

**SOUTHEAST  
ACCESS  
TECHNOLOGIES**

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ACCESS  
TECHNOLOGIES**



# PRODUCT GUIDE

## Locations:

### Fort Myers

(239)219-6547  
4801 Waycross Rd  
Fort Myers, FL 33905

### Norcross

(770)609-1551  
1895 Beaver Ridge Circle  
STE K  
Norcross, GA 30071



**Local, scheduled deliveries**  
as well as shipping via  
UPS and LTL freight.

## WHY CHOOSE US?

At Southeast Access Technologies, our mission is to be the premier wholesale distributor of cutting-edge access control products, including telephone entries, gate automation, and a comprehensive range of access control systems. We strive to be a trusted partner, offering unparalleled customer service, expertise, and resources.



### **VISIT OUR SHOWROOM**

Stop by to see our operating demos or sign up for one of our training classes.



### **SUBJECT MATTER EXPERTS**

Speak to our experienced staff ready to assist with design, specification, and sales for Residential, Commercial, and Industrial applications



### **RMA'S GOT YOU DOWN?**

Our RMA Department can answer any questions and handle your RMA's quickly and efficiently!



# OFFERING A WIDE VARIETY OF BRANDS TO FIT YOUR NEEDS

THE PRODUCTS INCLUDED IN THIS BOOK ARE A SMALL PORTION OF WHAT EACH MANUFACTURER PROVIDES. THIS IS JUST HIGHLIGHTING A FEW OF THEIR PRODUCTS



# RMA'S ARE NOT PRETTY

*CALL US*  
*WE CAN HELP*



Our RMA Department can  
answer any questions and  
handle your RMA's quickly  
and efficiently!

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Including advanced  
replacements, repairs,  
upgrades, damage returns.



# TECHNICIANS WITH THE RIGHT TOOLS SAVE TIME & MONEY

## WHAT'S IN YOUR TOOLBOX?

**A MULTI-METER IS  
YOUR BEST FRIEND**



Tape Measure



Chain Break



Wrench Set



First Aid Kit



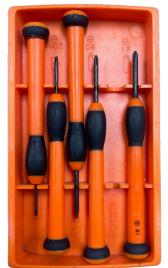
Wire Stripper



Allen Wrench



Box Cutter



Mini  
Screwdriver  
kit



Level



Reflector



Jumper Cable



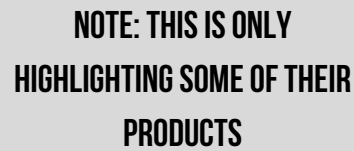
Adjustable  
Wrench



Hammer

**\*\*WE DO NOT SELL TOOLS, THESE ARE RECOMENDED TOOLS TO DO ACCESS CONTROL WORK\*\***





# LIGHTNING STRIKES

## WITH THE USE OF SURGE PROTECTION



## T-21 SWING GATE OPERATOR



### Max Gate Capacity

2000 lbs/12' | 1200lbs/20'

### Battery Backup

400 cycles

### Power

Switchable 115/230

## F-1 SWING GATE OPERATOR



### Max Gate Capacity

1500 lbs/12' | 1000 lbs/16'

### Battery Backup

400 cycles

### Power

Switchable 115/230

## R-6 SWING GATE OPERATOR



### Max Gate Capacity

700lbs/14'

### Battery Backup

400 cycles

### Power

Switchable 115/230



## G-5 SWING GATE OPERATOR

### Max Gate Capacity

2000lbs/10ft | 800lb/18ft

### Battery Backup

400 cycles

### Power

Switchable 115/230



## E-4 SWING GATE OPERATOR

### Max Gate Capacity

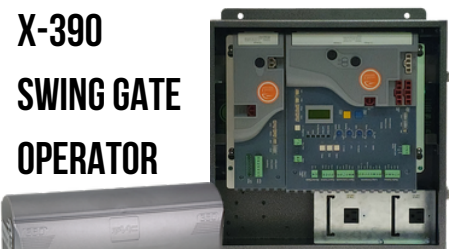
850lbs /10' | 550lbs/16'

### Battery Backup

400 cycles

### Power

Switchable 115/230



## X-390 SWING GATE OPERATOR

### Max Gate Capacity

600lbs/14'

### Battery Backup

400 cycles

### Power

Switchable 115/230

## H-10 SLIDE GATE OPERATOR



### Max Gate Capacity

2200lbs/75'

### Battery Backup

100 cycles

### Power

Switchable 115/230

## L-3 SLIDE GATE OPERATOR



### Max Gate Capacity

1600lbs/60'

### Battery Backup

100 cycles

### Power

Switchable 115/230



### Viking Monitor

- Wi-Fi Connectivity Range 100'
- E-4 & V-Flex Control Board
- Android & Apple iOS Compatibility
- Frequency 2.40GHZ



