



The LibCabinet enables you to expand library services into your community at busy and convenient locations.

With the LibCabinet, patrons can check out books, pick up holds and return items at their convenience. Designed for indoor use, the LibCabinet has a small footprint that fits almost anywhere, but has the capacity to offer over 200 items for patrons to choose checkout.

### Fast, Easy and Intuitive

The LibCabinet is easy to use. To check out a book, a patron simply scans their library card and the door unlocks. Books are checked out automatically when removed from the shelves. The patron closes the door when finished and takes their receipt. Returning items is just as easy — scan, return and go.

This mini indoor library is easy to get up and running — all that it requires is a network cable and power outlet.

### Full Inventory Overview

The LibCabinet communicates to your ILS via the SIP2 protocol. The software has a full feature maintenance mode. While in maintenance mode, you can perform a full inventory and print out the results. LibCabinet can be connected to EnvisionWare's Centralized Management software, which provides reporting and remote control functionalities.

- Extends your reach into the community
- Convenient and fast checkout, checkin and holds pickup
- Scan a patron library card number from a card or smartphone
- Fully self-service operation
- Supports a collection of over 200 items



### Specifications

Functions	Checkout, checkin, holds pickup
Item Identification	RFID
Security	RFID (AFI/EAS)
RFID Standards	ISO SLIX 18000-3-1
RFID Data Models	ISO28560-2, 28560-3, Danish Data Model. TechLogic, ITG, 3M (others on request)
Patron Card Types	Barcode, RFID, smartphone, QR code
Pin Code	Touch Screen

### Compatibility and Programs

Operating System	Windows 10
ILSProtocol	TCP/IP, SIP2
Reporting and Statistics Management	
Centralized Information Management System	



### Technical Information

Capacity	Approx. 200 books, 5 shelves
Screen Size	12" touch screen
Printer	80 mm thermal printer
Input Voltage	100-240 V
Dimensions	20" D x 53" W x 76" H (503 x 1351 x 1920mm)
Weight	471 lbs (214kg)
Certificates	CE

Specifications subject to change without notice.