



CLOUD ACCOUNT MANAGER



BROWSER-BASED PROGRAMMING AND MANAGEMENT SYSTEM ACCESSIBLE ON ANY DEVICE, ANYWHERE WITH INTERNET

Using any computer, tablet or smartphone, log into your DKS Access System through your preferred internet browser. All programming is done in the Cloud, so you'll never have to download and upload the database, or inadvertently overwrite another administrator's changes. The Cloud Account Manager was developed for administrators and staff of multi-unit and multi-use buildings to easily program and manage their Entry Systems from any device, anywhere, at any time. The Cloud makes working remotely seamless like never before. Compatible with DKS models 1833, 1834, 1835, and 1837 Telephone Entry and Access Control Systems, and with the model 1838 Multi Door Card Access System.



Protected, Secure, Continuous Backup



No Downtime Due to PC Issues



Convert Your Desktop Database in a Few Clicks



No Additional Cost to You



Accessible from any browser on any internet-connected device.



INTEGRATES INTO EXISTING SOFTWARE

DKS CLOUD CAN SEAMLESSLY UPDATE FROM EXISTING MANAGEMENT SYSTEMS

We offer API (Application Programming Interface) services for DKS Cloud integration with third party software used in many industries.

- Carwash • Mini Storage • Apartment Management
- Multi Family • Parking Control • Property Management



DESKTOP ACCOUNT MANAGER SOFTWARE

Also known as DoorKing's Remote Account Manager, this software is powerful, flexible and easy to use. The software was designed to reside on one PC and is perfect for multi-unit or multi-use buildings. Built to handle 1 to 3,000 access users, you can program from your PC anywhere there's an internet connection, or program on location even without the internet (requires RS-232 connection to the Entry System). Available at no additional cost to you, use this program with DKS 1833, 1834, 1835 and 1837 Telephone Entry and Access Control Systems, and with the 1838 Multi Door Card Access System.

PC Software Compatible with Windows 7, 8 and 10 | Free Download Available at doorking.com



SIMPLE DATABASE MANAGEMENT

Enter or import employee/resident information, set access restrictions, assign device codes and set entry codes all in one place.



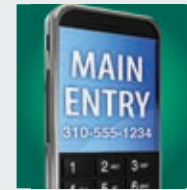
DETAILED LOGGING

View time-stamped records of access activities performed by the Entry System.



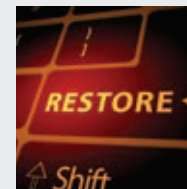
IMMEDIATE & SCHEDULED DATA TRANSFERS

Instant or automatic scheduled transfer and receipt of user information and event activity transactions between the programming account and Entry System.



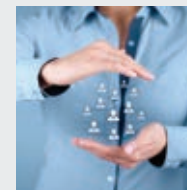
3000 NAMES & PHONE NUMBERS

Program multiple names and numbers per Entry System. Add a mobile phone number to receive requests for entry and grant visitor access from anywhere.



BACKUP & RESTORE

Easily save and restore or transfer accounts and user information to different computers.



ACCESS DEVICE ASSOCIATION

Assigns a group label to access codes for easy identification (Card, Transmitter, PIN).



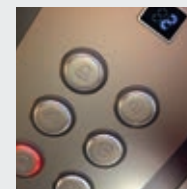
LIVE TRANSACTIONS

View access transactions through the programming account as they happen (Desktop Software only — requires wired connection).



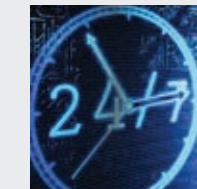
SHARE INFORMATION

Share user information database between multiple Entry Systems.



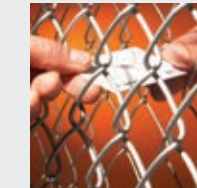
ELEVATOR CONTROL

Set restrictions for elevator use, allowing residents, guests or employees access only to designated floors.