## 1835-080



- Stores up to 3000 telephone numbers and names (names are limited to 15 characters max)
- Transaction buffer stores last 8000 events.
- Stores up to 8000 access card codes – dependent on system memory.
- 31 security (permission) levels, 29 programmable with 4 time zones each.
- 8 hold open time zones.
- Three anti-pass back configurations: passive, active and trap.
- Elevator control (*note 1*) for up to 8 elevators, each serving 64 floors.
- Expandable (*note 2*) to control up to 48 wired entry points (or 24 wirelessly).
- 4-digit entry codes, one for each telephone number.
- 3 form “C” dry contact relays.
- Single-line directory display uses super-twist LCD with 1/2-inch characters.
- EEPROM memory chip.
- Requires touch-tone, loop-start central office phone line.
- Two 16 VAC, 20 VA power transformers supplied.

## 1837-090



- Stores up to 3000 telephone numbers and names (names are limited to 15 characters max).
- Stores up to 8000 device (card) codes.
- 31 Security (permission) Levels, 29 programmable with 4 time zones each.
- 8 hold open time zones.
- Three anti-pass back configurations: passive, active and trap.
- Elevator control (*note 1*) for up to 8 elevators, each serving 64 floors.
- Expandable (*note 2*) to control up to 48 wired entry points (or 24 wirelessly).
- 4-digit entry codes, one for each telephone number.
- 3 form “C” dry contact relays.
- Eight-line directory display uses super-twist LCD with 1/2-inch characters.
- EEPROM memory chip.
- 16 VAC, 20 VA and 16 VAC, 50 VA power transformers supplied.



## 2112 EVOLVE VIDEO ENTRY SYSTEM

- Control Up to 3 Entry Points
- Rings up to 4 Phones Simultaneously
- Browser Programming
- Voice & Video Communication
- Ethernet or Cellular Connection





NOTE: THIS IS ONLY HIGHLIGHTING  
SOME OF THEIR PRODUCTS

## MAX ULTRA ARM



### Max Gate Capacity

1600lbs/8' | 1200lbs/12' | 800lbs/16'

### Battery Backup

500 cycles

### Power

Switchable 115/230

## MAX SUPER ARM 2300



### Max Gate Capacity

2300 lbs/8' | 1800lbs/12' | 1500lbs/20'

### Battery Backup

500 cycles

### Power

Switchable 115/230

## MAX 1400PRO



### Max Gate Capacity

1400lbs/15ft or 1200lb/20ft

### Battery Backup

400 cycles

### Power

Switchable 115/230

## MAX MEGATRON 2200 PRO-SWING



### Max Gate Capacity

2500lbs/15ft or 1800lb/20ft

### Battery Backup

400 cycles

### Power

Switchable 115/230

## MAX MEGATRON TANK



### Max Gate Capacity

4500lbs /10ft or 3000lbs/30ft

### Battery Backup

200 cycles

### Power

Switchable 115/230

## MAX 1700 FS PRO



### Max Gate Capacity

1700lbs/40ft

### Battery Backup

200 cycles

### Power

Switchable 115/230

## MAX 2200 PRO - SLIDE



### Max Gate Capacity

2200lbs/60ft

### Battery Backup

200 cycles

### Power

Switchable 115/230

## MAX RHINO 4000 FS



### Max Gate Capacity

4000 lbs

### Battery Backup

40 cycles

### Power

Switchable 115/230

## MAX CELL HUB



### Max Cell Hub Specs

- AT&T or Verizon
- 7 Day Timer
- Text Alerts for Gate Events
- Diagnostic/Error Log

Learn more at [max.us.com](http://max.us.com)

## CAPXS



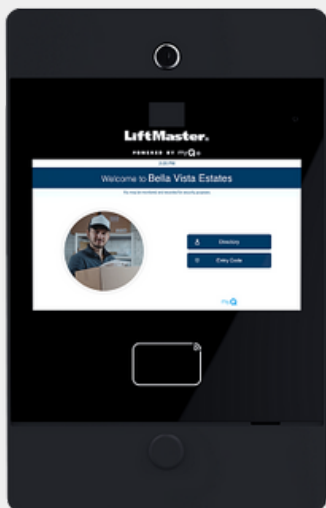
- 4 to 8 digit entry codes
- 500 local user capacity per unit
- Holiday and hold-open scheduling, including one-time and repeating exceptions
- 1 Wiegand Input (only supports data lines, no LEDs)
- 1 Request-to-Exit (REX) Input
- 1 Postal Lock Input
- Outputs\* (1 Independent Doors of Control per CAPXS)
- 1 Primary Relay and 1 Auxiliary Relay
- Controls 1 gate/door
- Compatible Wiegand Input formats: 26 Bit, 30 Bit, 37 Bit (HID), 36 Bit (LiftMaster) 37 Bit (Transcore), 32Bit (MiFare), and 56 Bit LiftMaster Smart
- Input: 120 VAC, 60Hz, 1A max
- Output: 16 VDC, 2.5 A, 40 W
- CAPXS DC input ratings 16 VDC, 10 W max

