

KLR-1000M LASER RANGEFINDER



Professional laser rangefinder with slope calculation, tournament mode, and 1000-meter precision distance measurement.



✓ KEY FEATURES

- ◆ Measures up to 1000 meters
- ◆ Accurate slope distance calculation
- ◆ Four versatile measurement modes
- ◆ Continuous target scanning function
- ◆ Tournament mode for competitions

MEASURABLE DISTANCE	5m-1000m
DISTANCE DISPLAY STEP	Units: 0.1 m/yd.
DISTANCE MEASUREMENT ACCURACY	Less than 400m: $\pm 1\text{m/yd.}$ 400m or more: $\pm \text{Measured distance [m/yd.]} \times 0.3\%$
OBJECTIVE LENS EFFECTIVE DIAMETER	24mm
MAGNIFICATION	6 times
ACTUAL FIELD OF VIEW	7.2°
EYE RELIEF	14.5mm
PUPIL DIAMETER	4mm
DIOPTER ADJUSTMENT RANGE	$\pm 3\text{D}$
LASER CLASS	Class 1 laser product (IEC 60825-1:2014)
LASER LIGHT WAVELENGTH	905nm
BATTERIES USED	CR2 Lithium Battery x 1
OPERATING TEMPERATURE	-10°C to +50°C
WATER-RESISTANT	IPX1
MASS	Approximately 153g (excluding batteries)
SIZE (LENGTH X HEIGHT X WIDTH)	Approximately 105×80×45mm
INCLUDED ITEMS	Main unit, instruction manual, pouch with carabiner, strap, lens cloth



Check here for more info:

www.kenko-tokina.co.in



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