24/7 ONLINE PROGRAMMING

Freedom to work when and where you want. Use Cloud Programming through any browser on any computer, tablet or smartphone. Desktop Programming is used from your PC with the Desktop Account Manager software installed, anywhere there's an internet connection.



ANTI PASS-BACK

Prevent multiple people from using a single Access Card as it must be used to enter through the IN point and exit the OUT point before being used at the IN point again.



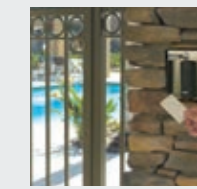
NO DATA OVERWRITES

Everyone (with proper permissions) works with the same redundant database that is protected, secure and continuously backed up. *Cloud Programming Only*



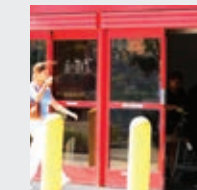
8000 DEVICE CODES

Multiple Access Control Device choices — mix or match Card Readers, Keypads, and/or RF Controls. Program multiple devices for each user.



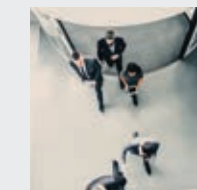
FACILITY ACCESS CODES

Ensures that duplicate codes from other properties cannot work at your location.



HOLD OPEN

Up to 7 time zones can be created to hold open a door or gate at a controlled access point.



FACILITY COUNTER

Indicates how many card holders are present at your property at any time.



SECURITY PERMISSION LEVELS

Create up to 29 different security levels with multiple time zones of allowed entry.



HOLIDAY SCHEDULE

Scheduled Hold Open time zones can be overridden during specified holidays.

CONNECTION OPTIONS



SIMPLE SETUP FOR WELL-WIRED LOCATIONS

VOIP/ETHERNET CONNECTION

Customers who have convenient access to an Ethernet port at the location of the Entry System can enable Voice communication to their eVolve 2100 Series, 1800 Series, 1830 Series, and Access Plus Series Entry Systems through the internet using a Voice Over IP phone service via a hardwired Ethernet connection.



FASTEST TO INSTALL, MOST VERSATILE CELLULAR CONNECTION

The DKS Cellular™ option provides Voice communication through a Cellular network, much like a mobile phone. The Cellular connection also enables completely remote programming for Telephone Entry Systems in the Series, Access Plus Series, and eVolve Series. The Cellular connection is easy to install and sets up with instant access. Cellular is the perfect option for locations that do not have access to a phone or internet line and don't want to dig a trench to add one, properties with remote access points, or for users who want the most up-to-date method of connection — plus, it's more affordable than a traditional business line.



CONVERT OLDER SYSTEMS TO CURRENT TECHNOLOGY

CELLULAR RETROFIT

Telecommunication companies are switching to a fiber and digital infrastructure which will make programming Telephone Entry Systems via modem communications a challenge — if not impossible. Existing Telephone Entry Systems can be easily retrofitted and updated to a Cellular connection with DKS Cellular. In addition to the benefits of 4G LTE service, DKS Cellular saves money in two ways. 1) There's no need to replace an existing Telephone Entry System. 2) The monthly cost of the DKS Cellular service is typically half the cost of a business telephone line. With the DKS Cellular Retrofit there's no digging or trenching — just plug it in and activate the service.



POWER OPTIONS



AC AND DC POWER STRAIGHTFORWARD POWER OR BUILT-IN BATTERY BACKUP

Many DKS Gate Operators, Telephone Entry Systems, Traffic Control, and Access Control products run on AC electricity, the simplest, most cost effective method to power your device.

For customers looking to stay up and running in the event of a power outage, DKS engineered a line of DC-run Gate Operators. These devices operate on AC power via a built-in inverter; if a power failure occurs they switch to the built-in backup battery. DKS DC devices are designed for robust power output, powerful enough to move even the largest gates. For more complex properties auxiliary backup power can be easily added for AC Telephone Entry Systems and other Access Devices.



