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E-Survey Carbon Fiber Rover Rod 2.2m, Black

Professional detailed product specification sheet

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

E-Survey Carbon Fiber Rover Rod 2.2m, Black

Manufacturer: ERP Manufacturer #14

Model: SUR-E-S-04038

Availability: In Stock

Description

TRU35 is a high-power, small-size, half-duplex digital radio model which is designed using advanced 32-bit cortex M4 microcontroller technology, wireless transceiver RF technology, and digital communication technology. It uses high quality RF components, excellent EMC and EMI processing. Frequency Range: 410~470MHz Operating Mode: Half-duplex Channel Spacing: 12.5KHz/ 25KHz Channels: 16 Modulation: GMSK/ 4FSK Operating Voltage: Rated voltage 12.5V (10.8~15V) All in one: TRU35 Integrated with transmitting and receiving functions. Wireless Data Transceiver Radio Relay: Increase the transmitting distance by receiving data and transmitting out using different frequency. Power Protection: ...



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