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SYSTEMS LTD

GSSI UtilityScan 350Mhz 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 350Mhz Frequency GPR System w/ G2 Panasonic

Manufacturer: ERP Manufacturer #36

Model: SUR-GSS-01970

Availability: In Stock

Description

GPR System Optimized for Utility Locating Locating and marking underground utilities in real-time in the field has been a powerful application of ground penetrating radar (GPR) for many years. A knowledgeable utility locator with a GPR system as part of their toolbox is able to accurately identify buried utilities. UtilityScan is built for the utility locating professional to accelerate workflow from target detection to reporting. Max Depth: 10 m (35 ft) Antennae Frequency: 350 MHz Wweight With Tablet+Battery: 16.8 kg (37 lbs) Storage capacity: 512 GB The UtilityScan is typically used to: Scan utilities – metallic and non-metallic Locate water lines Detect voids and underground storage t...



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