DC POWER INVERTER & BACKUP BATTERY EMERGENCY BACKUP POWER FOR AC DEVICES

AC-powered devices can be equipped with battery support through a robust Backup Inverter. The Power Inverter and Backup System is designed to provide emergency battery power for Vehicular Gate Operators and Access Control Systems when primary (AC) power fails. The Inverter converts DC battery power to AC power to keep all Access Devices functional at all times.



DC SOLAR POWER POWER FOR EVEN THE MOST REMOTE AREAS

Versatility is critical where Access products are concerned, and the DKS Solar Power option takes it to the next level. The Solar Power Panel is perfect for DC products installed at remote access points, areas in which it's difficult to reach a power source, or properties where digging to lay electrical lines to the entry point is not an option.



IM SERVER MODEM CONNECTION

LEGACY CONNECTION OPTION

Used from the early days of Entry Systems, a telephone line connection provides traditional Voice communication. When paired with the DKS IM Server Modem™ interface customers with 1830 Series and Access Plus Series Telephone Entry Systems can utilize the full benefits of remote PC Programming using the Desktop Account Manager Software, or Cloud Programming for 1830 Series Systems only. DKS will be phasing out support for telephone line connections as telecommunication companies are transitioning to fiber and will no longer service copper lines in the near future. DKS recommends selecting a Cellular or Ethernet connection.

Visit doorking.com/easyconnect for product connection options.

MORE OF THE
FEATURES YOU WANT

FOR ALL THE USERS YOU HAVE

The DKS 1830 Series of Telephone Entry Systems has been tailored to handle the access control needs of large multi-user properties easily – with key features to help administrators quickly integrate the programming of their devices into their workflow. Created to hold up to 3,000 telephone numbers, 1830 Series Telephone Entry Systems are found at gated communities, apartment complexes and residence halls, mixed use buildings, and commercial or industrial properties. With options for controlling access to either a single door or gate or multiple doors, gates, and elevators, the 1830 Series is robust enough to fit any property while keeping it simple for residents and employees.

The 1830 Series is programmable from a PC, so administrators can add, change, or revoke access instantly from anywhere, while also viewing event reports to see the who, where, when of each access point. With optional Cellular connectivity the 1830 Series can be installed without digging or trenching, and the plug and play connection with either Ethernet or Cellular means communication is automatic. Whether a property calls for controlled access to a front door, certain floors, specific laundry rooms, pool and gym with restricted times, or more, the 1830 Series is expandable and offers battery backup in the event of a power outage. Residents can even choose to have guest entry requests sent to their mobile phone so they can grant access from anywhere.

Taking it all to the next level, the 1830-90 Series of Telephone Entry Systems offers the revolutionary One Box design. It's more sleek and streamlined than any Telephone Entry System before, and mounts anywhere whether inset and flush with the wall, attached on the wall, or mounted on a post. Even better, the redesigned box interior is designed to hold a range of internal accessories such as a card reader, internal adapters for plug and play connectivity, heater for

combatting harsh weather, high-resolution color camera, and more for the most up-to-date look available. The 1830-90 Series is more durable as well with enhanced tamper-resistant double locks and double weather sealing. The most capable series of Telephone Entry Systems is now better than ever.

PROGRAMMING WHERE IT'S NEEDED

The full line of products offers several programming styles, from programming on any device anywhere with an internet connection through the Cloud Account Manager – a great option for teams, or from a PC via the Desktop Account Manager – a favorite for single administrators.

