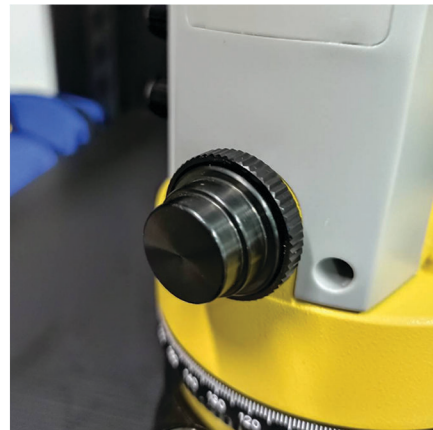


Features:

- With two sets of semiconductor laser based on optical plumbing system.
- Structure of equipment ensures coaxiality, concentricity and confocality laser axis and sight axis.
- Used in construction, project supervisor, deformation observation.
- With backlight under bubble, it is used easily under the dark or bad illumination conditions.

Specification	
Stand deviation for one observation	1/45000
Telescope	
Available aperture	30mm
Zoom multiple	25X
Field of view	1o 30'
Minimum visual range	0.8m
Laser plummet	
Minimum visual range	0.5m
Accuracy	≤ 1mm
Laser wave length	635nm
Laser power	3V
Available laser distance	
Day	≥ 150m
Night	≤ 250m
Beam spot diameter	≤ 3mm/50m



C S T INSTRUMENTS(THAILAND)LTD.,PART.

95 Romklao Road,
Klongsam-Praves,
Ladkrabang, Bangkok
Tel.02-915-1693-5

Dealer

