



RLN-TK



RLN-TK is a short-range air defense missile for protection of troops and important facilities, at range up to 12 km and at the altitudes up to 8 km.

Main targets for RLN-IC are low altitude flying vehicles, attack helicopters, airplanes, cruise missiles and UAVs. It can be used in passive mode, without enemy detection.

Rocket is highly maneuverable for engaging fast moving targets. Homing head has lock on after launch ability for longer ranges, as well as high resistance to passive and active jamming.

TECHNICAL CHARACTERISTICS:

Max. range:	12 km
Ceiling:	8 km
Length:	2955 mm
Caliber:	170 mm
Rocket mass:	100 kg
Warhead mass:	11 kg
Fuse:	Laser proximity/contact
Homing head:	Thermal FPA detector
Rocket motor:	Two stage solid rocket