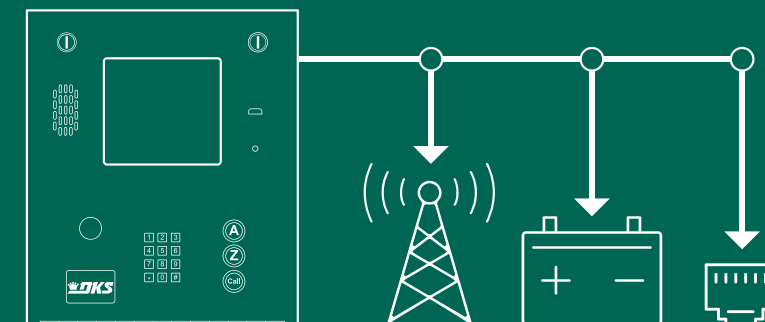


ACCESS FOR ALL PROPERTY SIZES

Created to hold up to 3,000 telephone numbers with an expanded directory screen and the ability to grant guest access via mobile phone.

OPTIONS TO SUIT ANY CONFIGURATION

The cellular connection option makes installation simple anywhere, along with “plug and play” communication that’s ready upon hookup, battery backup, and seamless compatibility with other DKS products for more complex properties.



TELEPHONE ENTRY SYSTEMS 1834 - 90 SERIES

ALL-IN-ONE 90 SERIES HOUSING

The 90 Series stores up to 3,000 phone numbers and can control two access points. The housing offers a streamlined look, has enhanced locking and weather sealing, and provides easy internal installation of optional components such as an LCD heater and TCP/IP adapter for direct internet connections. With the DKS Cloud, program from your computer, tablet and smartphone (subscription service required). Or, use a PC with the Desktop Account Manager software, available as a free download.



Optional High-Resolution Color Camera can be mounted internally



MODEL 1834
Standard Housing

Optional Internal Card Reader

One Box That Mounts Anywhere



Surface Mounted

Flush Mounted
flush mount kit sold separately



Surface Mounted with Black Hood
hood sold separately

Post Mount with Stainless Hood
hood sold separately

Housing Options



Flush Mount Kit

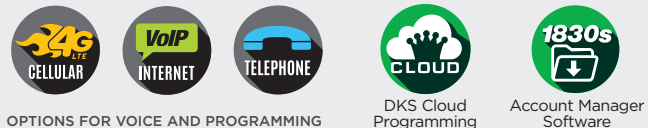
Black Hood



Stainless Steel Hood

Model ¹	Phone Numbers	Directory	Entry Codes ¹	Device Codes ²	Door Control ²	Auxiliary Inputs ²	Expansion ⁴	Cloud Programming ⁵	Elevator Control	Transaction Buffer
1834	3,000	1-Line Electronic	3,000	0	2	0	No	Yes	No	8,000

1. 90 Series Internal Card Reader mounting will accommodate the following Card Readers only: 1815-302 (DK Prox), 1815-380 (HID), 1815-215 (IDTeck). Note: the 1834 does not have inputs for the Card Reader. Any Card Reader installed in the 1834 will have to be connected to another Access Controller. See 1835 if a built-in Card Reader is desired.
 2. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 3. Device codes refer to any five (5) digit 26-bit Wiegand Device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
 4. 1834 does not have any 26-bit Wiegand inputs.
 5. DKS Cloud is included with connection service subscription plans. Programming with a dedicated PC is available using the Desktop Account Manager software — available for free download at doorking.com.



KEY FEATURES:



Best suited for applications requiring control of a single door or gate and in applications where card readers or other expansion options are not required.

- Provides both resident and visitor access control into and within apartment and residence hall buildings, gated communities, condominiums, office buildings, factories and industrial sites.
- Visitors use the phone system to communicate with a resident who can grant or deny access via their own touch-tone telephone.
- Resident access control is provided by means of Cards, Digital PIN Codes, or Wireless Transmitters.
- Easily program the System and track access point activity with the Cloud Account Manager.
- Unlock doors and hold open gates using any DKS app-enabled mobile device.
- Voice and Data Programming connection over either Cellular, Internet, or copper POTS lines.

