

單筒手持類測距儀  
Laser Rangefinder

單筒手持類測距儀 Laser Rangefinder	產品規格 Specifications
顯示器 ( Display Type )	LCD/OLED
測量範圍 ( Range Reflective Target )	600-5,000yds
測距精度 ( Measuring Accuracy ) (±yd)	± 1
放大倍率 ( Magnification )	4X-8X
物鏡直徑 ( Entrance Pupil Diameter )	20mm-27mm
電源 ( Battery Type )	CR2/CR123
雷射波長( Laser Wavelength)	905nm
雷射安規 ( Laser Radiation )	Eyesafe FDA Class 1 IEC Class 1M
氣密防水 ( waterproof )	IPX4/IPX7

## 雙筒望遠鏡型測距儀

## Binocular Laser Rangefinder

雙筒望遠鏡型測距儀 Binocular Laser Rangefinder	產品規格 Specifications
顯示器 ( Display Type )	OLED
測量範圍 ( Range Reflective Target )	5,000-8,000yds
測距精度 ( Measuring Accuracy ) (±yd)	±1
放大倍率 ( Magnification )	8X-12X
物鏡直徑 ( Entrance Pupil Diameter )	32mm-50mm
電源 ( Battery Type )	CR2/CR123
雷射波長( Laser Wavelength)	905nm
雷射安規 ( Laser Radiation )	Eyesafe FDA Class 1 IEC Class 1M
氣密防水 ( waterproof )	IPX7

## 防手震型測距儀

### OIS Laser Rangefinder

防手震型測距儀 OIS Laser Rangefinder	產品規格 Specifications
顯示器 ( Display Type )	TOLED/OLED
測量範圍 ( Range Reflective Target )	2,000-4,000yds
測距精度 ( Measuring Accuracy ) (±yd)	± 1
防手震補償方式 (OIS)	鏡片式(Lens-Shift)
放大倍率 ( Magnification )	6X
物鏡直徑 ( Entrance Pupil Diameter )	22mm
電源 ( Battery Type )	CR123
雷射波長( Laser Wavelength)	905nm
雷射安規 ( Laser Radiation )	IEC Class 3R FDA Class 1
氣密防水 ( waterproof )	IPX7

## 遠距離雷射測距模組

## Long Distance Laser Range Module

遠距離雷射測距模組 Long Distance Laser Range Module	產品規格 Specifications
測量範圍 ( Range Reflective Target )	100-5,000yds
測距精度 ( Measuring Accuracy ) (±yd)	±1
發射口徑 (Mounted Transmitting Lens Diameter)	15~20mm
接收口徑 (Mounted Receiving Lens Diameter)	15~20mm
傳輸介面 ( User Interface )	SPI
雷射波長( Laser Wavelength)	905nm
雷射安規 ( Laser Radiation )	IEC 60825-1 Class 1M
材質 ( Material )	Aspheric Lens + Plastic Housing