

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.



guardiX

The guardiX data collector reads proximity checkpoints in a very handy and user-friendly unit. Only validated readings are stored for evaluation. Audible and optical feedback provides immediate indication to the user of a successful reading. The guardiX reads deister checkpoints as well as other RFID checkpoints on the market.

Your benefits at a glance

- **Backwards compatible** to all existing deister electronic evaluation systems
- **Extremely robust** – for mobile use and harsh environments
- **Secure handling** because of very handy surface material
- **No buttons**, no moving parts
- **Contactless data transfer** via Bluetooth[™] to a PC or mobile phone
- **Secure data collection** via RFID technology

Technical Data

- Dimensions (mm):** 160 x 39
- Housing material:** TPE, black
- Protection:** IP65
- Power supply:** 1 lithium battery, CR123A; 3.0V
- Weight:** ca. 150g
- Memory capacity:** 4.000 readings

Accessories

Nylon case

For safe storing of the guardiX during the Guard Tour

Screwdriver (snake eye tool)

Special screwdriver for battery case

Checkpoints

Proximity Checkpoints KSC

Order information

03961.000 Data Collector guardiX