C 551 Giuseppe Garibaldi - 2006

Italy



Type: CV - Aircraft Carrier
Max Speed: 30 kt
Commissioned: 2006
Length: 180.2 m
Beam: 23.8 m
Draft: 6.7 m
Crew: 825
Displacement: 10100 t
Displacement Full: 13850 t
Propulsion: 4x General Electric-Fiat LM-2500 Gas Turbines, COGAG

Sensors / EW:
- Telegon 4 - (AK 1200) ESM, HF/DF, Max range: 926 km
- MM/SPN-720 PAR - (Landing Radar) Radar, Radar, Shipboard Air Traffic Control (SATC), Max range: 22.2 km
- DE 1160LF - (Landing Radar) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search & Track, Max range: 14.8 km
- MM/SPS-774 [RAN-10S Pluto] - (NA-30B/E Search) Radar, Radar, Target Indicator, 2D Surface-to-Air & Surface-to-Surface, Max range: 166.7 km
- MM/SPN-749 - (NA-30B/E Search) Radar, Radar, Surface Search & Navigation, Max range: 74.1 km
- MM/SPS-702 - (1986, SPQ-702?) Radar, Radar, Target Indicator, 2D Surface-to-Air & Surface-to-Surface, Max range: 74.1 km
- MM/SPN-728(V)1 - (Navigation & Helicopter Control) Radar, Radar, Air & Surface Search, 3D Short-Range, Max range: 74.1 km
- MM/SPS-768 [RAN-3L] - (1976) Radar, Radar, Air Search, 2D Medium-Range, Max range: 277.8 km
- AN/SPS-52C - (1976) Radar, Radar, Air Search, 3D Long-Range, Max range: 453.7 km
- MM/SPG-74 Dardo [Radar] - (RTN-20X, Gun) Radar, Radar, FCR, Weapon Director, Max range: 13 km
- MM/SPG-74 Dardo [TV Camera] - (Gun-Only) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- Galileo OG 30 [FLIR] - (Aspide-Only) Infrared, Infrared, Target Tracking and Identification Camera, Max range: 185.2 km
- MM/SPG-76 [Radar] - (RTN-30X, Aspide) Radar, Radar Illuminator, Medium-Range, Max range: 46.3 km
- MM/SLQ-732 Nettuno [ELT 211, ESM] - (Italy) ESM, ELINT w/ OTH Targeting, Max range: 926 km
- MM/SLQ-732 Nettuno [ELT 318/521, ECM] - (Italy) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km

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Weapons / Loadouts:
- Aspide - (1980, SAM) Guided Weapon. Air Max: 18.5 km. Surface Max: 18.5 km.
- 40mm/70 Twin Breda Compact Burst [32 rnds] - Gun. Air Max: 2.2 km. Surface Max: 5.6 km. Land Max: 5.6 km.

- SCLAR Chaff - Decoy (Expendable). Surface Max: 1.9 km.
- SCLAR Flare - Decoy (Expendable). Surface Max: 1.9 km.
- AN/SLQ-25 Nixie - Decoy (Towed). Surface Max: 1.9 km.
- Otomat Mk2 Mod I - (1980) Guided Weapon. Surface Max: 185.2 km.
- A.244S - (1986, NST58) Torpedo. Subsurface Max: 5.6 km.