AFV-601M High-power telescope



Applications

The telescope can be used by the sniper deputy in daytime combat. It is mainly used to detect and identify enemy targets within 1000 meters, observe and judge the impact point position, and guide the sniper to correct the trajectory, and provide the aim point for weapon system, in order to improve the shooting accuracy.

Technical Parameters

Recognition range	1500m (to helmet, kettle etc.)
Zoom	11 [×] ~50 [×]
Focus range	15m~∞
Diopter compensation	$(-6 \sim +3) \text{ SD}$
Eye relief	(20~24) mm
Exit pupil diameter	(1.5~6.6) mm
Weight	≤1.35kg
Interface	Picatinnies both for tripod and trajectory calculator



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