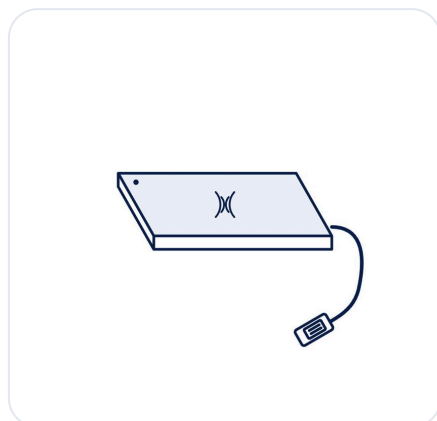




HF Library Staff Pad, ISO 15693, USB (Check-In / Check-Out)

Model — · Brand: Identium



A flat USB reader pad for the library counter that reads the ISO 15693 labels of a stack of books placed on it, clears their EAS bit at issue and sets it at return, and passes the IDs to the library management software. The counter half of an RFID library, with the security gate as the exit half.

KEY FEATURES

- **13.56 MHz, ISO 15693: reads the ICODE SLIX-type labels sold here**
- **Sets and clears the EAS bit at issue and return**
- Reads a stack of books placed on the pad; count confirmed in the quotation
- USB bus powered, typical for the class; SDK and demo software as sourced
- Link to library software confirmed in the quotation

APPLICATIONS

Library issue and return counters

Back-office tagging and encoding

Stock verification at the desk

Archives and reading rooms

SPECIFICATIONS

Frequency	13.56 MHz (HF)
Protocol	ISO 15693 (ISO 14443A as sourced)
Interface	USB
Power	USB bus powered, typical for the class
Functions	Read label UID and data; set and clear the EAS bit; write label data at tagging
Multi-tag	Reads several labels in a stack; count confirmed in the quotation
Form	Flat desk pad; size confirmed in the quotation
Software	SDK and demo software as sourced; integration with library software confirmed in the quotation