

TECH DATA

CONTROLOC™ TECHNOLOGY BY SPACESAVER



ControLoc™ Technology by Spacesaver is fundamentally an electro-mechanical door locking mechanism and administrative software to allow the user to control and track access events.

DESIGN AND CAPABILITIES

ELECTRO-MECHANICAL LOCKS

- Micro-switch door and lock state detection
- Individual LED lock status lights

TOUCHPAD INTERFACE (STANDARD)

- USB interface
- Protected LCD display
- Multi-tone beeper
- Relay output (NO; NC)
- Memory to store 5000 actions
- 4000 unique users available

PROXIMITY CARD READER; WIEGAND 26-64 BIT (OPTIONAL)

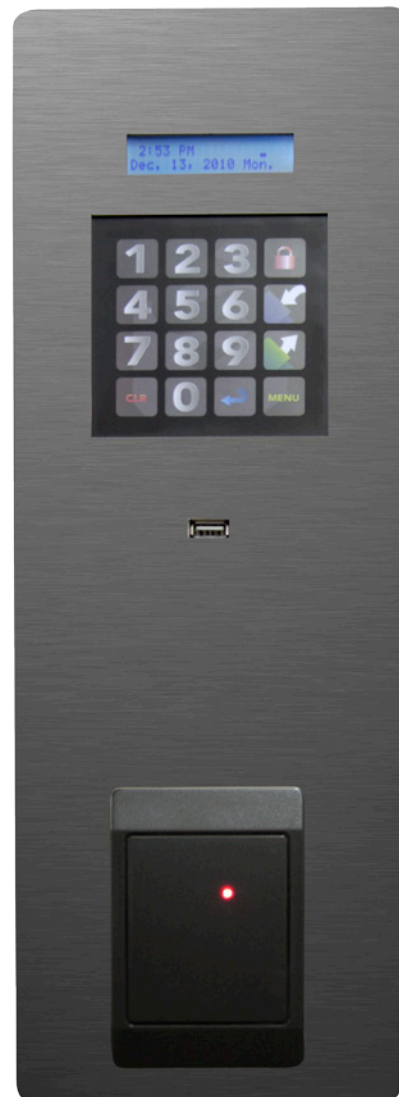
- Cards
- Card reader
- Desk-top card reader

SOFTWARE INTERFACE (PC)

- Administration
 - * Password privileges
 - * Group definition
 - * Door access
 - * USB Flash drive
- Audit trail
 - * Review
 - * Back-up
- Software delivered via USB flash-drive or hard-drive

PERSONAL IDENTIFICATION NUMBERS (PIN)

- From 3 to 9 digits long; no leading zeros



FEATURES & BENEFITS

- Provide for unattended storage (no keys required)
- Electro-mechanical locks accessed via PIN, Card or both.
- Trace/track data on door transitions (audit trail)
- Modular construction; units ship fully assembled
- One hundred (100) standard front door options
- Each individual ControLoc technology control cabinet may be setup with one (1) standard mode of operation
- The five (5) standard modes of operation to choose from are:
 - * Pass-through
 - * Pass-back
 - * Non-pass-through
 - * Crash Locker (trace/track)
 - * Locker

- Three (3) standard rear door options:
 - * No rear door (NRD)
 - * Single rear door (SRD) (33"x75")
 - * Multiple rear doors (MRD)

OPTIONS

- USB Hard-drive; for installations where a Flash Drive is not allowed.
- Non-standard door configurations available upon request.
- Connectivity via Ethernet Network w/DHCP

Technical Specifications

POWER REQUIREMENTS/DESIGN

- 120V AC, 60 Hz input
 - * up to five (5) control cabinets on single 20 amp dedicated circuit
 - * standard plug with 10 foot power cable
- 12V DC, 4A power supply
- Battery back-up included (2-12 hours; depending on number of door accesses)

PERSONAL COMPUTER REQUIREMENTS

- Processor: Pentium III®, 1 GHz or greater (2 GHz recommended)
- RAM: 512 MB or greater (1.024 GB recommended)
- Hard Drive: 10 GB or greater
- Video Resolution: 1024x768 minimum
- USB Port: 2 available minimum
- USB Flash drive (to be used ONLY for the transfer of data to and from the touchpad and PC)
 - * USB flash drives should bare at least one of the two markings below to ensure compatibility:
- Operating System (OS): Windows XP®, Windows Vista®, Windows 7® (32 or 64 bit).



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Windows XP®, Windows Vista® and Windows 7® are registered trademarks of Microsoft Corporation.

Specifications are subject to change.



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