

Surveying Instrument for Geographic Measurement

This is a surveying instrument used for geographic measurements. It is suitable for various applications requiring precise location data.



Product Overview

Professional Geographic Surveying Instrument

This surveying instrument is engineered for high-precision geographic measurement in demanding environments, such as tunnel construction and infrastructure inspection. Designed for reliability, it provides essential data capture capabilities for engineering and surveying professionals. Its robust construction ensures consistent performance in complex industrial settings.

Technical Specifications

Operational Suitability

High-Precision • Ruggedized

Primary Application

Tunnel Construction and Infrastructure Inspection

Usage Context

Geographic Surveying, Industrial Inspection, Infrastructure Monitoring