

***Shang Juen R5  
Vertically Plumb Laser***



**Specification:**

Accuracy (Upward laser)		$\pm 2.5\text{mm}/100\text{m}$
Accuracy (Downward laser)		$\pm 1\text{mm}/1.5\text{m}$
Plate level sensitivity		20" /2mm
Telescope	Image	Inverted image
	Magnification	25X
	Field of view	1° 50'
	Objective lens	36mm
	Focus	0.8 m
Laser (upward)	Wave length	635nm
	Laser class	2(IEC60825-1:2001-11)
	Range	Day $\geq 100\text{m}$ Night $\geq 250\text{m}$
	Beam spot diameter	$\leq 3\text{mm}/50\text{m}$
upward	Error between telescope sight axis and vertical axis	$\leq 5''$
	Error between laser axis and sight axis	$\leq 5''$
Laser Plummet	Shortest focusing distance	0.5m
	Wave	635nm
	Laser class	2(IEC 60825-1:2001-11)
Battery		2pcs alkaline batteries or rechargeable battery
Operation temperature		-10°C ~ +45°C
Weight		2.8kg