CVN 79 John F. Kennedy [Gerald R. Ford Class] - 2022

United States



Type: CVN - Nuclear Powered Aircraft Carrier
Max Speed: 35 kt
Commissioned: 2022
Length: 333.0 m
Beam: 41.0 m
Draft: 11.0 m
Crew: 4660
Displacement: 84000 t
Displacement Full: 100000 t
Propulsion: 2x A1B Nuclear Reactors

Sensors / EW:
- AN/SPY-6(V)3 EASR - (FFG(X), CVN 79) Radar, Radar, Air & Surface Search, 3D Long-Range, Max range: 463 km
- AN/WLR-1H(V)7 - (FFG(X), CVN 79) ESM, ELINT, Max range: 926 km
- AN/SLQ-32(V)6 [ECM] - (Group, 2015, CVN) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km
- AN/SLQ-32(V)6 [ESM] - (Group, 2015, CVN) ESM, ELINT, Max range: 926 km
- AN/SPQ-9B+ - (2022) Radar, Radar, Target Indicator, 3D Surface-to-Air & Surface-to-Surface, Max range: 46.3 km

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Weapons / Loadouts:
- RIM-162H ESSM Blk II - (2021, Mk29) Guided Weapon. Air Max: 55.6 km. Surface Max: 46.3 km.
- AN/SLQ-25A Nixie - Decoy (Towed). Surface Max: 1.9 km.
- RIM-116C RAM Blk II - (2015) Guided Weapon. Air Max: 18.5 km. Surface Max: 18.5 km.
- 12.7mm/50 MG Burst [10 rnds] - (Facility/Ship, No Anti-Air Capability) Gun. Surface Max: 1.9 km. Land Max: 1.9 km.
- 20mm/100 Mk15 Phalanx Blk 1B Burst [300 rnds] - Gun. Air Max: 1.5 km. Surface Max: 1.9 km.
- Mk234 Nulka - (2002) Decoy (Expendable). Surface Max: 1.9 km.