



## BOOK TAG PROGRAMMER & DISPENSER

### The best way to convert your valuable library materials

The Dialoc ID book tag dispenser is designed for converting, programming and dispensing library labels for books and magazines.

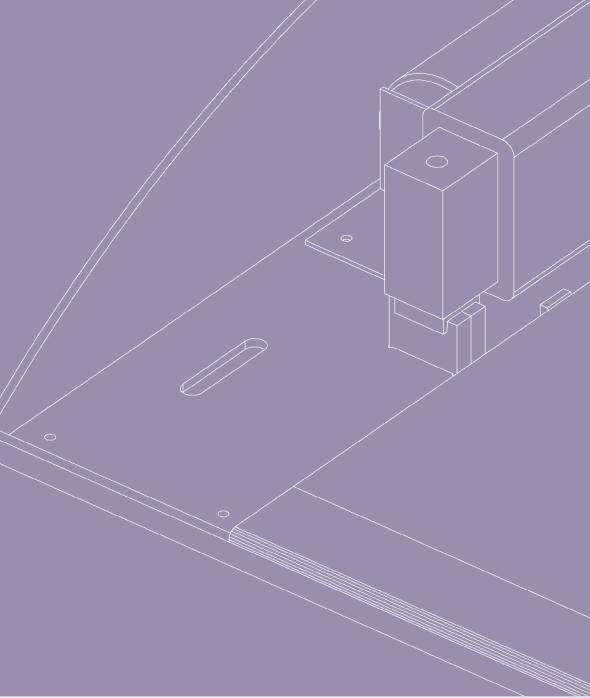
### Seamless integration of technologies

The Dialoc ID book tag dispenser is a fast and efficient tool to write data into book tags and setting the EAS and/or AFI bit. The data can be read by using a barcode scanning during

the conversion process. The dispenser is used stand alone as a USB device, must be connected to a pc or laptop, and operates with the YourLib® ID Converter software.

After programming, the tag can be taken from the release paper of the roll. Thereafter a new tag will automatically be offered for programming. The motor driven dispenser can dispense a wide array of labels, as the photocell will detect the beginning of each new label.

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## Specifications

### Features:

- Easy to install
- Standard USB connection
- Set/Reset EAS and/or AFI bit
- Designed to work in any environment
- Integrated RFID reader

### Functions:

Conversion from barcode to RFID tag

### Compatible protocols:

ISO 15693 / ISO 18000-3M1 & M3 / ISO 14443A/B

### Supported tags:

iCode ILT, iCode SLIX2, 50x50mm and 50x80mm tags

### Supported datamodels:

- 3M (numeric and alphanumeric)
- Danish
- Dutch
- ISO 28560 fix
- ISO 28560 object

### Software:

YourLib® ID Converter, optional with YourLib® Advanced Repair license

### Technical Specification:

- Operating Frequency: 13.56 MHz.
- Communication interface: USB
- Power Supply: DC 24V, 2A
- RF power: 200mW
- Max. roll diameter: 26 cm
- Dimensions: 335 x 295 x 285mm
- Weight: 5.8 kg
- Label dispensing speed: 25mm-250mm per second

### Applications:

Libraries, Archives