



## RUBY™ RFID CARD READER

### The best way to identify your valued patrons

The Ruby™ RFID Card reader is designed for identifying library patrons holding a Mifare based patron card.

### Seamless integration of technologies

The Ruby™ RFID (HF) Card reader is a fast and efficient solution to identify HF Mifare Cards.

The Ruby™ RFID Card reader can operate in stand-alone mode or integrated in the Ruby™ RFID Self service unit. The reader can also be perfectly added to the Ruby™ RFID Staff station at the staff and/or service desk to complete the workspace with Mifare reading technology.

### Features:

- Easy to install
- Standard USB connection, power over USB, no external power supply needed.
- Remote controlled
- Shielded for any environment



# RUBY™ RFID CARD READER

## Design and functionality

The ergonomic design and the use of sustainable materials guarantee perfect use of the Ruby™ RFID Card reader.

## Options

The Ruby™ RFID Card reader is standard supplied in a white color.

## Specifications

### Dimensions

- Height: . . . . . 22 mm
- Diameter: . . . . . 90 mm

### Material:

Shielded housing: . . . aluminum

Top surface: . . . . . high-impact composite

**Weight:** 0,2 kg

**Functions:** Reading member numbers out of Mifare based patron cards

### Compatibility:

Stand-alone / host mode

USB interface for communication with the library software (LMS)

**Standard:** ISO 14443 A / B

**Certifications:** CE / EMC

**Power:** over USB

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

