DD 122 Hatsuyuki - 1982

Japan



Type: DD - Destroyer
Max Speed: 32 kt
Commissioned: 1982
Length: 131.7 m
Beam: 13.7 m
Draft: 4.1 m
Crew: 161
Displacement: 2950 t
Displacement Full: 3700 t
Propulsion: 2x Kawasaki-Rolls-Royce Tyne RM-1C Gas Turbines, 2x Kawasaki-Rolls-Royce Olympus TM-3B Gas Turbines, COGOG

Sensors / EW:
- J/OLT-3 - (Assoc w NOLR-6) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km
- J/NOLR-6 - (Assoc w OLR-3) ESM, ELINT, Max range: 926 km
- J/FCS-2-12 - (Missile + Gun FCR) Radar, Radar Illuminator, Medium-Range, Max range: 46.3 km
- J/FCS-2-21 [FCR] - (Gun) Radar, Radar, FCR, Surface-to-Air, Short-Range, Max range: 46.3 km
- J/OQS-4 Mod 2 [Improved AN/SQS-23] - (Gun) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search & Track, Max range: 37 km
- J/OPS-14B - (1975) Radar, Radar, Air Search, 2D Medium-Range, Max range: 148.2 km
- J/OPS-18-1 - (Sea Sparrow) Radar, Radar, Target Indicator, 2D Surface-to-Air & Surface-to-Surface, Max range: 101.9 km

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Weapons / Loadouts:
- 76mm/62 Compact HE Burst [4 rnds] - Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 km.
- Mk182 SRBOC Chaff [Seduction] - (1979) Decoy (Expendable). Surface Max: 1.9 km.
- Mk186 TORCH Flare [Seduction] - (1979) Decoy (Expendable). Surface Max: 1.9 km.
- RIM-7H Sea Sparrow - (1976, Mk29) Guided Weapon. Air Max: 14.8 km. Surface Max: 14.8 km.
- RGM-84A Harpoon IP - (1977) Guided Weapon. Surface Max: 120.4 km.
- RUR-5A Mod 4 ASROC RTT [Type 73] - (Japan) Guided Weapon. Subsurface Max: 18.5 km.
- Type 73 - (Japan, 1974, Improved Mk44, 3nm) Torpedo. Subsurface Max: 3.7 km.