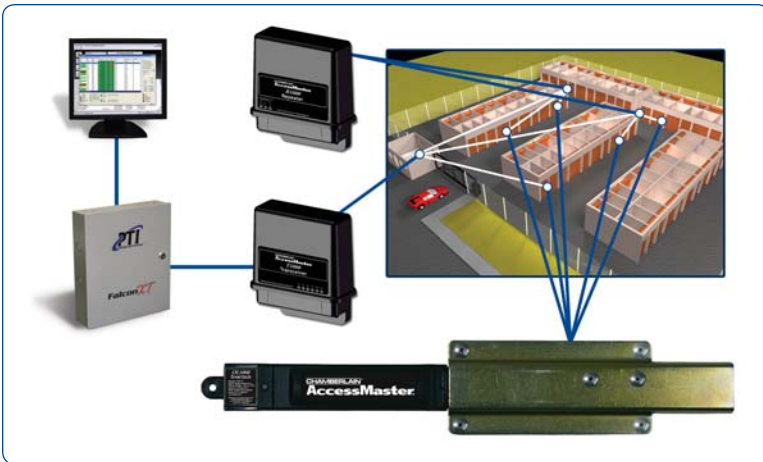


Overlock™ System

Facility Management Accessory



This Changes Everything

Under ideal circumstances, facility managers capitalize on more opportunities to serve customers and prospective customers, and the business realizes more of the revenue potential of each unit in the facility.

The Overlock™ system revolutionizes facility management with benefits that include enhanced services, streamlined operations, and maximized profitability. Customers will notice the difference. Managers will praise the simplicity. Owners will enjoy the significant gains.

Manage Access from a Distance

The Overlock system provides tools and capabilities that:

- Automate the move-in process.
- Prevent access to storage units with past-due rent, without manually placing additional locks on unit doors.
- Provide tenant access as soon as rent is made current.
- Streamline lien and auction procedures.
- Identify the status of all unit doors, without the need to leave the office to conduct visual inspections.
- Discourage tailgating into the facility.
- Prevent unit access during a customer's extended absence.

System Features

Automation: Engage and disengage Overlock devices—based on unit rent status—from the office.

Scalability: The Overlock system adapts to the size of the facility and grows with the business.

New Construction and Retrofit Friendly: Install Overlock devices easily, even on occupied units.

Integrated Solutions

Products and services from Chamberlain Access Solutions can be configured to address every facility's unique requirements. An Overlock system is particularly valuable in conjunction with:

- SiteGraphics, for at-a-glance visibility to the status of the site for the manager and an enhanced perception of the facility by the customer.
- Gate operators, to automate entry and exit, control traffic flow, and provide authorized access.
- Wireless door alarms, to further illustrate the exact status of every door in the facility.



Components Working in Unison

Overlock Device. When activated, the device secures the roll-up door on a self storage unit by preventing movement of the hasp to the open position.

Overlock Transceiver. As the communication center of the system, the transceiver reports the commands and status information for each Overlock device.

Overlock Repeater. Extending the range of wireless communication through structures and over distances, repeaters ensure reliable transmission.

Overlock Software. Easy to use and simple to understand, the software application provides control and visibility for the entire Overlock system.

Benefits

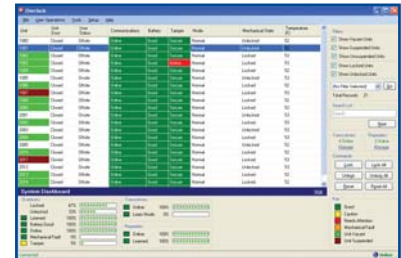
When the data provided by the Overlock system is harnessed, the business performs effectively at serving customers, operating efficiently, and generating profits.

For Facility Managers

- Access to facility details from the office, minimizing the need for laborious lock and door checks.
- Streamlined operations and delinquency processes.
- The ease and simplicity of a software application that adds visibility of unit door status from the office.

For Business Owners and Operators

- Tools and data that help to increase profitability and improve operational efficiencies.
- Technology that sets the facility apart from competitors.
- An added layer of security that includes improved documentation of site activity.



Technical Specifications

Overlock Devices

Model Number	See Overlock Door & Hasp Compatibility (below) for ordering
Connection Type	Wireless
Communication	Secure connection, Digital Encryption
Range (Line of Sight)	Up to 1500 feet
Max Devices per Transceiver	2040
Temperature Range	From -30° C to +85° C
Regulatory	Meets FCC 15.249, IC RSS210, IC, UL294
Battery Type	4 AA Lithium
Reporting	Locked, Unlocked, Fault, Temperature, Low Battery, Tamper
Door Mounting Method	Rivets

Overlock Transceiver

Model Number	T1000
Connection Type	Wired RS422 to FalconXT Controller
Communication	Secure connection, Digital Encryption
Range (Line of Sight)	Up to 1500 feet
Max Transceivers per System	4
Temperature Range	From -40° C to +85° C
Regulatory	Meets FCC 15.249, IC RSS210, IC, UL294
Housing	NEMA-4 Rated Outdoor Enclosure
Power Requirement	12VDC with Battery Backup (via FalconXT)

Overlock Repeater

Model Number	R1000
Connection Type	Wireless
Communication	Secure connection, Digital Encryption
Range (Line of Sight)	Up to 1500 feet
Max Repeaters per T1000	4
Temperature Range	From -40° C to +85° C
Regulatory	Meets FCC 15.249, IC RSS210, IC, UL294
Housing	NEMA-4 Rated Outdoor Enclosure
Power Requirement	12VDC with 4 AA Lithium Battery Backup

Overlock Door & Hasp Compatibility

Overlock Model	Door Type	HASP Type	Door Profile
OL1010 OL1010L (Lefthand Mount)	DCBI - 650, 690, 700, 2000, 2500, 4000 and 5000 series US Doors - 501, 502 & 566 series Janus - 500, 650, 750 & 850 series Track Rite 944 Betco 8880 series	Standard HASP	Flat
OL1020 OL1020L (Lefthand Mount)	DCBI - 650, 690, 700, 2000, 2500, 4000 and 5000 series US Doors - 501, 501 & 566 series Janus - 650, 750 & 850 series Track Rite 944 Betco 8880 series	Cylinder HASP	Flat

Overlock Model	Door Type	HASP Type	Door Profile
OL1030 OL1030L (Lefthand Mount)	DSI, Roll Rite Wayne Dalton DS-350 Track Rite 940 panel	Standard HASP	Round
OL1040 OL1040L (Lefthand Mount)	DSI, Roll Rite Wayne Dalton DS-350 Track Rite 940 panel	Cylinder HASP	Round