

Reader 1504



Tablet for data acquisition and read outs



Part No. 15024

Specifications

Display size: 1280 x 720 Pixel
Storage: 16 GB
Operating system: Android 7.0
Incl. wrist strap
GPS, NFC, ULE

Use

The Reader 1504 is a data acquisition and reading device. The reader communicates with the BatteryBox to document the installation location, bait management, infestation detection and battery status.

With the ULE technology the reader is used at the installation location to read the stored data from the BatteryBox and transfer it to the WebService via the internet.

Advantages

- **Intuitive user interface**
- **Android operating system**
- **Uses GPS to determine installation locations**
- **NFC (Near Field Communication) communication for NB-IoT and LoRaWAN**
- **With ULE technology any infestation present is quickly identified on site**
- **Can manage up to 1000 ToxProtect boxes**

Accessories

Reader-Bag Part No. 14152



Reader-Protective film Part No. 14153

Reader-DockingStation Part No. 14154

