

**Specifications:-**

- Application/Usage : Land Survey
- Length : 154mm
- Diameter : Telescope:45mm:EDM:50mm
- Image : Erect
- Field of View : 1° 30'
- Resolving Power : 3"
- Mini Focus : 1.0m
- Distance Measurement : 1000 mtr Non-Prism Mode
- Accuracy : $\pm(2\text{mm}+2\text{ppm}\cdot\text{D})\text{m.s.e R2}$:
- Features : ATMO Sense Auto Correction, Trigger Key, Pen drive
- Display Panel : Dual Display
- Keyboard : Alpha numeric keyboard
- Magnification : 30x
- Measuring Time : 0.7s;Normal:0.5s
- PPM Correction : ATMOsense Auto Correction

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Prism Constant :Manual
- Quick Meas Button : Yes
- Angle Accuracy : 2"
- Method : Absolute Encoding
- Detection System : H: Dual;V: Dual
- Mini Reading : 1"/5"/10"
- Tilt Sensor : Dual Axis
- Plate Level : 30"/2mm
- Internal Memory : 50,000 Points
- Data Interface : USB 2.0 Pendrive
- Wireless Communication : Bluetooth 2.1, WT12*
- Battery Type : Rechargeable Li-on, 7.4V, 3000mAh
- Battery Life and Type : 16 hours
- Weight : 5.4 Kg
- Working Temperature : -20°C to 50°C
- Maximum Measuring Distance : 5000 mtr
- Non Prism Range : 1000 mtr
- Water & Dust Proof : IP65

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