

Precision Optical Surveying Instrument

This precision optical surveying instrument is designed for accurate angle and distance measurements. It features a high-resolution display and robust construction for reliable performance in demanding field conditions.



Overview

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This precision optical surveying instrument is engineered for high-accuracy angle and distance measurements in professional field environments. It features advanced optics for clear sighting and precise targeting, ensuring reliability during complex surveying tasks. The device includes a high-resolution display and an intuitive interface with multiple function keys for efficient data input, making it an essential tool for demanding field conditions.

Technical Specifications

Input Interface

- ABC
- DEF
- GHI
- JKL
- MNO
- PQRS
- TUV
- WXYZ
- Numeric Keypad (1-2)

Construction

Robust Construction • Field-Ready

Key Features

High-resolution display, Advanced optics, Angle measurement, Distance measurement