

# Precision Surveying Level

This precision instrument is designed for geographic surveying. It is essential for geological exploration, construction, and various engineering applications to establish and verify horizontal and vertical planes.



## Overview

### Precision Surveying Level

This precision instrument is engineered for high-accuracy geographic surveying, making it an essential tool for geological exploration, construction, and engineering projects. It is designed to establish and verify horizontal and vertical planes with exceptional reliability. Built with durable materials, it ensures consistent performance and longevity even in demanding field conditions.

## Technical Specifications

### Construction Quality

Robust Construction • Durable Materials

### Usability Features

- Clearly visible vials
- High accuracy readings
- Field-ready design

### Primary Function

Horizontal and vertical plane establishment and verification

### Application Areas

Geological Exploration, Construction, Engineering