



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

Gain Flex UHF Radio External Antennae

Manufacturer: N/A

Model: SUR-GEN-01620

Availability: In Stock



Description

The Gain Flex UHF External Antenna (also commonly referred to as the Gainflex or GAT series) is a high-performance, flexible whip antenna designed specifically for GNSS RTK receivers and external radio modems. It is the "gold standard" for surveyors who need to maintain a robust data link between a base station and rover in challenging environments. Product Overview In the world of RTK surveying, the UHF radio link is your lifeline for centimeter-level accuracy. The Gain Flex antenna is engineered to maximize signal gain while remaining resilient to the physical rigors of field life. Its unique "Flex" design allows the antenna to bend when encountering obstacles like tree branches or vehic...



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