ACCESS CONTROL
ACCESS DEVICES

DKS DOORKING®

Apartment Complex/Gated Communities • College Residents Halls • Mixed Use Buildings
Residential • Commercial/Industrial • Parking • Self Storage • Maximum Security

Card Readers

Card readers are ideal for access control where you need to know the who when and where of each system user. DoorKing carries a full line of DKS, AWID and HID proximity card readers and cards. A variety of card types include keyfobs, tagged transmitters (ProxMitters), standard cards and ISO graphics cards. Active tags are also available for AVID systems.

Keypads

Keypads are a simple method to control access without requiring credentials. Access codes can be easily changed for new and departing tenants or workers. DKS 1500 Series Keypads provide access control for virtually any application where stand-alone digital code entry is desired. These vandal resistant keypads use stainless steel faceplates, galvanized steel sub-plates and are housed in a rugged steel cabinet.

Key Switches

Key switches are the most basic access control where simple entry is needed, or where security guards control entry. The DKS 1207 and 1209 are momentary contact devices and utilize a mortise cylinder that can be re-keyed by your locksmith to match other access keys. The DKS 1209 includes a built in eight ohm speaker, push button, and is lighted. The 1209 is designed to be connected to an existing intercom system and used as a sub-station to the system.
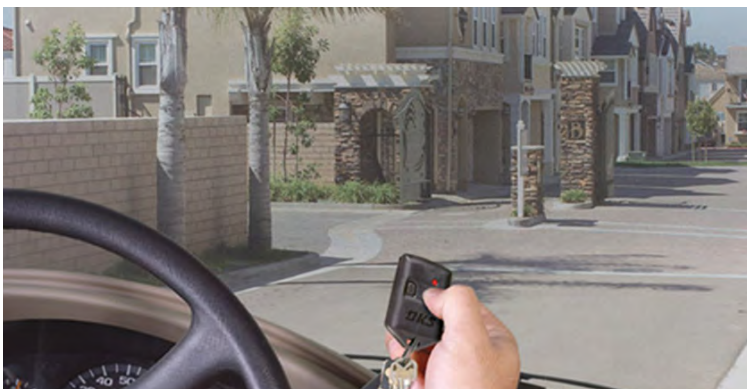
RF Controls

RF Controls are the best solution for vehicular access gates, keeping the user in the safety and convenience of their vehicle. MicroPLUS® RF products provide the highest level of security available. There are over 268 million transmitter codes available, plus an encrypted sync code that changes each time the transmitter is used. Our coding and encryption schemes are not shared with other producers (such as automobile manufacturers), resulting in transmitter codes that cannot be duplicated or copied.

1520 / 1524 Series
Card Readers
Multiple access points, single door/gate, and stand alone controllers

- Available as a stand alone unit or wiegand output
- Full line proximity card readers and cards
- Mullion, wall and post mount models
- Read ranges from 2-inches up to 30-inches (50.8mm to 762mm)

- 2 color LED (red/green), Piezo beeper
- 100% weatherproof
- Reverse polarity protection
- Single door/gate controllers, or control multiple access points

1500 Series
Keypads
Deluxe, Basic, and Stand Alone Keypads

- Available as a stand alone unit or wiegand output
- Hold open code
- Back-lighted keypad
- Vandal resistant
- Steel cabinets and stainless steel faceplate

- Designed for outdoor or indoor use
- Available in Surface, flush, or post mount styles.
- 100% weatherproof

Long Range Automated Vehicle ID
- Adjustable read range of 8- to 25-feet
- Includes reader control box
- Uses passive tags - no batteries to worry about.
- Uses frequency hopping technology in the UHF frequency band (902 - 928 MHz)

Wiegand Controller
- Store up to 1000 device codes
- 3600 event transaction buffer
- Timed anti-pass back (1-59 minutes)
- Four time zones
- Print menu
- Real-time print mode
- 26-bit wiegand format

