EM Sovremenny I [Pr.956A Sarych] - 2000

Russia [1992-]



Type: DDG - Guided Missile Destroyer
Max Speed: 32 kt
Commissioned: 2000
Length: 156.5 m
Beam: 17.2 m
Draft: 6.0 m
Crew: 296
Displacement: 6500 t
Displacement Full: 7940 t
Propulsion: 2x GTZA TV-674 Boilers, AK-1V Steam Turbines

Sensors / EW:
- Band Stand [Monolit, Active C-Band Element] - (SSM FCR, OTH, SS-N-22) Radar, Radar, FCR, Surface-to-Surface w/ OTH, Max range: 185.2 km
- Band Stand [Monolit, Passive Element] - (SSM FCR, OTH, SS-N-22) ESM, ELINT w/ OTH Targeting, Max range: 463 km
- Band Stand [Monolit, Active X-Band Element] - (SSM FCR, SS-N-22) Radar, Radar, FCR, Surface-to-Surface w/ OTH, Max range: 129.6 km
- Wine Glass [MP-407] - (Ex-Football B, Assoc w Half Hat or Bell Bash) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km
- Bull Nose [MGK-335M Platina] - (1981, Assoc w Mare Tail & Steer Hide) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search, Max range: 27.8 km
- Kite Screech B [Radar] - (Group, AK-130 GFCR) Radar, Radar, FCR, Weapon Director, Max range: 74.1 km
- Kite Screech B [TV Camera] - (Group, AK-130 GFCR) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- Front Dome [MR-90 Orekh] - (1981, Fire Dome?) Radar, Radar, FCR, Surface-to-Air, Short-Range, Max range: 74.1 km
- Bass Tilt [Radar] - (Group, 30mm GFCR, Pair of guns) Radar, Radar, FCR, Surface-to-Air, Short-Range, Max range: 22.2 km
- Bass Tilt [Laser Rangefinder] - (Group, 30mm GFCR, Pair of guns) Laser Rangefinder, Laser Rangefinder for Weapon Director, Max range: 9.3 km
- Bass Tilt [TV Camera] - (Group, 30mm GFCR, Pair of guns) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- Top Plate [MR-710 Fregat] - (Group, 30mm GFCR, Pair of guns) Radar, Radar, Air & Surface Search, 3D Long-Range, Max range: 296.3 km
- Palm Frond [MR-212 Nayada] - (MR-201 Vay, Rashmi, Pal, Nyada) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- Squeeze Box [TV Camera] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Visual, Visual, Weapon Director TV Camera, Max range: 148.2 km

- Squeeze Box [IR] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Infrared, Infrared, Weapon Director Camera, Max range: 148.2 km
- Squeeze Box [Laser Rangefinder] - (1979, Group, AK-130 and Shore Bombardment Rocket Director) Laser Rangefinder, Laser Rangefinder for Weapon Director, Max range: 0 km
- Bell Squat - (Assoc w Bell Shroud) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km
- Bell Shroud - (Assoc w Bell Squat) ESM, ELINT, Max range: 926 km

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Weapons / Loadouts:

- PK-10 Chaff [SR-50] - (1990, 120mm) Decoy (Expendable). Surface Max: 1.9 km.
- PK-10 Flare [SO-50] - (1990, 120mm) Decoy (Expendable). Surface Max: 1.9 km.
- PK-2 Chaff [TSP-47] - (1970, 140mm) Decoy (Expendable). Surface Max: 1.9 km.
- PK-2 Flare [TST-47] - (1970, 140mm) Decoy (Expendable). Surface Max: 1.9 km.
- RBU-6000 Salvo [12 rnds] - (1961) Rocket. Subsurface Max: 5.6 km.
- Generic GMTR [Guided Missile Training Round] - (Aka Drill Round) Training Round.
- SA-N-7 Gadfly [9M38] - (1984, 3S-90 Uragan) Guided Weapon. Air Max: 46.3 km. Surface Max: 46.3 km.
- AK-130 130mm/54 Twin Frag Burst [2 rnds] - (Anti-Aircraft) Gun. Air Max: 2.8 km. Surface Max: 20.4 km. Land Max: 20.4 km.
- AK-130 130mm/54 Twin HE Burst [2 rnds] - Gun. Surface Max: 20.4 km. Land Max: 20.4 km.
- AK-630M 30mm/65 Gatling Burst [400 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km.
- SS-N-22M Sunburn [P-270 Moskit] - (3M82) Guided Weapon. Surface Max: 240.8 km.
- SET-65M Enot-2 [NATO ET-80A[76]] - (1973, Ship) Torpedo. Subsurface Max: 7.4 km.