, Hull Sonar, Passive-Only Ranging Flank Array Search & Track, Max range: 74.1 km

- Type 2001BC - (SSN Bow Sonar) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search, Max range: 33.3 km

- CXA(1) [Telegon 6] - (SSN Bow Sonar) ESM, HF/DF, Max range: 926 km

- Type 1006(1) [KH 19/9A] - (Submarines) Radar, Radar, Surface Search & Navigation, Max range: 118.5 km

- Generic Submarine Periscope, Optical - (1970s, 1.5x/8x Zoom) Visual, Visual, Surveillance Periscope, Max range: 41.7 km

- Generic Submarine Periscope, LLTV - (1970s, Gen 1, 1x/2x Zoom) Visual, LLTV, Surveillance & Navigation Camera, Max range: 27.8 km

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#### Weapons / Loadouts:

- Mk23 Grog - (1972, ASW, RN) Torpedo. Subsurface Max: 7.4 km.

- Mk8 Straight Runner - Torpedo. Surface Max: 5.6 km.

- Type 2066 Bandfish - Decoy (Expendable). Subsurface Max: 1.9 km.