

## MRK Nanuchka I [Pr.1234 Ovod] - 1992

### Russia [1992-]

Type: PCFG - Fast Guided Missile Patrol Craft

Max Speed: 34 kt

Commissioned: 1992

Length: 59.3 m

Beam: 11.8 m

Draft: 3.0 m

Crew: 60

Displacement: 610 t

Displacement Full: 684 t

Propulsion: 3x M-507A Diesels



### Sensors / EW:

- Bell Tap - ESM, RWR, Radar Warning Receiver, Max range: 222.2 km
- Bell Nest - ESM, ELINT, Max range: 926 km
- Pop Group [MPZ-301] - (Land Roll, Including Air-Search Element) Radar, Radar, FCR, Surface-to-Air, Short-Range, Max range: 44.4 km
- Muff Cobb [Radar] - (Group, 57mm GFCR) Radar, Radar, FCR, Weapon Director, Max range: 22.2 km
- Muff Cobb [TV Camera] - (Group, 57mm GFCR) Visual, Visual, Weapon Director TV Camera, Max range: 74.1 km
- Peel Pair [Dubrava] - (Group, 57mm GFCR) Radar, Radar, Surface Search & Navigation, Max range: 46.3 km
- Band Stand [Titanit, Active Element] - (SSM FCR, OTH, SS-N-9) Radar, Radar, FCR, Surface-to-Surface w/ OTH, Max range: 64.8 km
- Band Stand [Titanit, Passive Element] - (SSM FCR, OTH, SS-N-9) ESM, ELINT w/ OTH Targeting, Max range: 185.2 km

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### Weapons / Loadouts:

- PK-16 Chaff [TSP-60U] - (1971, 82mm) Decoy (Expendable). Surface Max: 1.9 km.
- PK-16 Flare [TST-60U] - (1971, 82mm) Decoy (Expendable). Surface Max: 1.9 km.
- AK-725 57mm/80 Twin HE Burst [6 rnds] - Gun. Air Max: 2.2 km. Surface Max: 8.3 km. Land Max: 8.3 km.
- AK-725 57mm/80 Twin Frag Burst [6 rnds] - Gun. Air Max: 2.2 km. Surface Max: 8.3 km. Land Max: 8.3 km.
- SS-N-9 Siren [P-120 Malakhit] - Guided Weapon. Surface Max: 148.2 km.
- Generic GMTR [Guided Missile Training Round] - (Aka Drill Round) Training Round.
- SA-N-4a Gecko [9M33] - (1974, 9K33 Osa-M2) Guided Weapon. Air Max: 9.3 km. Surface Max: 9.3 km.