Specifications - Locker Access Terminal

Dimensions	1975mm x 500mm x 500mm (H x W x D)
Touch Screen Computer	15" TFT LCD
Casing	Aluminium die-casted
Processor	Intel Dual Core 1.8 GHz
RAM	4 Gb DDR3
Disk Drive	2.5" 60Gb Solid State
I/O Ports	1 x Gb LAN, 4 x Rear USB, 2 x RS232
Resolution	1024x768
Colours	16.2 million
Touch Screen	Projected Capacitive Touch
Water & Dust Proof	IP66, Fanless, Ventless
Locker Controller Board:	Locker Proprietary Technology
Power	DC 12V
Connections:	RJ45 Ethernet 100 Mb, RS 485 Bus x 2, RS232 Serial Port, Coin acceptor interface
Reset Button	Factory Reset IP Settings, Clear Memory Tables
Coin Acceptor	Optional
Dimensions	101.6mm x 100mm x 49.5mm (H x W x D)
Interface	Parallel 16 Pi DIL
Currencies Accepted	Most
No Coins Accepted / Output	12/6
Voltage	12V DC
Note Acceptor	Optional
Dimensions	101.6mm x 100mm x 49.5mm (H x W x D)
Weight	3.5 Kg
Interface	USB
Currencies Accepted	Most
Voltage	12V DC Nominal (10.5-28V DC)
Current	2.0A peak when accepting
Operating Environment	0-60° C, 0-95% humidity
Bar Code Scanner	Optional
RS232 Signal	RxD, TxD, CTS, RTS
EA15 Area Imager Scan Engine	1D/2D
Voltage	+7V/DC to +30V/DC
Current	600 mA (approx.)
Speaker	Driven by EV module
Dimensions	50 x 51 x 27 mm
RFID Reader	Optional
Frequency	13.56 MHz
Tag	ISO14443A
Operating Range	30-80 mm
Current	400mA
Dimensions	50 x 51 x 27 mm
Current	400 mA (max)
Fingerprint Scanner	Optional
Dimensions	65 x 36 x 15.6 mm
Pixel resolution	512 dpi
Scan Capture Area	14.6 x 18.1 mm
Grayscale levels	256 (8 bit)
Voltage	5.0V (supplied by USB)
Current	Idle 120mA, Scanning < 100mA, Suspend < 0.5 mA
Dimensions	50 x 51 x 27 mm
Current	400 mA (max)
Operating Environment	0-40° C, 20-80% humidity non-condensing
Standards Compliance	FCC Class B, CE, ICES, BSMI, MIC, USB, WHQL
Power Supply	
Input	AC 100-240V
Output	DC 12V +- 5%
Power consumption	36W Max

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Access Terminal

Payment and Access Options:
- Coin Acceptor
- Note Acceptor
- RFID
- Barcode
- Fingerprint Scanner

The CSM intelligent locker system range includes Access Terminals that work with cash and credit card payments methods as well as RFID and barcode devices such as wrist bands, cards and key tags and biometric fingerprint scanners.

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CaliforniaSpaceManagement

info@caspacemanagement.com
800.873.1707 | 11956 Bernardo Plaza Dr. Suite 524, San Diego, CA 92128

LOCKER RENTAL

CSM Locker RFID Access Terminals

CSM Access Terminals are fully compatible with RFID devices allowing use in cashless public venues or with staff or member RFID devices.

Features:
- Fast rental and re-entry process
- Optional Date of Birth PIN entry as well as RFID scan for additional security
- Use your own RFID devices or we can supply
- Integration to your accounting system to confirm sufficient funds available for rental
- Single and multi-entry

VSOFT NEXT GENERATION SOFTWARE

Management Reporting

Many management and statistical reports are available either on-demand or scheduled or from real time web portal.
These are delivered via email as pdf or excel attachments.
Reports allow selection for any date range and offer summary by day and month:
- Revenue reports
- Payments by payment method
- Locker utilisation statistics and graphs
- Audit transaction reports

Remote Access and Support

Access Terminals can be remotely controlled and configured.
This allows for remote support activities such as trouble shooting, training, running reports, price updates and setting changes

Software Features
- Networked Access Terminals - allows multiple terminals to be used to access a group of lockers. This provides redundancy and reduces queuing time.
- Single or Multi entry options
- Session, day or multi-day rental
- Very flexible pricing methods
- Access methods including payment, RFID, Barcode and Fingerprint. Easily configured to accept exiting staff or members cards
- Multi language screen display and audio voice instructions
- Multiple locker sizes allowed for each Access Terminal
- Multiple security levels for limiting access to administrator functions – Guest Services, Technician, Manager, Administrator

CSM Access Terminals

Access Terminals are manufactured from the finest raw materials such as electro-galvanised steel or stainless steel for long lasting quality.

Features:
- Rugged and secure construction built to withstand public environments and break-in and vandalism attempts
- Powder coated finish for strong protection against the harsh elements
- Stainless steel rails
- Operating components and cash collection accessed seperately

Options:
- Stainless steel
- Colour of your choice
- Note, coin and credit card acceptors
- RFID, Barcode and Fingerprint access control

Languages Available

English	German	Tamil
Chinese Simplified	Dutch	French
Chinese Traditional	Spanish	Hindi
Japanese	Afrikaans	Arabic
Korean	Russian	Turkish
Malaysian	Plus other languages available on request	