<p>DKS Cloud Account Manager</p> <p>Easy System programming from any device, included with any DKS Cellular, VoIP, or IM Server Subscription.</p>	<p>Cellular Connection</p> <p>A wireless solution for connecting managers and users to Access Control Systems. Voice and Data via the AT&T 4G LTE network.</p>	
<p>Tamper Resistance and Longer Life</p> <p>Enhanced tamper resistance with dual locks and tamper alert switch also longer life with a streamlined look, locking, and double weather sealing.</p>	<p>Internet Connection</p> <p>A Plug and Play solution that provides both Voice and Data via your existing internet connection. *DKS subscription service required.</p>	
<p>Modular</p> <p>DKS design makes installation and service easy.</p>	<p>TCP/IP Adaptor</p> <p>Set up your own Internet and VoIP connections to eliminate DKS subscription services. DoorKing does not guarantee third party service connections.</p>	



TELEPHONE ENTRY SYSTEMS 1833 | 1834 - 80 SERIES

INNOVATIVE SYSTEM FEATURES WITH INTELLIGENT COMPUTER ENTRY

A complete turn-key Access Management System that enables you to program and maintain your Access Control System online 24/7. With the DKS Cloud, program from your computer, tablet and smartphone (subscription service required). Or, use a PC with the Desktop Account Manager software, available as a free download. The 1834 stores up to 3,000 phone numbers and can control two entry points. The 1833 stores up to 3,000 phone numbers, 31 security levels, 8,000 device codes, and can be expanded to control up to 48 wired access points with optional Tracker Expansion Boards (up to 24 wirelessly) and up to eight elevators using the Elevator Control Board add-on.



MODEL 1833
Flush Mount

MODEL 1833
Surface Mount

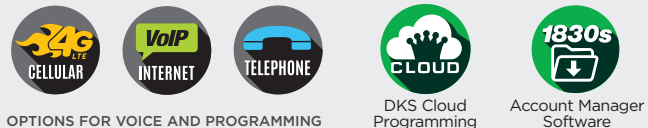
MODEL 1834
Flush Mount
shown with trim ring
— sold separately

MODEL 1834
Surface Mount

**THIS CLASSIC MODEL ONLY AVAILABLE
WHILE SUPPLIES LAST**

Model	Phone Numbers	Directory	Entry Codes ¹	Device Codes ²	Door Control ³	Auxiliary Inputs ³	Expansion ⁴	Cloud Programming ⁵	Elevator Control	Transaction Buffer
1833	3,000	N/A	3,000	8,000	3	2	48 Max	Yes	Yes	8,000
1834	3,000	1-Line Electronic	3,000	0	2	0	No	Yes	No	8,000

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 2. Device codes refer to any five (5) digit 26-bit Wiegand Device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
 3. 1833 has two 26-bit Wiegand inputs.
 4. Up to 48 additional entry points can be controlled via Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads using Wired Tracker Expansion Boards. This is reduced to 24 if using Wireless Expansion.
 5. DKS Cloud is included with connection service subscription plans. Programming with a dedicated PC is available using the Desktop Account Manager software — available for free download at doorking.com.



An economical Access Control System with robust features for a variety of applications.

KEY FEATURES:

- Provides both resident and visitor access control into and within apartment and residence hall buildings, gated communities, condominiums, office buildings, factories and industrial sites.
- Visitors use the phone system to communicate with a resident who can grant or deny access via their own touch-tone telephone.
- Resident access control is provided by means of Cards, Digital PIN Codes, or Wireless Transmitters.
- Easily program the System and track access point activity with the Cloud Account Manager.
- Unlock doors and hold open gates using any DKS app-enabled mobile device.
- Voice and Data Programming connection over either Cellular, Internet, or copper POTS lines.