## CAPXM



- 4 to 8 digit entry codes; 4 to 6 digit directory codes
- 50,000 local user capacity per unit
- Holiday and hold-open scheduling, including one-time and repeating exceptions
- Compatible Wiegand Input formats: 26 Bit, 30 Bit, 37 Bit (HID), 37 Bit (Transcore), and 32 Bit (MiFare)
- 2 Wiegand Inputs
- 2 Request-to-Exit (REX) Inputs
- 2 Supervised Inputs
- 2 Primary Relays and 2 Auxiliary Relays
- 12 VDC, 250mA power output for Wiegand devices
- 1 Wiegand (26 Bit) output for elevator or enterprise access control integration
- Controls 2 gates/doors; wirelessly link LiftMaster UL 325 gate operators, (mfd. after October 2017); no need to trench
- \* SPDT, Rated load 3 amps at 30VDC
- 24VDC, 60W (min.), class 2 output, Level VI efficiency, (power supply input 120VAC, 2A 50/60Hz)
- 2 year warranty

## CAPXLV2



- 4 Wiegand Inputs
- 8 Monitored inputs that can be mapped separately via the advanced configuration feature in myQ Community
- Compatible Wiegand Input formats: 26 Bit, 30 Bit, 37 Bit (HID), 37 Bit (Transcore), 32 Bit (MiFare), 36 and 56 Bit (MiFare)
- OSDP 2.2, connect up to 4 LiftMaster Smart Readers
- 4 to 8 digit entry codes; 4 to 6 digit directory codes
- 50,000 local user capacity per unit
- 50,000 local event history per unit
- 8 configurable relays
- 12 VDC, 250mA power output for Wiegand devices
- 2 Wiegand (26 Bit) output for elevator or enterprise access control integration
- Controls 8 gates/doors; wirelessly link LiftMaster UL 325 gate operators, (mfd. after October 2017); no need to trench
- \* SPDT, Rated load 3 amps at 30VDC (each)
- Holiday and hold-open scheduling, including one-time and repeating exceptions
- 24VDC, 60W (min.), class 2 output, Level VI efficiency, (power supply input 120VAC, 2A 50/60Hz)
- 2 year warranty

# LiftMaster®

Learn more at [www.liftmaster.com](http://www.liftmaster.com)

NOTE: THIS IS ONLY HIGHLIGHTING SOME OF THEIR PRODUCTS

## LA400PKGUL



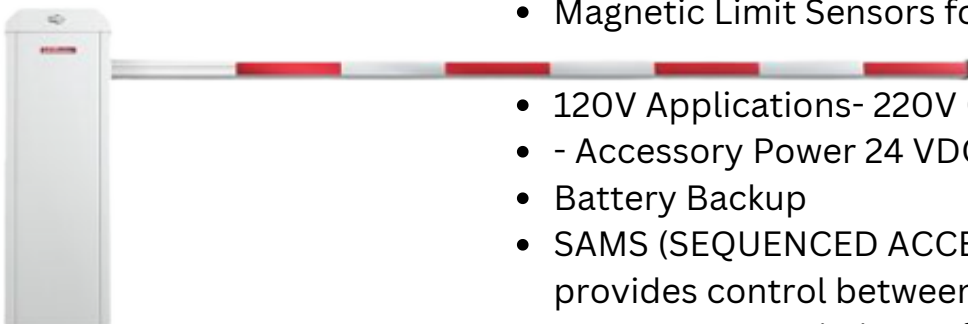
- LA400 package comes with LMRRUL photoeyes, Control Box, & Primary Arm
- 24 VDC Continuous Duty Motor
- Operator Duty Rating: 100 Cycles per Day
- 115V Single Phase
- Accessory Power : 24 VDC 500 mA Output
- Battery Backup
- Manual Disconnect allowing gate to be manually pushed when unlocked
- 2 Year Warranty

## CSL24UL



- CSL24UL comes with LMRRUL photoeyes, LMWEKITU Wireless Edge Kit, S505AL Small Profile Resistive Edge, & Chain: #41 black oxide (30 feet supplied)
- 120/230V single-phase
- 3PHCONV optional kit converts an input voltage of 208/230/460/575VAC to an output voltage of 120VAC
- UL® usage classification: I, II, III and IV
- Operator weight: 140 lbs.
- Battery Backup
- Warranty: 7 years residential / 5 years commercial

## MATDCBB3



\*\*\*Arm not included\*\*\*

- Can use up to a 17' Barrier Arm
- Magnetic Limit Sensors for high duty cycles
- 120V Applications- 220V Optional
- - Accessory Power 24 VDC 500 mA
- Battery Backup
- SAMS (SEQUENCED ACCESS MANAGEMENT SYSTEM) provides control between barrier and slide/swing gate operator to maximize traffic flow.
- Warranty: 10 years for aluminum frame, 2 years for parts



BAi Barcode Decals are made to order and unique to their property. They're printed on a material that won't read if copied, photographed, or scanned. The decals cannot be removed in one piece, which makes them almost impossible steal and they cannot be shared or lost.



