

# Precision Optical Alignment Instrument

This precision optical instrument features a circular lens assembly mounted on a vertical pole. Adjustment knobs on either side of the lens allow for precise alignment and focusing.



## Product Overview

### Precision Optical Alignment Instrument

This precision optical instrument is engineered for demanding surveying and alignment tasks where accuracy is paramount. Featuring a robust circular lens assembly mounted on a calibrated vertical pole, it allows for meticulous adjustments via side-mounted control knobs. Designed for professionals, the unit provides reliable performance in environments requiring exact optical measurements and height or distance verification.

## Technical Specifications

### Measurement Features

- Alternating red and white height/distance markings
- Optical lens assembly
- Black frame housing

### Adjustment Mechanism

Dual-sided adjustment knobs for precise focusing and alignment

### Mounting Style

Vertical pole mount

## Application

### Primary Applications

Surveying, Optical Alignment, Precision Measurement