

features

- High Accuracy
- Two large easy to read LCD screens
- Easy and fast operation
- Bright optics and high magnification
- Built in illumination for the display and the field of view
- Clockwise and Counter Clockwise angle measurement.
- Conversion of the Vertical angle to percentage grade
- 0 setting of the horizontal angle
- Horizontal angle "Hold" key function
- Detachable tribrach

specifications

Telescope	Erect Image
Length	155mm
Clear Objective Aperture	45mm
Magnification	30x
Resolution Power	2.5"
Shortest Focusing Distance	1.3m
Angle Measurement	360° Incremental Rotary Encoder
Minimum Reading (selectable)	5"/10"
Accuracy	10"
Bubble Sensitivity	
- Plate Bubble	30" per 2mm
- Circular Bubble	8" per 2mm
Optical Plummet	
- magnification	3x
- Focusing Range	0.5m to ∞
Power Supply	4 x AA Batteries
Battery Operating Time	15 hours
Temperature Range	-20°C to +45°C
Weight	4.8kg



DJD10 Electronic Digital Theodolite

The DJD10 Digital theodolite is a lightweight, compact and portable instrument designed construction tough for use on all job sites. Whether you are setting out right angles, checking plumb, measuring alignment or setting anchor bolts, the DJD10 will do it all simply and with ease.

The LCD display utilizes a user friendly soft key button panel for simple and fast operation displaying vertical and horizontal angles. The display is incorporated on both sides of the instrument.

The DJD10 has a bright 30x magnification telescope which ensures sharp and clear images even in poor light conditions.

Put this theodolite to work, it won't let you down.