## **BA-440 DUALBEAM BARCODE READER**

The BA-440 DualBeam Barcode Reader is built tough for long-range, hands-free vehicle identification system. It's also the only laser-based vehicle identification system in today's market. BAI guarantees precision reads 24x7, in all weather conditions. It's the smart choice for reliability, affordability and security. The BA-440 is the perfect solution for gated entry systems, parking garages, college campuses and more.

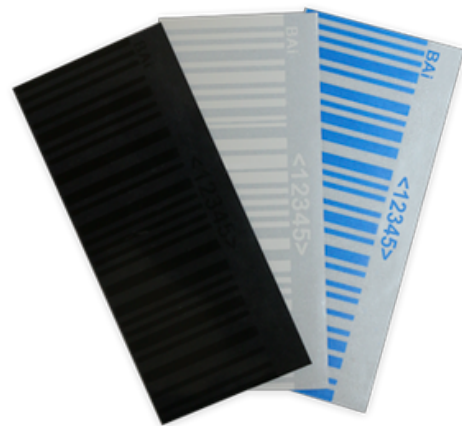
To read decals successfully, BAI Readers should be installed 20-25ft before the gate/barrier arm. Decals need to pass the Reader before the front of the vehicle stops at the gate/barrier arm.

### **SPECIALTY BARCODE DECALS**



BAi manufactures a number of less commonly used decals for a variety of uses and functions. From simple color swaps to over sized decals for freight. Custom Decals are available to add image or text to your property's barcode decals. These are most often used for classifying vehicles such as Renter/Owner, Student/Faculty, or adding a year to the credential.

### **STANDARD BARCODE DECALS**



BAi Barcode Decals are hands-free vehicle identification credentials for access control applications. The decals work in tandem with the barcode readers to create an automatic vehicle identification system for your property. Every BAI decal has a unique ID number giving you precise control over your gate system.

Learn more at <https://www.barcode-automation.com/>





**NOTE: THIS IS ONLY  
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THEIR PRODUCTS**



### **redcloudnode**

**Main Panel with Single-Door Controller**

The Cloud Node is the main system panel and is the gateway to the pdk io cloud platform. Each site requires one Cloud Node with an Internet connection. The Cloud Node then communicates with all local door controllers while storing all data on-site in case of an internet outage. With the PDK API, the Cloud Node becomes a fully integrated access control solution.



### **red1**

**One-Door Controller**

PDK's Red™ 1 controller includes built-in Ethernet connectivity and self-discovery, simplifying IP configuration and functionality. The Red 1 is equipped with OSDP functionality, an onboard power supply, and a fully supervised power circuit that monitors input, output, battery voltage, and overall controller health.



### **red2**

**Two-Door Controller**

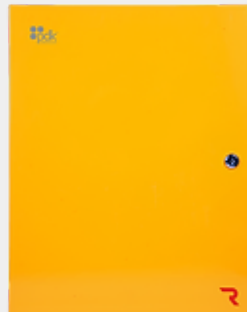
PDK's Red™ 2 controller includes built-in Ethernet connectivity and self-discovery, simplifying IP configuration and functionality. The Red 2 is equipped with OSDP functionality, an onboard power supply, and a fully supervised power circuit that monitors input, output, battery voltage, and overall controller health.



### **red4**

**Four-Door Controller**

PDK's Red™ 4 controller includes built-in Ethernet connectivity and self-discovery, simplifying IP configuration and functionality. The Red 4 is equipped with OSDP functionality, an onboard power supply, and a fully supervised power circuit that monitors input, output, battery voltage, and overall controller health.



### **red8**

**Eight-Door Controller**

Eight Door Controller  
PDK's Red™ 8 controller includes built-in Ethernet connectivity and self-discovery, simplifying IP configuration and functionality. The Red 8 is equipped with OSDP functionality, an onboard Altronix power supply, and a fully supervised power circuit that monitors input, output, battery voltage, and overall controller health.



### **redmax**

**Customizable Controller**

The PDK Red Max is truly in a class of its own, coming fully equipped with two power supplies and two four-door boards. Completely customize your system with any Red expansion board and scale up to 24 doors.



