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PRODUCTS

EPAD[®] / EPAS[®] DATA LOGGER AND SOFTWARE

Battle Area Clearance



FEATURES

- ✓ Multilingual rugged PDA-type data logger
- ✓ GPS - compatible
- ✓ DIN EN ISO 9000 compatible software
- ✓ One product for different sensors; meets GIS and IMSMA system requirements
- ✓ Display of recorded data, coordinates, detection results
- ✓ Easy to use - levels for basic users or advanced users

GENERAL

Mobile Bluetooth technology based PDA data recording system for various sensor types with one to six record-

ing channels. Data recording with real-time display. Ruggedised and waterproof version, suitable for all
ments, complies with MIL-STD 810 requirements.

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Single-channel version	EPAD [®] - S	MAGNEX [®] 120 LW
		UPEX [®] 740 M
		TREX [®] 150
Multi-channel version	EPAD [®] - M	MAGNEX [®] 120 Multi-channel (up to 6 large probes)
Multi-channel version	EPAD [®] - U	UPEX [®] 740 Multi-channel (up to 8 large loops)

EPAS[®]-SOFTWARE

The **EPAS[®] software** was developed as an easy to use, powerful tool to improve productivity, efficiency and quality in geophysical surveys and ERW clearance operations.

It is part of the EBINGER data recording, processing and evaluation product family

The simple user interface hides all complex background operations and limits user interactions to the minimum needed in daily practice.

The EPAS[®] software comes with an internationalised interface.

