



**Product Code . JL-SI-1714**

## Electronic Total Station Reflectorless

### Description

#### Electronic Total Station Reflectorless

Detection Method	Horizontal: Dual , Vertical : Dual
Telescope	
Image	Erect
Length	154mm
Effective Aperture	45mm, (DTM: 50mm)
Magnification	30x
Field of View	1'30'
Minimum Focus	1m
Vertical Compensation	
System	liquid-electric detection/ Plate vial
Working Range	±3"
Accuracy	1"
Sensitivity of Vials	
Plate Vial	30" /2mm
Circular Vial	8' / 2mm
Optical Plummet	
Image	Erect
Magnification	3x
Focusing Range	0.5m~?
Field of View	5°
Display	
Type	Dual sides
Battery	
Power Supply	Rechargeable Ni-H battery
Voltage	6 VDC

Operation Time	8 hours
Dimension & weight	
Dimension	200 x 180 x 350 mm
Weight	5.8 kg