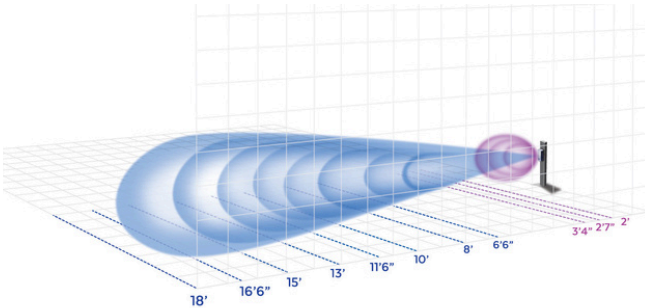
### **redgate**

**Outdoor Controller**

PDK's Red™ Gate Outdoor Controller includes built-in Ethernet connectivity and self-discovery, simplifying IP configuration and functionality. Additional plug-and-play connection options are available by simply purchasing a Red PoE++ Module Kit. The Red Gate is equipped with OSDP functionality.

**Learn more at  
[www.prodatakey.com](http://www.prodatakey.com)**

OPTEX's Virtual Loop Vehicle Presence Sensor Series offers advanced vehicle detection solutions, adept at identifying vehicles while disregarding human traffic, and eliminating the need for labor-intensive ground loop installations.



## OVS-02GT

*26' Extended Range Virtual Loop for Vehicle Detection*

- 26' Range
- detects from 7ft-26ft
- 7 Sensitivity Levels
- Ignores Human Traffic
- Setup using bluetooth



## OVS-01GT

*18' Range Microwave & Ultrasonic Vehicle Presence Sensor*

- detects from 6.5 ft to 18ft
- 5 Sensitivity Levels
- Ignores Human Traffic
- Plugs directly into operator



## OVS-50TNR

*Hybrid Photoelectric 50' Dual Beam UL325*

The OVS-50 TNR has a range of up to 50 feet point-to-point. Installation requires no concrete cutting and no wiring on the transmitter side. This reduces installation time and labor costs.



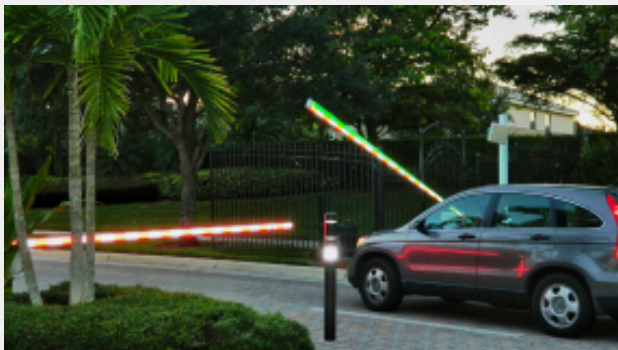
**GATEARMS.COM**

Gate accidents are common but avoidable when using this innovative safety product. Our patented gate arms have LED lighting built into the arm. Bright red when the arm is down. Bright green when the arm goes up. Better visibility for drivers, bicyclists and pedestrians.



#### **Benefits Include:**

- Increased visibility – especially at night
- Eliminates excuse "I didn't see the gate"
- Highly durable and weatherproof
- Stainless Steel and aluminum so no rust
- Kits include all needed components, so it's an easy install
- Strong warranty and technical support



#### **Product Options:**

- 3" round LED-illuminated barrier gate arms. Custom lengths 8' to 17'
- 5 types of LED light tracks to retrofit flat & articulating (folding) gate arms
- LED lighting on one or both sides of the gate arm
- IP68-rated LED strips in 1' to 20' lengths
- Programmable LED Controller works with any operator



Learn more at [www.gatearms.com](http://www.gatearms.com)

**NOTE: THIS IS ONLY HIGHLIGHTING SOME OF THEIR PRODUCTS**



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### Residential Options:

#### **W-410** Residential Option: No Live Video



- When visitors arrive, system calls up to 9 numbers in three tiers – most competitors can only call a single voice line
- Powered by TrueCloud Web Portal
- System ignores call when reaching a voicemail & continues call group
- Internal camera takes photos on telephone entry, access attempts & on demand if you choose a monthly rate plan that supports them
- 1 native 26-bit Wiegand port

#### **W-450** Residential Option: Live Video



- Live-streaming video of visitors at the gate.
- System ignores call when reaching a voicemail & continues call group
- Backlit LCD display and keypad
- Internal camera takes photos on access attempts, telephone entry and on demand
- Calls up to 6 video app contacts and 3 voice only numbers
- Powered by TrueCloud Web Portal
- 1 native 26-bit Wiegand port

### Commercial Options:

#### **W-461 Cellular Version / 462 Ethernet Version**



- Live-streaming video of visitors at the gate.
- System ignores call when reaching a voicemail & continues call group
- 7.5" Color Touch Screen
- Visitors can receive QR code invitations with restricted date/time access
- Calls up to 6 app video contacts and 3 voice-only numbers per directory listing
- Built-in HID card reader
- Powered by TrueCloud Web Portal
- Get notified if the gate has been open more than 3 minutes
- 1 native 26-bit Wiegand expansion port





