



This mini prism pole was developed out of dissatisfaction with the quality of common production, especially from Asian manufacturers. It is a high-precision, robust mini prism pole.

Features

- Designed with two bubble levels for precise and quick leveling
- Two-tip design for quick adjustment of the prism height
- Re-sharpenable tips with the option of self-rectification and height correction
- Rigid, robust construction that allows a controller to be mounted without deforming the pole
- Available in two configurations – with the bubble level positioned in front above the prism, or at the back

Technical specification

Prism diameter	22 mm
Mounting	BSW 1/2" thread
Prism constant	-19.8 mm (Leica +14.6 mm)
Centering accuracy	±0.3 mm
Prism body material	aircraft-grade aluminum (duralumin)
Weight	1.4 kg
Bubble level	2× circular, sensitivity 25', adjustable
Configuration	bubble level in front above the prism / bubble level at the back
Minimum point distance when placed against a surface	(rear bubble-level configuration) 11 mm
Prism case dimensions	height 100 mm, width 40 mm, depth 42 mm
Package contents	4 parts, 2 tips, prism case, carrying case