

The Ruby self-service is a RFID self-service device with simplicity in designing and ergonomics. Its modular construction offers the library flexibility in different identification technologies today and in the future.

The Ruby RFID self-service has a compact design and comes with a bright 22" touch PC and barcode patron card scanner. The pre-loaded MyLib® software with the full range of check-out, check-In and renew functions is configured for connection to the library LMS through SIP2.

The software also features a mail service to send the transaction messages to the user by email, instead of printing receipts, but it is also possible to add an external printer to it.



## RUBY RFID SELF-SERVICE

The Ruby unit can also be equipped with a Mifare card reader or a combination (Mifare / Barcode) all integrated.



MyLib® Software with improved performance

The self-service unit comes standard with our MyLib® full circulation software including check-in, check-out and renew functions, preconfigured to connect to an LMS (Library Management Software) through SIP2 which is completely supported.



\*Does not include pedestal

## Specifications

### Dimensions

Height: 48 mm  
 Width: 430 mm  
 Depth: 595 mm  
 Weight: 20 kg

### Material

Shielded housing: Stainless steel  
 Top surface: Stainless steel & high-impact composite

### Functions

Self-service: Check-in / Check- out / Renew / Overview

### Compatibility

SIP2

### Standard

ISO 15693 / 18000-3 mode 1 / ISO 28560 / ISO 14443

### Certifications

CE / EMC

### Check-in / Check-out materials

Books / Magazines / Media

### Power

230 V

### Touch PC

High quality 16: 9 Full HD 22" LCD touch screen with a wide view angle VA panel.

Chipset: Intel® Bay Trail N2930

Item identification: RFID reader: 13,56 Mhz, ISO 15693

Patron identification: 2D barcode imager or RFID reader 13,56 Mhz, ISO 14443

Item protection: RFID technology (EAS and/or AFI bit)

### Software

IDialoc ID MyLib® software pre-installed and pre-configured. It supports LMS/ILS protocols SIP2 and is data model independent. Access to the library network via Ethernet is required.