

Automated Book Returns

Apex RFID In-Wall Book Return

RFID610 (In-Wall Return Software, RFID Hardware, Computer)
RFID610FPS (Face Plate & Chute)

The RFID610 in-wall book return incorporates an RFID reader into the chute of an in-wall return system (exterior or interior), allowing items to be “checked in” and their security reactivated automatically as they slide down. Optionally, the system can include a printer that automatically prints a ticket when an “on-hold” item is returned.

The in-wall section meets ADA specifications when installed according to the manufacturer’s guidelines. It comes with a one-hand, easy-to-drop opening. A theft guard prevents books from being “fished out.”

The faceplates come with standard wording (shown right), ADA signage, and accept an optional lock-out plate (a sign directs user to return items inside when return is locked). Custom signage is available.

When ordering, please specify if unit is to be installed in wall greater than 10" (25.4 cm) thick.

Note: The library must acquire SIP 2.0 for communication with the library’s circulation system.

Physical Specifications

The RFID610 system includes:

- ✓ RFID reader and antenna (see specifications below)
- ✓ Computer System
- ✓ Ticket Printer for “holds” tickets
- ✓ Apex VistaReturns™ software

Optional:

- ✓ Fire Deterrent Cart
- ✓ Receipt Printer for Patron receipts

RFID610FPS specifications and installation guide available upon request.

Library Stack RFID Antenna - L-SA3	MR101 USB RFID Reader
Dimensions: 370 x 440 mm (14.5 x 17.3 inches)	Dimensions: 85 x 145 x 31 mm (3.35 x 4.72 x 1.77 inches) (W x L x H)
Weight: 3 kg (6.6 lbs)	Weight: 200 g (0.44 lb)
Cable Length: 3 m (10 feet) includes BNC connector	RF Output Power: 1 W



Book Return Components



Faceplate with Receipt Dispenser (optional)



Printer for “Holds” Tickets