Single Door Controller
- Programming with hand-held remote or programming cards

Intercom Models
- Combine into a common housing with an intercom substation that can be used with some existing intercom systems

Wiegand Keypad
- For connection to an access controller
- 26-Bit wiegand output

Lighted Keys
- Available for night time operation, as well as daytime visibility

1200 Series
Key Switches
Key Switches to Grant Access

8000 Series
RF Controls
MicroPLUS & MicroCLIK

- Intercom option includes a speaker and push button for connection to an existing intercom system

- Each key switch is housed in a rugged steel cabinet with a stainless steel faceplate making these switches vandal resistant

- PROXmtr™ includes a built in proximity card with the MicroCLIK transmitter combining both RF and card access control into a single compact unit

- Used as stand-alone or can be interfaced with 26 or 31-bit wiegand controllers

- Receiver Memory choices of either 50, 100, 250, 500, 1000, 5000, or 16000.

MicroPLUS®
- Transmitter codes cannot be copied assuring only the original transmitters will activate the access control system

- Over 286,000,000 transmitter codes plus an encrypted "sync" code that changes every time the transmitter is used

MicroCLIK®
- Over 1,000,000 transmitter codes available

- HomeLink® compatible
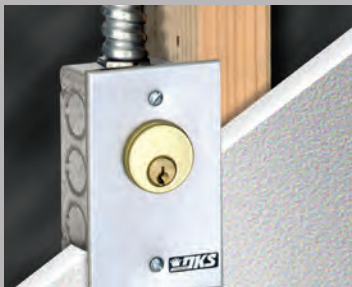
Indoor or Outdoor Use
- Can be mounted on an enclosure for outdoor applications.

Safety
- Provides remote operation of vehicular access gates from the safety and convenience of a vehicle

Ace Key Cylinder
- The DKS 1210 uses an ACE key cylinder that can be turned ON for constant contact applications, such as holding an electronic gate system open.

Transmitter Options
- Available with 1, 2, or 3 buttons to control multiple locations
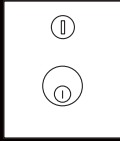- Range 50-75 ft.

Mounting Options
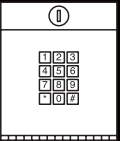- Surface, flush, or post mount styles available.

PROXmitters™
- Same as the standard transmitter but also include a built-in proximity card.
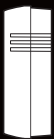
		Max Codes	Facility Codes	Anti-Pass Back	Transaction	Reporting	Time Zones	Hold Open	Output	Power
KEY SWITCH	Mortise Cylinder	1 Key	N/A	N/A	N/A	N/A	N/A	No	Dry Contact Switch	N/A
	Ace Cylinder							Yes		
KEYPAD	1503 Series	Two 4-Digit Two 5-Digit	No	No	No	No	No	No	Dry Contact Relay	12-24 Volt AC or DC
	1509 Series	One 4-Digit								
	1506 Series	1000 4-Digit Six 5-Digit					Yes (2)	Yes	2 Dry Contact Relays	16 VAC
	Wiegand Series	Dependant on access controller							26-Bit Wiegand	12 VDC
RF CONTROLS	MicroClik 8040	100	Yes	N/A	No	No	No	No	Dry Contact Relay	12-24 Volt AC or DC
	MicroClik 8057	16,000								
	MicroPlus 8040	100								
	MicroPlus 8054	1250			2800 Events	Yes				
	MicroPlus 8055	40	No		No	No	No			
	Wiegand 8040	Dependant on access controller							26, 30 or 31-Bit Wiegand	12 VDC
CARD READERS	1520 Series	1000		Yes	3656 Events	Yes	Yes (6)	Yes	Dry Contact Relay	16 VAC
	1524 Series	1000		No	No	No	No	No		12-24 Volt AC or DC
	DK Series	Dependant on access controller							26-Bit Wiegand	12 VDC