

Quick start guide.

General information

The LID565-AKC MID range reader is a multi-system reader that can read:

- **trovan** Unique TM
- Homeagain
- AVID encrypted
- Detection of non-U.S. standard microchips

The Pocket Reader features a 2 x 16 character LC display, with back lighting.

Package contents:

- 1x LID565AKC Pocket Reader
- 4x 1.5V AA-battery
- 1x USB Communication cable



Setting up the reader:

- Open battery compartment.
- Remove the plastic foil from the batteries
- Insert the battery (make sure polarity is correct!).
- Close battery compartment.

Scanning a transponder:

- Press and hold down the yellow button to scan. The reader will beep at the start of the scanning procedure.
- When a transponder is detected, the reader will give a high-pitched beep and display the ID code on the LCD.
- After releasing the button, the reader will go to sleep after a short time (default 5 sec.).

If the yellow button is pressed briefly, for less than 0.2 seconds, the last transponder code read will be displayed on the LCD.

Communication:

The reader has a USB communication port. Windows PC software, with drivers, is available from our website.

Batteries:

Use AA Alkaline batteries or rechargeable NiMH batteries.

Maintenance

For cleaning of the reader and cable use a moistened towel. Apply only water and household detergents; never use chemical solvents like e.g. acetone.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



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