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GSSI UtilityScan DF Dual Frequency GPR System w/ G2 Panasonic

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

GSSI UtilityScan DF Dual Frequency GPR System w/ G2 Panasonic

Manufacturer: ERP Manufacturer #36

Model: SUR-GSS-01967

Availability: In Stock

Description

Locate and Map Underground UtilitiesUtilityScan DF incorporates our innovative dual-frequency digital antenna (300 and 800 MHz) and an easy-to-use touchscreen interface to view shallow and deep targets simultaneously in a single scan. Max Depth: 7 m (21 ft) Antennae Frequency: 300/800 MHz Weight: 51-66 lbs (cart dependent) Storage Capacity: 128 GB The UtilityScan DF is typically used for: Utility detection Environmental assessment Damage prevention Geological investigation Archaeology Forensics Road inspection COLLECT TWO DATASETS SIMULTANEOUSLYWith a single-frequency antenna there is always a compromise between resolution (how small a target can be and still be imaged) ...



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