<p>DKS Cloud Account Manager</p> <p>Easy System programming from any device, included with any DKS Cellular, VoIP, or IM Server Subscription.</p>	<p>Cellular Connection</p> <p>A wireless solution for connecting managers and users to Access Control Systems. Voice and Data via the AT&T 4G LTE network.</p>	
<p>Plug & Play Connection Services</p> <p>Cellular and VoIP for Voice and Data Programming.</p>	<p>Internet Connection</p> <p>A Plug and Play solution that provides both Voice and Data via your existing internet connection. *DKS subscription service required.</p>	
<p>Modular</p> <p>DKS design makes installation and service easy.</p>	<p>TCP/IP Adaptor</p> <p>Set up your own Internet and VoIP connections to eliminate DKS subscription services. DoorKing does not guarantee third party service connections.</p>	



TELEPHONE ENTRY SYSTEMS 1835 | 1837 - 90 SERIES

CONVENIENT ALL-IN-ONE 90 SERIES HOUSING

The 1835 and 1837 90 Series Systems both store up to 3,000 phone numbers and 8,000 device codes and can be expanded to control up to 48 wired access points with optional Tracker Expansion boards (up to 24 wirelessly). The 1835-90 offers a single-line directory, while the 1837-90 features an eight-line directory. The 90 Series housing allows for Surface, Flush, Hood, or Post mounting and includes interior space for a variety of optional add-ons.



One Box That Mounts Anywhere



Surface Mounted
Flush Mounted flush mount kit sold separately



Surface Mounted with Black Hood hood sold separately
Post Mount with Stainless Hood hood sold separately

Housing Options



Flush Mount Kit
Black Hood



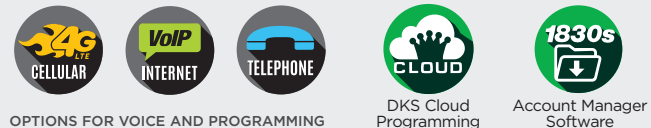
Stainless Steel Hood

MODEL 1835
with Black Hood

MODEL 1837
Standard Housing

Model ¹	Phone Numbers	Directory	Entry Codes ²	Device Codes ³	Door Control ⁴	Auxiliary Inputs ⁵	Expansion ⁶	Cloud Programming ⁶	Elevator Control	Transaction Buffer
1835	3,000	Single-line 20 character 1/2" LCD	3,000	8,000	3	2	48 Max	Yes	Yes	8,000
1837	3,000	Eight-line 20 character 1/2" LCD	3,000	8,000	3	2	48 Max	Yes	Yes	8,000

1. 90 Series Internal Card Reader mounting will accommodate the following Card Readers only: 1815-302 (DK Prox), 1815-380 (HID), 1815-215 (IDTeck).
 2. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 3. Device codes refer to any five (5) digit 26-bit wiegand device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
 4. 1837 has two 26-bit Wiegand inputs.
 5. Up to 48 additional entry points can be controlled via Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads using Wired Tracker Expansion Boards. This is reduced to 24 if using Wireless Expansion.
 6. DKS Cloud is included with connection service subscription plans. Programming with a dedicated PC is available using the Desktop Account Manager software — available for free download at doorking.com.



KEY FEATURES:

- Easily program the System and track access point activity with the Cloud Account Manager.
- Live streaming, and live transactions (dependent on connection method).
- Unlock doors and hold open gates using any DKS app-enabled mobile device.
- Programmable directory codes (1-4 digits).
- 10 and 11-digit dialing capability.
- Database Import/Export capability.
- Holiday schedule.
- Hold Open time zones.
- Built-in Clock/Calendar.
- Built-in Postal Lock provision.
- True full duplex communication.



The 90 Series housing offers a streamlined look, has enhanced locking and weather sealing and provides easy internal installation of optional components such as an LCD heater and TCP/IP adapter for direct internet connections.

