

deister electronic provides high-end technology for guarding, maintenance and facility management markets.

Thanks to an ongoing innovation process dataLog® has developed into standard solution for all applications where checkpoints and service information are to be managed with a high grade of efficiency.

de Trans / WK Trans

The Data Transfer Units allows data collectors to be downloaded to a PC via a serial interface. The process is without electrical contact ensuring that it is very reliable.

If data collector and evaluation PC are based at different locations, data can be remotely transferred via modem. This operation is accomplished by programming the desired telephone number into the data transfer unit. Once the data collector is placed in the transfer unit and communication is established, data transfer, collector initialisation and clock synchronisation take place automatically. The data can be transferred via landline or GSM data transfer.

The transfer unit deTrans is compatible with Duostar and all de series data collectors

WKTrans is compatible with magprox and all mag and WK series of data collectors.

Your Advantages at a Glance

- **Simple** operation
- **Remote** data transmission possible
- Can be used with standard and **GSM modems** and **GSM phones**

de Trans / WK Trans – the Data Transfer Units



Technical Data

dimensions:	130 x 60 x 200 mm
material:	ABS plastic
power supply:	12V / 640 mA
interface:	RS 232

Accessories

serial cable for PC or modem

wall plug supply 12V / 640 mA

USB-Adapter SNG0

Data-Switch for the parallel use of two data transfer units on one PC interface

Suitable Data Collectors

de Trans : Duostar and the previous types de prox, de watch

WK Trans: magprox and the previous types mag II, mag III, magscan, proxscan, triscan, WK 1000, WK 1100

Suitable Software

The data transfer units are compatible with all dataLog® software packages.