Kit datasheet

Kit Leica DT100 + DE100 - with battery holders

A system for actively tracing cables and conductive pipes, supplied with battery holders. The leads and earth stake enable direct connection, while the bag makes the kit easier to transport.



Contents of this GeoScanners offer

- 1 × Leica DT100 locator
- 1 × Leica DE100 transmitter
- Battery holders: AA for DT100 and D/LR20 for DE100
- Connection leads with crocodile clips
- Earth stake
- Carry bag

Specifications of the kit instruments

DT100 - Frequency range	50 Hz-200 kHz
DT100 - Depth readings*	Up to 6 m automatically; up to 11 m by button
DT100 - Depth accuracy*	Up to 3 m: ±5% active / sonde; ±10% passive
DE100 - Output power	Up to 5 W with alkaline batteries
DT100 / DE100 - Ingress protection	IP65
DT100 / DE100 - Operating temperature	From -20°C to +50°C

This kit does not include Li-Ion batteries, chargers or a clamp.
* Depth reading limits are not guaranteed detection depths. Accuracy applies to a single, undistorted signal under the conditions specified by the manufacturer. Range depends on the signal, ground, utility and sonde.
Above 45 kHz, the maximum power is 1 W. The power available on the utility also depends on the load and connection method.

Original adaptation and translation: geoscanners.pl. Based on Leica Geosystems materials.

Photos and technical data: Leica Geosystems / Hexagon.

GeoScanners
SKLEP INTERNETOWY

Choose equipment for your work

Leica utility locators: kit selection, demonstrations and purchase advice.

- when it has to be right





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