

TAKR Kiev [Pr.1143 Krechyet] - 1992

Russia [1992-]

Type: CVGH - Guided Missile Helicopter

Carrier

Max Speed: 30 kt

Commissioned: 1992

Decommissioned: 1993

Length: 273.1 m

Beam: 32.6 m

Draft: 11.1 m

Crew: 1763

Displacement: 30530 t

Displacement Full: 41370 t

Propulsion: 8x Boilers, 4x Steam Turbines



Sensors / EW:

- Front Door C [Argon 1164] - (SS-N-3/12, Ex-Trap Door) Radar, MTR, Missile Tracking Radar, Max range: 500 km
- Don Kay [Volga] - (SS-N-3/12, Ex-Trap Door) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- Tee Plinth - (SS-N-3/12, Ex-Trap Door) Visual, Visual, Surveillance TV Camera, Max range: 55.6 km
- Side Globes [MP-403 Gorzuf] - (Radome Pair, 1967) ECM, OECM & DECM, Offensive & Defensive ECM, Max range: 0 km
- Rum Tub [MP-404] - (Pair, OTH Targeting, Assoc w Side Globes/Bell Nip) ESM, ELINT w/ OTH Targeting, Max range: 926 km
- Cage Pot I - (Pair, OTH Targeting, Assoc w Side Globes/Bell Nip) ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- Horse Jaw [MG-342 Orion] - (Moskva, Kiev, Assoc w Mare Tail (Vega)) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search & Track, Max range: 27.8 km
- Bull Nose [MG-332 Titan-2] - (Moskva, Kiev, Assoc w Mare Tail (Vega)) Hull Sonar, Active/Passive, Hull Sonar, Active/Passive Search, Max range: 5.6 km
- Bell Slam [MPR-12] - (Assoc w Side Globes) ESM, ELINT, Max range: 926 km
- Bell Clout [MRP-11] - (Assoc w Side Globes) ESM, ELINT, Max range: 926 km
- Pop Group [MPZ-301] - (Land Roll) Radar, Radar, FCR, Surface-to-Air, Short-Range, Max range: 44.4 km
- Owl Screech [MR-114 Yakhond] - (76mm GFCR) Radar, Radar, FCR, Weapon Director, Max range: 33.3 km
- Head Lights C - (SA-N-3) Radar, Radar Illuminator, Medium-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 Steer [Fregat] - (Top Sail + Strut Pair back-to-back) Radar, Radar, Air Search, 3D Long-Range, Max range: 370.4 km
- Top Sail [MR-600 Voshkod] - (SA-N-3 Search) Radar, Radar, Air Search, 3D Long-Range, Max range: 370.4 km

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- Palm Frond [MR-212 Nayada] - (MR-201 Vay, Rashmi, Pal, Nyada) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
 - Mare Tail [MG-325 Vega] - (Assoc w Bull Nose (Orion) & Bull Nose (Titan-2)) VDS, Active/Passive Sonar, VDS, Active/Passive Variable Depth Sonar, Max range: 14.8 km
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Weapons / Loadouts:

- 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.
- AK-726 76mm/60 Twin HE Burst [2 rnds] - (Ex-AK-276) Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 km.
- AK-726 76mm/60 Twin Frag Burst [2 rnds] - (Ex-AK-276) Gun. Air Max: 2.8 km. Surface Max: 11.1 km. Land Max: 11.1 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-3b Goblet [4K65] - (V-611M Shtorm-M) Guided Weapon. Air Max: 55.6 km. Surface Max: 46.3 km.
- AK-630 30mm/65 Gatling Burst [400 rnds] - Gun. Air Max: 1.9 km. Surface Max: 2.8 km.
- SA-N-4b Gecko [9M33M3] - (1981, 9K33M Osa-2M, SSC) Guided Weapon. Air Max: 14.8 km. Surface Max: 14.8 km.
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- Generic Towed Torpedo Decoy - (Soviet/Russian) Decoy (Towed). Surface Max: 1.9 km.
- SET-65M Enot-2 [NATO ET-80A[76]] - (1973, Ship) Torpedo. Subsurface Max: 7.4 km.
- SS-N-12 Sandbox Mod 1 [P-500 Bazalt] - (1976) Guided Weapon. Surface Max: 555.6 km.