

FUTURA[®]

T O O L S & T E C H N O L O G Y



DT Series

Digital & Laser Theodolites

A cost effective solution for your rugged job site needs. FUTURA theodolites are built water resistant and sealed to work in any construction environment.

They have simple easy-to-use push button key pads and large easy to read displays. The optical plummet offers quick and easy set up over points and they come with removable tribrachs. The auto power off option reserves battery life.

The optical plummet offers quick and easy set up over points and also has a removable tribrach and fits a standard 5/8" x 11" tripod head.

Packages Include:

- Theodolite
- Lens Cap
- NiCad Battery
- Charger
- Alkaline Battery Pack
- Adjusting Pin
- Instruction Manual
- Carrying Case

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Accessories



Wood/Fiberglass Tripod - ideal for use with GPS Receivers, Conventional & Robotic Total Stations, Digital and Optical Levels, Theodolites, Laser Scanners, and more.

Level Rods available in:

- Aluminum
- Fiberglass
- Metric
- 8ft to 25ft
- 8ths/inches
- 10ths/100ths
- 3, 4, 5, 6 Sections



Comparison	DT-5	DT-10	LT-10
Accuracy	5"	10"	10"
Vertical Axis Compensator	YES	NO	NO
Minimum Reading	5"	10"	10"
Objective Aperture	45mm		
Magnification	30X		
Field of View	1' @ 30'		
Resolving Power	2.5"		
Shortest Focus Distance	1.3m		
Display	LCD		
Display Panel	2 Sides		
Illumination	Provided		
Telescope	Upright Image		
Telescope Length	155mm		
Optical Plummet	4X		
Electronic Circle	360° or 400gon		
Focusing Range	5°		
Plate Level	30" / 2mm		
Circular Vial	8' / 2mm		
NiCad Battery Life	16 Hours		
Alkaline Battery Life	6 Hours		
Weight	10 lbs. / 4.4kg		