# bibliotheca mobile™ DLA

## actively manage your library collection

As a component of the RFID System, this cordless, handheld device instantly reads RFID Tags on library materials simultaneously, turning shelf-reading, shelving, sorting, searching, weeding and exception-finding into routine tasks. Compact and easy to use, the DLA mobile can hold information on more than one million items. The ergonomic design and swivel antenna maximize comfort and minimize stooping. No more bending or stretching to read high or low shelves. And because it simultaneously performs shelf-reading, searching and inventory scans, it can save time, increase productivity and discover errors that might otherwise go unnoticed. The device can also quickly identify items that were not properly checked out, and it instantly detects the security status of materials. Start actively managing your library collection today with the state-of-the-art DLA mobile.

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transforming libraries

# benefits of
# mobile™ DLA

## Easy To Use

| Ideal for shelf-reading, re-shelving, searching, weeding and exception-finding

| Simultaneously performs shelf-reading, searching and inventory scans

| Increases productivity and creates a more orderly library

## Enhanced Security

| Instantly detects materials that cause an alarm

| Identifies items not properly checked out or in

| Allows you to change security status of an item

## Specifications : bibliotheca mobile™ DLA

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|---|---|
| **Dimensions** | Handheld unit: 9.5" x 7" x 4" (240 mm x 180 mm x 100 mm) |
| | Antenna portion: 9.5" x 4" x 0.5" (240 mm x 100 mm x 12.5 mm) |
| **Weight (Approximate)** | Handheld unit: 22 oz (623 g) (includes battery) |
| **Energy Profile** | Handheld unit: 7.4 volt rechargeable battery |
| | Battery life: 4 hours read time between recharges - typically 6 - 8 hours of use (dependent on application) |
| **Compatability** | Reads most RFID Tag formats |
| **Includes bibliotheca staffConnect™ Data** | Manages data transfer from most integrated library systems |

UL-Certified

Meets the EU WEEE and RoHS Directives

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