



# Libs Programming Station



## Library Encoding Support




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

Libs Programming Station package contains everything you need to convert your library collection to RFID. This ideal library programming station is a light weight RFID conversion device that works independently without a computer which enables the librarians to take the tagging station to the bookshelf rather than bringing the books to the tagging station.

## Highlights

- Light weight with small foot print.
- Encodes RFID tag from barcode.
- Activates security during encoding.
- Supports all library standard encoding formats such as ISO28560-2, ISO28560-3, Danish Data Model as well as other vendor specific formats.
- Up to 10 different alert lists for segregating items based on each alerting category during RFID conversion process along with providing track of the matched items in each alert list.

## Libs Programming Station Package Contents

	RFID Encoder	Smart Programmer SP10
	RF power	200 mWatt, 13.56 MHz
	Antenna	Internal (Encoding range 0 to 4 inches)
	Dimensions	171.5mm [6.75"] 158.7mm [6.25"] 41.4mm [1.63"]
	Enclosure Material	ABS (color: Black with some gray)
	Temperature	Operation ( 0 to +40 C ) , Storage (-15 to 70 C)
	Communication Ports	RS232 (9 Pin Male), Ethernet
	Tag Support	ISO15693, Tagit, NFC Type 2
	Compliance	FCC, IC, RoHS
		Barcode Reader
		Power Adaptor