



LYNGSOE BABY™ SELF-CHECK UNIT

COMPACT TABLETOP KIOSK FOR CHECK-OUT AND CHECK-IN

COMPACT AND ATTRACTIVE DESIGN

The Lyngsoe Baby™ self-check unit is very compact and attractive, designed specifically to meet the requirements of modern libraries. The design especially takes into account the compact size which is beneficial for small libraries and children's use.

The small size also accommodates for flexible installation options. The frame of the unit is made of acrylic glass, which is available in blue and white colours. The Baby unit includes attractive led lighting as eye catcher. It can be installed on top of any existing furniture, no separate furniture is needed. An electrically adjustable table is available as an option. The receipt printer, patron card reader and pin pad can be integrated into the table.

WORKS WITH BARCODES AND RFID

The Baby is highly suitable for libraries planning to move from barcode technology to RFID, as the Baby can work simultaneously with both technologies. During conversion, the Baby can be used seamlessly with both technologies at the same time.

STATE-OF-THE-ART SOFTWARE

The Baby uses LibRid3 software as user interface. LibRid3 is a state-of-the-art software, built on the latest technologies. It allows for a very long lifespan for the device, with versatility and new features being actively developed.

INTUITIVE USER INTERFACE

LibRid3 has a simple and intuitive user interface that guides the patrons through the check-in and check-out processes. The software also supports many other functions, such as account information and renewal of loans. Sorting is supported with check-in, allowing libraries to define specific handling of certain materials, such as reserved items.

BENEFITS

- Attractive acrylic glass
- Compact design
- Barcode, RFID
- Newest software technology
- Plug 'n' play installation



SPECIFICATIONS

LYNGSOE BABY™ SELF-CHECK UNIT

GENERAL

Functions	Check out, Check in, Account info, Renew, Holds, Offline
Item identification	RFID, Barcode or both
Security	RFID (AFI/EAS)
RFID standards	ISO15693 SLIX 18000-3-1
RFID data models	ISO28560, DDM, KATVE, TechLogic, TV2, 3M, TRC, ITG, ITG2
Patron card types	Barcode, RFID, Mifare, Smartphone, QR code
Pin code	Touch screen or separate PIN-pad

COMPATIBILITY AND PROGRAMS

Operating system	Windows 10
Software	LibRid3
Connectivity	Protocol TCP/IP, LMS: SIP 1 SIP 2
Manual sorting options	
Reporting and statistics management	
Remote management	
Centralized management system	

TECHNICAL INFORMATION

Touch screen	15"
Printer	80 mm Thermal printer
Input voltage	100-240 V
Power usage	250 W
Dimensions	490 x 430 x 660 mm / 19.3 x 16.9 x 25.9" (L x W x H)
Unit weight	25 kg / 55 lbs
Color	Blue or white acrylic glass
Certificates	CE

