holdIT

SELF-SERVICE RESERVATIONS KIOSK

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D-Tech's holdIT is an automated self-service reservations kiosk which facilitates extended library opening hours by providing a self service reservations collection point that can be positioned in either internal or external conditions.

KEY FEATURES

- Safe and secure storage
- Adequate locker space for varying sizes of reservation
- Real time connection to LMS
- Barcode, Mifare, Biometrics, RFID for user ID
- Smart phone ID reader functionality
- Many colour options available
- LED backlighting colour options
- Thermostatically controlled temperature management system as standard
- Connection to LMS via SIP2
- Meets all required Safety Standards and is fully CE
- 15 lockers as standard
- 9 locker kiosk with touch screen monitor
- 8 locker with returns bin modules
- Modular design allowing for additional bays to be added at a later date
- Up to 255 lockers per kiosk
- Easy staff loading

The holdIT automated self-service reservations kiosk allows library staff to remotely allocate lockers with reserved items such as books via its client application. By simply scanning the item(s) using the holdIT client application, holdIT allocates an empty locker and prints a receipt with a unique barcode that indicates the item(s) and locker number. To load holdIT, a staff member just scans the barcode on the receipt that is relevant to the reserved item(s) which will automatically unlock the correct locker. This enables them to place the item(s) inside and close the door. The user accesses their items by scanning their user card, prompting holdIT to list their items on the touch screen. The user then selects the 'accept' button, which opens the correct locker and the items are retrieved.

DIMENSIONS

Main terminal unit (9 lockers included):
H 1900mm x W 520mm x D 450mm

Size locker unit (15 lockers included):
H 1900mm x W 520mm x D 450mm

Size locker unit with returns bin
(8 lockers included):
H 1900mm x W 520mm x D 450mm

Locker internal size for all units:
H 120mm x W 500mm x D 400mm

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