



This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.



Product Overview

TOKNAV Carbon Fiber GNSS Rover Rod

Manufacturer: ERP Manufacturer #25

Model: SUR-TOK-03402

Availability: In Stock

Description

The TOKNAV Carbon Fiber Rover Pole is a premium, lightweight, and high-strength mounting solution designed for GNSS RTK receivers like the T20PRO. Ultra-Lightweight: High-grade carbon fiber construction reduces fatigue during long days in the field compared to aluminum poles. High Strength: Exceptional rigidity ensures stable measurements and prevents bending under the weight of professional GNSS receivers. Adjustable Height: Features a telescopic design with a secure twist-lock or pin-lock mechanism, typically extending up to 2.5 meters. Standard Compatibility: 5/8" x 11 mounting thread fits almost all GNSS receivers and antenna bases. Integrated Bubble Level: Built-in circular vial for quick an...

