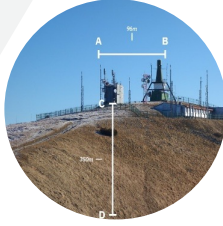


LRF-3500 / LRF-6000

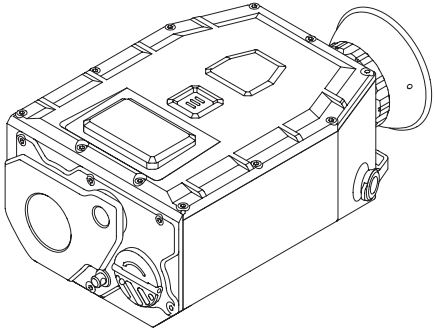
LASER RANGE FINDER



GENERAL FEATURES

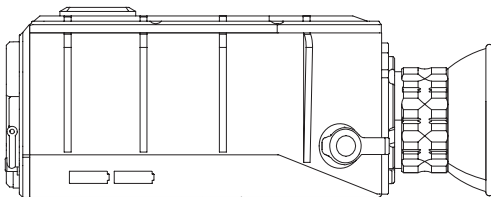
The LRF family consists of compact and reliable laser rangefinders capable of providing high-precision distance measurement up to 6000 meters. Designed for target acquisition and range measurement, these systems deliver effective performance in both day and night operations.

With their lightweight and ergonomic design, the LRF-3500 and LRF-6000 offer ease of use in the field and high mobility, providing a practical solution for tactical and operational missions.



SPEC SUMMARY

	LRF-3500	LRF-6000
Usage	Handheld / Tripod	
Optical Magnification	7X	
Field of View	6°	
Diopter z	-5 ~ +5D	
Measurement Range (NATO Target)	3500m	6000m
Environmental Standards	MIL-STD 810G-H	



MAGNIFICATION
7X



WEIGHT
<460g



DIMENSIONS (mm)
146 x 98 x 58

*A tolerance of ±10% applies to all parameters.