## W-480 Cellular Version / 482 Ethernet Version

- Streaming cellular or internet video telephone entry
- Brilliant 8" color touchscreen
- Calls up to 6 app video contacts and 3 voice-only numbers per directory listing
- Built-in HID card reader
- Powered by TrueCloud Web Portal
- Get notified if the gate has been open more than 3 minutes
- 1 native 26-bit Wiegand expansion port
- Visitors can receive QR code invitations with restricted date/time access



## WXL Cellular Version / WXL2 Ethernet Version

- Built-in postal lock
- Brilliant 11" color touchscreen
- 1 native 26-bit Wiegand expansion port
- Visitors can receive QR code invitations with restricted date/time access
- Streaming cellular or internet video telephone entry
- Powered by TrueCloud Web Portal
- Get notified if the gate has been open more than 3 minutes
- Calls up to 6 app video contacts and 3 voice-only numbers per directory listing

# OMNI POINT

## *Wireless Multi-Point Access Control*

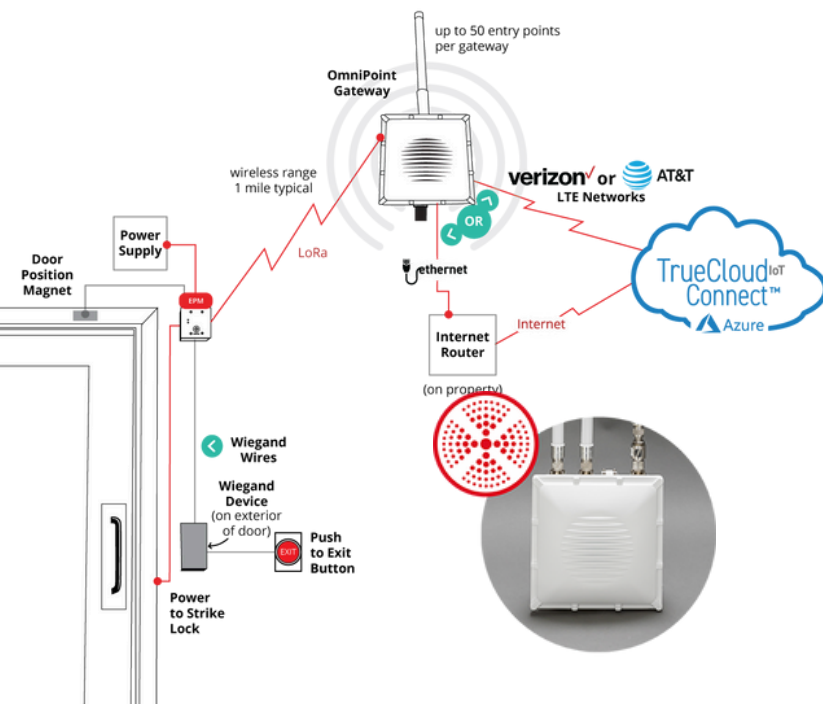
No Data Wires Needed, Cost Effective  
Simpler installation & 50 entry points controlled by a single Gateway

Up to One Mile Range via LoRa Technology  
One Gateway covers most locations; multiple Gateways integrate seamlessly for larger properties

Works with any 26-bit Wiegand Device  
Will work with most types of access devices

Gateway Works on Verizon, AT&T or Ethernet  
Works on the largest LTE networks in America

Controlled Via TrueCloud Connect or Connecting Integration  
Administrated via [TrueCloud Connect](#) or a [RealPage](#) or [Yardi](#) integration



# **BD Loops**

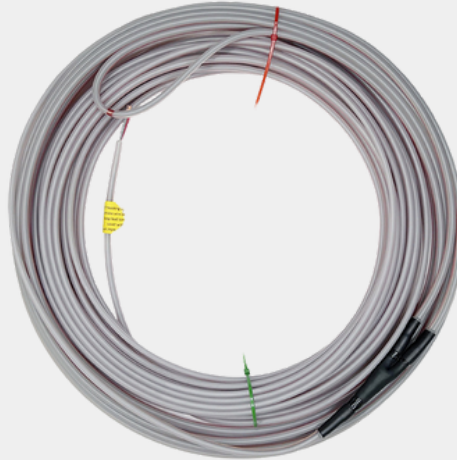
The Loop Experts!

