

手持式测距望远镜

LASER RANGEFINDER TELESCOPE

SW-A

项目 ITEMS	参数 SPECIFICATIONS	
屏幕显示 Screen	黑显 black	红黑显 red/black
测量精度 Measurement Accuracy	$\pm(1.0m+D \times 0.3\%)$	
测量范围 Measurement Range	3-600m/1000m/1500m	3-1000m/1500m/2000m
单位 Unit	m(Meter), Y(Yard)	
高度测量功能 Height Measurement	$\sqrt{\quad}$	
倾角测量范围 Dip Measuring Range	$\pm 90^\circ$	
测速精度 Speed Measurement Accuracy	$\pm 5 \text{ km/h}$	
速度测量范围 Speed Measurement Range	0~300 km/h	
望远镜倍率 Magnification	6X $\pm 5\%$	
视场 Field of View	7.0 ° $\pm 5\%$	
物镜孔径 Objective Caliber	23.5mm	
目镜孔径 Eyepiece Caliber	15mm	
出瞳直径 Exit pupil Caliber	3.7 ± 0.5 mm	3.9 ± 0.5 mm
视度调节范围 Diopter Adjustable Range	$\pm 6^\circ$	
激光等级 Laser Class	Class 1	
激光波长 Laser Wavelength	905nm	
存储温度 Storage Temperature	-20°C ~ 60°C	
存储湿度 Storage Humidity	20% ~ 80%RH	
工作温度 Working Temperature	-10°C ~ 50°C	
防护等级 IP	IP54	
电池类型 Battery	3.7V 750mAh 锂电池 Li-ion	
电池工作时间 Battery Life	30000次测量(满电) Single measuring 30000 times after one time full charging	
充电规格 Charging Specifications	DC5V 0.5A Type-C接口/Interface	
外形尺寸 Product Dimension	104x74.4x40.5mm	
外箱尺寸 Carton MEAS	410x239x160mm	
装箱数量 QTY per Carton	10PCS	
重量 G.W per Carton	4.2KG	

