Laser Range Finders

Compact Laser Range Finders

Laser Range Finder monoculars provide instant distance measurements consistently and accurately. The outstanding optics provide a sharp and clear image under all conditions.

Designed with an eye safe CE approved laser, with automatic power off for energy saving, it gives a clear digital distance indication at the press of a button

By selecting "RAIN" mode, the distance can be measured without any influence in rainy conditions. By selecting >150 mode, the influence of the objects such as overhead electric cables and tree branches affect can be eliminated.

The range finder can be used for distance measuring in hunting, playing golf, construction and site survey.

Spec. Models	LRF 400 (RF5400)	LRF 600 (RF5600)	LRF 600 Pro (RF5605)	LRF 1000 (RF6000)	
Distance	5m-400m	5m-600m	5m-600m	15m-999m	
Magnification Power	6x	6x	6x	8×	
Objective Lens Diameter (mm)	25	25	25	30	
Type of Prism	BK7	BK7	BK7	BK7	
Exit Pupil Diameter (mm)	3.8	3.8	3.8	3.6	
Eye Relief(mm)	12	12	12	13	
FOV (angle)	7°	7°	7°	7°	
Twist-up ocular	Yes	Yes	Yes	Yes	
Waterproof	No	Yes	Yes	No	
Angle indication	No	No	Yes	es No	
Solar Power	No	No	Yes	No	
FOV m / 1,000m	122m / 1000m	122m / 1000m	122m / 1000m	122m / 1000m	
Unit Dimension (mm)	113 × 72 × 43	120 × 72 × 43	120 × 72 × 44.5	× 44.5	
Unit Weight (g)	225g	222g	235g	266g	
Battery supplied	3V CR2	3V CR2	3V CR2	3V CR2	

Supplied with: Carrying case Neck strap Lens cleaning cloth User's manual



Compact LRF 400 - RF5400

400M RANGE



Compact LRF 600 - RF5600

600M RANGE



Compact LRF 600 Pro - RF5605

600M RANGE

ANGLE (+ - 90°)

SOLAR POWER*

*Rechargeable battery is internal. Alternatively a 3V CR2 can be used.



Compact LRF 1000 - RF6000

1000M RANGE

LONG DISTANCE RANGE FINDING



CODE	MODEL	FIELD OF VIEW	EYE RELIEF mm	DIMENSIONS mm	WEIGHT oz / g	
RF5400	LRF 400	122m @ 1000m	12	$113 \times 72 \times 43$	7.9 / 225	
RF5600	LRF 600	122m @ 1000m	12	$120 \times 72 \times 43$	7.8 / 222	
RF5605	LRF 600 Pro	122m @ 1000m	12	$120 \times 72 \times 44.5$	8.3 / 235	
RF6000	LRF 1000	122m @ 1000m	13	126 × 84 × 45	9.3 / 266	
BA7816	Replacement CR2 3V battery	-	-	-	-	