



AMERICAN TECHNOLOGIES NETWORK, CORP.

I N T R O D U C I N G

RANGER EYE

laser range finder



NEW

- RANGER EYE 800
- RANGER EYE 800 W
- RANGER EYE 1500
- RANGER EYE 1500 W

The Ranger Eyes are advanced laser range finding systems that rapidly provide an accurately measured distance out to 800 or 1500 yards (depends on model).

With their unique optical properties the Ranger Eye line provide sharp, clear images under all conditions. They feature 6x or 7x magnifications, multi-coated optics, +/- 1 yard accuracy, easy finger-tip operation and through-the-lens distance display.

The Ranger Eyes are adapted with the latest digital circuit design and optical system that are superior to other models in lens quality and reliability.

The Range Eyes are widely used to measure the distance of outdoor physical objects.

Typical uses are recreational sports such as golfing, hunting, etc. They are also suitable to measure the distance of telegraph poles, bridges, on construction sites and may also be used for conventional topographical surveying and storage.



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RANGER EYE

laser range finder

RANGER EYE RE 800 / 800 W

Effective range	15-800	m/yds
Tolerance	±1	m/yd
Indicating time	15	seconds
Magnification	6x	
Objective dia.	24	mm
Field of View	7	degree
Power supply	DC3	volt
Weight	180	grams



RANGER EYE RE 1500 / 1500 W

Effective range	15-1500	m/yds
Tolerance	±1	m/yd
Indicating time	15	seconds
Magnification	7x	
Objective dia.	25	mm
Field of View	8	degree
Power supply	DC9	volt
Weight	422	grams



- COMPACT AND LIGHTWEIGHT
- HIGH MEASURING ACCURACY
- AUTOMATIC POWER CUT WHEN NOT IN USE
- W MODELS: WEATHER RESISTANT