Learn more at [bdloops.com](http://bdloops.com)

## ***DIRECT BURIAL LOOPS***



## ***SAW CUT LOOPS***



## ***BD LOOP SEALANT*** **GRAY & BLACK**



### **PCH196**

14" x 14" x 4" PCH196  
Card Reader Housing - Black  
Hinged Lid (Removeable for  
Mounting): Gray

Keylock included and  
installed



### **PCH091**

7" x 13" 4" PCH091  
Card Reader Housings: Black  
Hinged Lid (Removeable for  
Mounting): Gray

Keylock included and installed



### **PCH049**

7" x 7" x 4" PCH049 Card  
Reader Housings - Black  
Hinged Lid (Removeable  
for Mounting): Gray

Keylock included and  
installed

LEARN MORE AT  
[WWW.SECO-LARM.COM](http://WWW.SECO-LARM.COM)



NOTE: THIS IS ONLY HIGHLIGHTING  
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**E-946FC-600Q**

600 lb Outdoor  
Gate Lock



**E-946FC-1K2Q**

1200 lb Outdoor  
Gate Lock



**E-941SA-600PQ**

600-lb Electromagnetic  
Door Lock, Bond Sensor,  
Status LED, UL Listed



**SD-927PKC-NEVQ**

Wave-To-Open Sensor  
with Manual Override  
Button – English



**SD-9963-KSGQ**

Post-Mount Wave-  
to-Open Sensor with  
Access Box



**SD-9163-KSVQ**

Outdoor Wave-to-Open  
Sensor with Manual  
Override – Slimline



**SD-9263-KSVQ**

Outdoor Wave-to-Open  
Sensor with Manual  
Override - Single Gang



**SD-7202GC-PTQ**

Square Illuminated  
Pushbutton Request-  
to-Exit Plate with Timer



**SD-6276-SSVQ**

Piezoelectric Request-  
to-Exit Pushbutton –  
Single-gang with  
Manual Override



**SD-6276-SS1Q**

Outdoor Piezoelectric  
Request-to-Exit  
Pushbutton – Single-gang



**SD-6176-SS1Q**

Outdoor Piezoelectric  
Request-to-Exit  
Pushbutton – Slimline







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## CP-4 Automatic Gate Opener



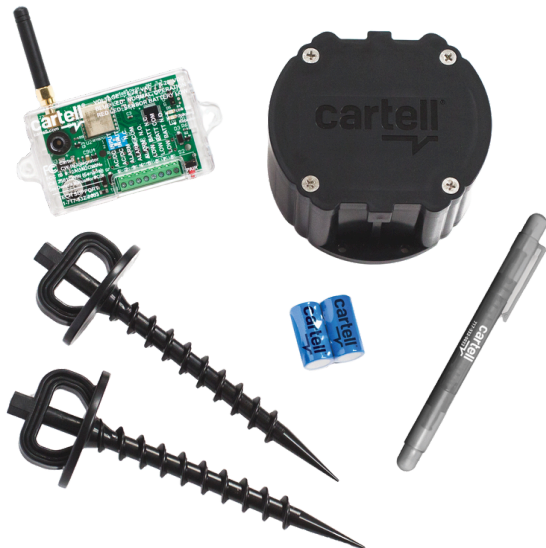
*Self-contained system with low  
standby current*

Open gates automatically as guests leave a property with this all-in-one system that works with electric or solar gates. Lowest standby current in the industry by 95%.

All-in-one unit without external circuit board. Hook wires directly to gate operator.

**\*NOTE\* In order to get the 12 to 14 feet of detection, the vehicle must pass the sensor traveling at least FIVE MPH. Do not place sensor in close proximity to gate as it will not operate as designed. Test the application with a vehicle prior to final installation.**

## CW-SYS Wireless



*CW-SYS is a wireless system that  
connects to electric gate operators.*

Add wireless vehicle detection to any electric gate operator for free exit, whether residential or commercial.

Not appropriate for ALL solar gates. Check technical specifications due to 25mA standby current draw from Integrator

Install sensor in the driveway, beside the driveway, or on a post adjacent to the drive.

Components (included with system): (1) Sensor puck; (2) Integrator; (3) Auger screws; (4) Batteries and (5) Terminal block screwdriver

**\*NOTE\* In order to get the 12 to 14 feet of detection, the vehicle must pass the sensor traveling at least FIVE MPH. Do not place sensor in close proximity to gate as it will not operate as designed. Test the application with a vehicle prior to final installation.**

Learn more at [www.cartell.com](http://www.cartell.com)



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THEIR PRODUCTS**



**Learn more at**  
<https://www.aesglobalonline.com/>

**AES eLoops** use magnetometer sensors to detect the presence of oncoming vehicles. These detections are transmitted to a nearby transceiver for gate activation. After the vehicle is detected, the e-loop will switch to radar mode. The sensors are installed on the surface of entry or exit passages using concrete fixing bolts, contain four replaceable Lithium batteries, and can withstand almost any vehicle



#### **eLoop Mini - Residential**

- Quick and easy installation.
- Uses standard 1.5V AA Lithium batteries (included) providing up to 3-4 years of battery life.
- Small compact design 4.7" x 1.1".
- Static load capacity 2500kg.
- Range up to 150 feet
- High-security 128-bit encryption.



