



Binocular angle measuring instrument



DS-73sight is installed in the rocket projectile launcher, and works to observe and sight at targets. The product is designed with complete functions, enabling the accurate setting of firing angle according to different projectile types and target distance. It is equipped with direct and indirect sighting mechanisms, allowing direct/indirect sighting at the target. Moreover, it enables distance and azimuth correction rapidly and accurately according to firing conditions. Cooperating with other fire launchers, it functions to observe, sight and set firing angle.

Azimuth angle measuring precision	1mil
Elevation angle measuring precision	1mil
Angle measuring range	elevation 4 ~ 00
	azimuth 60 ~ 00
Direct sight: field of view 10.6°	amplification 4.2 ×
Indirect sight: field of view 9°	amplification 2.5 ×