QLS LYNGSOE PHOENIX TABLETOP™

MODERN RFID SELF-CHECK UNIT FOR LIBRARIES

MODERN OPEN FRAME CONSTRUCTION

The super sleek desktop QLS Lyngsoe Phoenix Tabletop™ is designed for barcode and RFID sites. It is powered by intuitive Librid3 self-service software with customizable screen elements. The software is easy to use. A typical lending process takes only a few steps and the materials are simply placed on the tabletop as advised on the screen – potentially in a stack, if RFID is implemented.

The tabletop kiosk is speci ically designed to meet the needs of today's libraries. As an optional software feature, the patron is able to borrow books with the smartphone and thereby avoiding any touches.

EASY TO USE SOFTWARE

The software comfortably guides patrons through the process. Both RFID and/or barcode are options with immediate on-screen feedback to the patron.

SMALL FOOTPRINT

The Phoenix Tabletop occupies a footprint of only 500 x 400 mm / 19.7 x 15.8". A silent fan-less PC unit and power supply drive all interfaces in a single easily accessed plane. The sleek acrylic surround completes this functional unit,

SLEEK TABLETOP UNIT FOR PLACEMENT ON YOUR FURNITURE

Place the tabletop anywhere on your furniture. Items will be placed correctly in the opening of the Lyngsoe Phoenix™ self-check kiosk, which comes in both kiosk and tabletop models.

BENEFITS
· Modern and open frame construction
· Placement on existing furniture
· Large 17" touch screen
· Industrial grade PC module for 24/7 operation
· DDA compliant
· Small footprint

SPECIFICATIONS   QLS LYNGSOE PHOENIX TABLETOP™

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

COMPATIBILITY AND PROGRAMS

Operating system	Windows 10 IoT
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	17"
Input voltage	100-240 V
Power consumption	Between 150-200W
Requirement	230V
Colors	White
Dimensions	500 mm x 434 mm / 19.7 x 17.1"
Weight	18.9 kg / 41.7 lbs