

# Geophysical Surveying Equipment for Sub-surface Analysis

This equipment is used for geophysical prospecting, aiding in the analysis of subsurface geological structures. Cables and sensors are deployed to gather data, which is crucial for identifying potential drilling locations and assessing the viability of resource extraction.



## Overview

### Professional Geophysical Surveying Solution

This geophysical surveying equipment is designed for advanced subsurface analysis, enabling precise geological mapping and resource exploration. Built for demanding field environments, the system allows teams to efficiently deploy sensors and cables to gather critical data. It is an essential tool for professionals involved in mineral exploration, oil and gas discovery, and structural viability assessments.

## Application

### Primary Use Cases

Mineral Exploration, Oil and Gas Surveying, Subsurface Structural Analysis, Geological Mapping

## Operational Environment

### Field Suitability

Desert Environments • Rugged Terrain • Remote Field Operations