	<h3>Elevator Control</h3> <p>Control up to 8 elevator shafts, with up to 64 floors each. Control which floors users and visitors have access to.</p>	<h3>Entry Points</h3> <p>Provides access control via Card Readers, Keypads, MicroPlus RF Controls, Relay Board (allows use of existing 26-bit Wiegand Devices).</p>	
	<h3>Plug & Play Connection Services</h3> <p>Cellular and VoIP for Voice and Data Programming.</p>	<h3>LED Directories</h3> <p>1835 single-line 20 character. 1837 8-line 20 character.</p>	
	<h3>Card Reader</h3> <p>Can be mounted internally (card reader sold separately).</p>	<h3>3,000 Names & Phone Numbers</h3> <p>Program multiple names and numbers per unit. Use a mobile phone # to receive calls for entry from anywhere and grant access.</p>	



TELEPHONE ENTRY SYSTEMS 1835 | 1837 - 80 SERIES

ALL THE BELLS & WHISTLES FROM A TO Z

The 1835 and 1837 80 Series Systems store up to 3,000 phone numbers and 8,000 device codes and can be expanded to control up to 48 wired access points with optional Tracker Expansion boards (up to 24 wirelessly). The 1835-80 includes a single-line directory while the 1837-70 features an eight-line directory. The 80 Series is available in Surface or Flush mount styles.



MODEL 1835
Flush Mount
shown with
trim ring — sold
separately

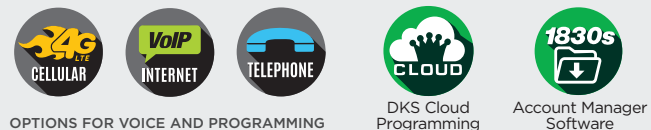
MODEL 1835
Surface Mount

MODEL 1837
Flush Mount
shown with trim ring
— sold separately

**THIS CLASSIC MODEL ONLY AVAILABLE
WHILE SUPPLIES LAST**

Model	Phone Numbers	Directory	Entry Codes ¹	Device Codes ²	Door Control ³	Auxiliary Inputs ³	Expansion ⁴	Cloud Programming ⁵	Elevator Control	Transaction Buffer
1835	3,000	Single-line 20 character 1/2" LCD	3,000	8,000	3	2	48 Max	Yes	Yes	8,000
1837	3,000	Eight-line 20 character 1/2" LCD	3,000	8,000	3	2	48 Max	Yes	Yes	8,000

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 2. Device codes refer to any five (5) digit 26-bit Wiegand Device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
 3. 1837 has two 26-bit Wiegand inputs.
 4. Up to 48 additional entry points can be controlled via Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads using Wired Tracker Expansion Boards. This is reduced to 24 if using Wireless Expansion.
 5. DKS Cloud is included with connection service subscription plans. Programming with a dedicated PC is available using the Desktop Account Manager software — available for free download at doorking.com.



Both Systems are able to expand up to 48 access points with wired tracker boards, or 24 with wireless tracker boards.

KEY FEATURES:

- Easily program the System and track access point activity with the Cloud Account Manager.
- Live streaming, and live transactions (dependent on connection method).
- Unlock doors and hold open gates using any DKS app-enabled mobile device.
- Programmable directory codes (1-4 digits).
- 10 and 11-digit dialing capability.
- Database Import/Export capability.
- Holiday schedule.
- Hold Open time zones.
- Built-in Clock/Calendar.
- Built-in Postal Lock provision.
- True full duplex communication.

	<p>Elevator Control</p> <p>Up to 8 elevators, 64 floors each.</p>	<p>Entry Points</p> <p>Provides access control via Card Readers, Keypads, MicroPlus RF Controls, Relay Board (allows use of existing 26-bit Wiegand Devices).</p>	
	<p>Plug & Play Connection Services</p> <p>Cellular and VoIP for Voice and Data Programming.</p>	<p>LED Directories</p> <p>1835 single-line 20 character. 1837 8-line 20 character.</p>	
	<p>Modular</p> <p>DKS design makes installation and service easy.</p>	<p>3,000 Names & Phone Numbers</p> <p>Program multiple names and numbers per unit. Use a mobile phone # to receive calls for entry from anywhere and grant access.</p>	



