

GEOMAX Prism ZRP1 360°

GPS and TPS combined

Product number :29300000



Topfeatures

- User-friendliness through easy-to-use software
- Guided workflow
- Higher accuracy

All special features at a glance

- GPS and TPS in combination
- 360° view
- Can be combined with all GeoMax GNSS antennas
- Full integration into the X-Pad software
- 2 modes - 1 button

Description

Combine your GNSS antenna with the ZRP1 prism and increase your performance and accuracy. The 360° prism can be combined with all GeoMax Zenith GNSS antennas and you get X-Pole. What's special about X-Pole? The cooperation between GPS and TPS. For example, if some points cannot be measured with TPS, you can switch to GNSS mode at the touch of a button. The tracking function of the Zoom90 total station allows you to track the prism. If the prism cannot be tracked, the software determines the position via the GNSS receiver. The simple workflow and seamless integration into the X-PAD software makes your work much easier.

Technical Details

Prismatic constant (hexagon)	+23.1 °
Prismatic constant (physical)	-11.3 °
View	360 °

Scope of supply

Prism ZRP1, Softbag