#### **Commercial e-loop EXIT MODE/PRESENCE MODE ELOOC**

- Dual sensor technology.
- Magnetic field and Radar detection.
- Quick and easy installation.
- Compact profile—only 1.1" high x 8.6" diameter(IP68).
- Not affected by ground movement.
- 10600 mA battery giving up to 10 years battery life(dependent on usage).
- High security 128 bit encryption.
- Range 164 feet
- Made of high-impact plastic (10 ton static load)

**\*\*E-loops come with a transceiver, loops can be ordered with a specific transceiver. Costs vary\*\***

### **E-TRANS-50**

Introducing a bidirectional wireless access control system for gate and door applications.

- Compact design with exceptional range.
- SMA connector for standard for optional long-range antenna connection.
- Wide Voltage Range: 10-36V DC.
- -Exceptionally low Current draw: standby 4.5 m/a, active 30 m/a. Frequency: 433.39 MHz.
- Remote storage: 50 remotes, 4 x e-Loops, 4 x Keypads, 4 x Entry Buttons. Relay: 1-amp contact rating, COM and N/O connections x 1 relay.
- Multiple Modes: Pulse, Latch and Hold.



### **E-TRANS-100**

- Two Channel Transceiver 2 channel transceiver
- Long range with SMA connector for external antenna options.
- Stores 2 x e-Loops and 50 x remotes in each channel.
- 10-28VAC or 10-36VDC power input.
- Low current draw 12mA in standby, can be set to LDC mode. 4.5mA for solar applications.
- 433.39 MHz frequency.
- 250 Hz bandwidth.
- 128bit AES encryption for total security.
- 2 x 1A relay contacts.
- NC/NO/COM outputs.
- Can be set to pulse latch or hold mode.
- Suspension inputs for each relay.



### **E-TRANS-200**

- High sensitivity 433 MHz -126 dBm receiver with 20 dBm Transmission output.
- External SMA connector to allow for the connection of different antennas.
- Wide input voltage range from 10V to 36V ACDC.
- 2 relay outputs with the ability to set to Pulse, Hold or Latch mode.
- Selectable ultra-low standby power consumption of only 4.5 m/a making it ideal for solar applications.
- 200 code storage with remote ID selection making it ideal for unit applications.
- Ability to delete individual remote devices.
- Unique lock-out feature allowing you to lock out entry buttons, e-Loops and keypads using the lock and unlock function on the e-Remote.
- Ability to connect to the e-Loop to access menus and change settings.



### **IRB-RET2 - UNIVERSAL UL325 RETROREFLECTIVE PHOTOEYE KIT**



- Universal UL325 Retroreflective Photoeye Kit
- Compact design
- Easy LED alignment
- Easy-to-Adjust Ball & Socket Bracket
- Rugged NEMA 4X enclosure
- Integrated sensor hood, improved reflector hood, and ball & socket bracket
- Selectable Stealth Mode for security
- 1/2 inch conduit connection
- 60 ft. operating range
- Six monitoring interfaces
- Effortless installation and setup

### **IRB-MON2 - UNIVERSAL UL325 THRU BEAM PHOTOEYE KIT**



- Kit includes transmitter, receiver, integrated protective hoods and removable lens sunshield
- Thru beam configuration
- UL325 compliant
- Four (4) monitoring interfaces
- 115 ft. operating range
- Easy installation and set-up
- Compatible with many operators

### **EMX - SEVEN DAY PROGRAMMABLE TIMER**



- SEVEN DAY PROGRAMMABLE TIMER
- 16 events and 15 daily program combinations
- 12, 24 or 120 Volt power supply option
- Memory backup in case of power failure
- DIN rail mount
- Select either a 12 or 24 hour clock format to program access times for overhead doors, gates and parking barriers.

### **EMX Ultra MVP Loop Detector**



- Kit includes transmitter, receiver, integrated protective hoods and removable lens sunshield
- Thru beam configuration
- UL325 compliant
- Four (4) monitoring interfaces
- 115 ft. operating range
- Easy installation and set-up
- Compatible with many operators

# **UL 325 & ASTM F2200 STANDARDS**

**LEGAL LIABILITY FALLS ON THE INSTALLER. MAKE SURE YOU ARE UP TO  
DATE ON ALL SAFETY STANDARDS.**



**Refer to your manufacturer's manual which lists the required safety standards or  
learn more at:**

**<https://www.ul.com/resources/ul-325-external-entrapment-protection-devices>**

**<https://www.astm.org/f2200-20.html>**

*Serving the Southeast  
& More*



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