



Shielded

RUBY™ RFID STAFF STATION

Circulation system

The best way to manage your valuable library materials

The Ruby™ RFID Staff station is designed for converting, programming and identifying library labels in books, magazines, DVD's etc.

Seamless integration of technologies

The Ruby™ RFID Staff station is a fast and efficient tool to write or read HF tags and (re)setting the EAS or AFI bit.

The Ruby™ RFID Staff Station can operate in stand-alone or in host mode. It can be used as a desktop solution or mounted under a (non-metal) desk.

The Ruby™ RFID Staff Station is available in 3 versions:

- Table top model shielded
- Table top model
- Undercounter model

Features:

- Easy to install
- Standard USB connection, power over USB, no external power supplies.
- Set/Reset EAS or AFI bit: Check-in / Check-out
- Multi label ID (anti-collision protocol)
- Designed to work in any environment

Option

The Ruby™ RFID Staff station is standard supplied in a white color.



RUBY™ RFID STAFF STATION

Circulation system

Design and functionality

The ergonomic design and the use of sustainable materials guarantee long lasting and perfect use of the Ruby™ RFID Staff station.

Options

The Ruby™ RFID Staff station is standard supplied in a white color.

Specifications

	Shielded	Table top	Undercounter
Dimensions LxWxH (mm)	300 x 210 x 27	300 x 210 x 13	300 x 210 x 13
Weight (kg)	1,8	1,2	1,2
Top surface (material)	high-impact composite	high-impact composite	PVC
Bottom (material)	RVS	PVC	PVC

Functions: Set/Reset EAS or AFI bit: Check-in / Check-out

Software:

YourLib® Staff Station software including YourLib® ID Converter and a handy plug-in.

Optional: YourLib® Advanced Repair Software is a software to repair faulty converted tags.

Compatibility:

Stand-alone / host mode

USB interface for communication with the library software (LMS)

Check-in / Check-out materials: Books / Magazines / Media

Standard: ISO 15693 / 18000-3 mode 1 / ISO 28560-2 / ISO 28560-3

Certifications: CE / EMC

Item protection: EAS or AFI bit

Item identification: RFID (HF) reader (HF tags)

Power: over USB

Environmental facts: Temperature + 10°C <> + 45°C



Table top



Undercounter