





Libs Staff Station package allows check in and check out of library material through ILS circulation screen. User can switch between check in and check out on both Libs Staff Station and ILS screen by press of only one button. It allows processing RFID tagged items one by one or simultaneously in a stack. Libs Staff Station is also capable of programming RFID tags (Barcode Reader Package).

Minimum installation effort, no software installation required, upon USB plug in Staff Station is immediately recognized as a keyboard. Allows multiple tag reading using intelletto patented functionality, press one button to send RFID tag data to selected widgets on the screen one by one.

Note: Items marked with \*\* are optional and/or must be ordered separately

## Libs Staff Station Package Contents

	RFID Reader	Smart Reader SR10-B
	RF Power	200 mWatt, 13.56MHz
	Antenna	Internal (Encoding range 0 to 4 inches)
	Dimensions	14.7mm [5.62"] 82.5mm[3.25"] 34.7mm [1.37"]
	Enclosure Material	ABS (color: Black with some gray)
	Temperature	Operation ( 0 to +40 C ) , Storage (-15 to 70 C)
	Tag Support	ISO15693, Tagit, NFC Type 2
	Compliance	FCC, IC, RoHS
	Antenna	HF Desktop Antenna ANTH100-BL
	Read Range	Read Range up to 300mm[12in] vertically
	RF Specification	1 watt, VSWR<1.5, Zin~50 Ohm
	Cable Length	990 mm [39"]
	Surface Dimension	336mm[13"] x 235mm[9.25"] x12.7 mm[0.5"]
	Surface Material	ABS, black
	Connector	SMA Plug
	Power and Data Cable	USB A/B cable, black, 180cm [6']
	Barcode Reader Package (optional)	** 1x Serial Dual converter SBK100 1x Honeywell Voyager MS9500 with stand

## Library Encoding Support

Standard	ISO28560 Part 2 ISO28560 Part 3 Danish Data Model
Non Standard	All openly encoded vendors' specific formats.

## Highlights

- Truly plug and play, no software installation is required.
- Supports all library standard encoding formats such as ISO28560-2, ISO28560-3, Danish Data Model as well as other vendor specific formats.
- Works with both GUI based and Browser based ILS systems without a need of any middleware software.
- Using optional package can also encode RFID tag from barcode.