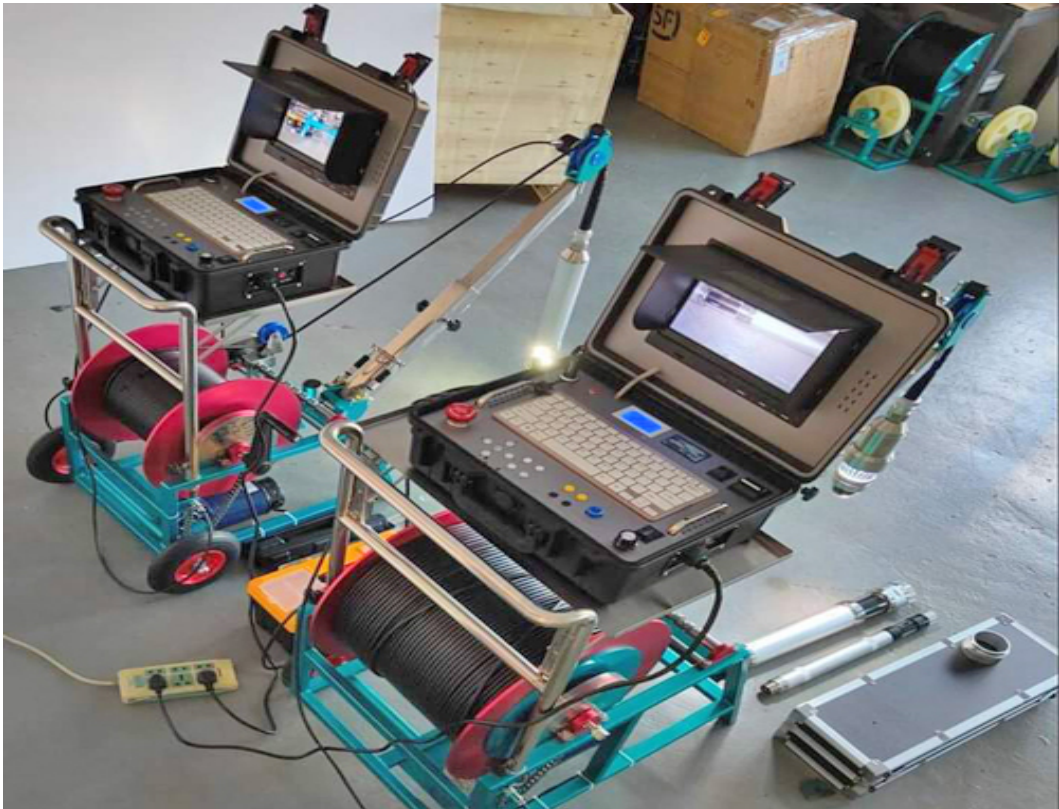


GEOPHYSICAL GROUND WATER RESISTIVITY SURVEY



Advanced resistivity survey system used for underground water detection, borewell point identification, and geological investigation. Designed for accurate field surveys with portable and user-friendly operation.

Specification	Details
Application	Ground Water & Geological Survey
Operating Mode	Semi Automatic
Control Mode	Manual
Power Supply	12V DC Battery
Survey Depth	300–1000 Meter
Display	Digital Monitor
Material	MS & Electronic Components
Frequency	50 Hz
Features	Portable, Accurate & Durable