Kit datasheet

Kit Leica DT100 + DE100 - Li-Ion, chargers and clamp

An expanded Li-Ion system with a DT Series clamp. The clamp applies a signal to a suitable utility without direct metallic contact; refer to the manufacturer's manual for the correct method of use.



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
- 2 Li-Ion batteries: for DT100 and DE100
- 2 chargers: for DT100 and DE100
- DT Series clamp (1005583)

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 10 W with Li-Ion; up to 5 W with alkaline batteries
DT100 / DE100 - Ingress protection	IP65
DT100 / DE100 - Operating temperature	From -20°C to +50°C

* 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.

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Choose equipment for your work

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

- when it has to be right





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