The FUTTURA TS-100 Total Station provides superior performance at an unbeatable price for survey and construction applications. It’s built tough to survive in extreme conditions, yet easy to set up and put to work quickly.

The TS-100 features 200m reflectorless operation and up to 2000m using a single prism. There’s even a built-in laser pointer to aid in layout work. The TS-100 is the perfect solution for construction layout and surveying.

**TS-100 Features Include:**
- 2000m range to a single prism
- 200m reflectorless range
- 2" angular accuracy
- 24,000 point memory capacity
- IP54 environmental rating
- 23-hour battery life
- Full 24-key alphanumeric keypad

**Futura TS-100 Specifications:**
- Magnification: 30X
- Image: Erect
- Field of View: 1°30’
- Resolving Power: 3.0”
- Minimum Focus Distance: 1.3m
- Accuracy: 2”
- Axis Compensator: 1 axis, ±3’ (Compensation Range)
- Accuracy - Reflectorless: (3+2 ppm x D)mm
- Accuracy - Prism: (2+2 ppm x D)mm
- Control Panel: 2 Sides
- Interface: Serial RS-232C
- Optical Plummet Magnification: 3x
- Operating Temperature: -20 to 50°C
- Weight with Battery & Tribrach: 4.9kg
- Battery: BT-78Q

www.FutturaUS.com
Accessories


Adjustable 8 ft Prism Pole, Dual Scale (M/Ft), Compression Lock with Case

Single Prism with Target and Prism Bag

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