TELEPHONE ENTRY SYSTEMS
1838 MULTI-DOOR ACCESS CONTROLLER

THIS SIMPLE LITTLE BOX DELIVERS SEAMLESS ACCESS FOR EVEN THE MOST COMPLEX FACILITIES

The DKS 1838 Multi-door Access Controller is ideal for small businesses, office buildings, factories, industrial sites, apartment complexes, or for any application that requires access control and reporting capabilities. The 1838 is a 3,000 user, 3-door Controller that easily expands to control up to 48 access points with Wired Tracker Boards, or 24 with Wireless Tracker Boards. This flexible System allows access control to 8,000 device codes by means of Cards, Keypads, Wireless RF Transmitters, or with almost any 26-bit Wiegand Device. DKS Remote Call Stations can also be added to the 1838 to provide communication from an entry point to a designated phone.



Optional plug-in programming display.

Model	Phone Numbers	Directory	Entry Codes ¹	Device Codes ²	Door Control ³	Auxiliary Inputs ²	Expansion ⁴	Cloud Programming ⁵	Elevator Control	Transaction Buffer
1835	3,000	N / A	3,000	8,000	2	2	48 Max	Yes	Yes	8,000

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the entry system keypad (or secondary keypad) only.
2. Device codes refer to any five (5) digit 26-bit wiegand device used to access an entry point, such as cards, transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the system keypad.
3. 1838 has two 26-bit wiegand inputs.
4. Up to 48 additional entry points can be controlled via card readers, AVID tag readers, RF receivers or digital keypads using wired tracker expansion boards. This is reduced to 24 if using wireless expansion.
5. DKS Cloud is included with connection service subscription plans. Programming with a dedicated PC is available using the Remote Account Manager software - available for free download at doorking.com.

OPTIONS FOR VOICE AND PROGRAMMING

4G CELLULAR

VoIP INTERNET

TELEPHONE

DKS Cloud Programming

1830s Account Manager Software



Keep access control simple with over 8000 device codes, for areas where Voice access is unnecessary.

KEY FEATURES:

- Can connect for Voice and Programming by any of these methods: Cellular, Internet, POTS.
- Easily program the System and track access point activity with the Cloud Account Manager.
- Unlock doors and hold open gates using any DKS app-enabled mobile device.
- Live transactions as they happen (dependent on connection method).
- Share information across other DKS Systems.
- Immediate or scheduled data transfers.
- Import/Export database in CSV format.
- Call Stations provide communication via the telephone network from an entry point to a designated office.
- Elevator control is also an available option.
- Provide Voice communication from an entry point to a designated phone.

	<p>Expandable</p> <p>Add up to 48 access points with wired tracker boards, or 24 with wireless tracker boards.</p>	<p>Software Download</p> <p>Database import/export capability.</p>	
	<p>Plug & Play Connection Services</p> <p>Cellular and VoIP for Voice and Data Programming, use almost any phone service and retrofit to older DKS units.</p>	<p>Anti-pass Back</p> <p>Entry credentials cannot be used to enter an area until they make an exit, ensuring credentials cannot be shared.</p>	
	<p>DKS Cloud Account Manager</p> <p>Easy System programming from any device, included with any DKS Cellular, VoIP, or IM Server Subscription.</p>	<p>Elevator Control</p> <p>Control up to 8 elevator shafts, with up to 64 floors each. Control which floors users and visitors have access to.</p>	

Apartments & College Residence Halls

Commercial & Industrial

Self Storage

Parking

Mixed Use Buildings

900 MHZ WIRELESS TRACKER BOARD EXPANSION SYSTEM

ADD ACCESS POINTS JUST ABOUT ANYWHERE.

Our new 900 MHz Wireless Expansion Kits let you add access points in those hard-to-wire places, eliminating costly labor, trenching and conduit runs. Simply add a Base Station to a DKS Telephone Entry System, and a Remote Station (up to 24 of them) to a DKS Access Device and the wireless connection is made seamlessly. We even have a Repeater for those hard to reach remote sites, doubling the wireless range. Best of all, our Wireless Kits are designed with LoRa® technology offering longer ranges, low power consumption, and secure data transmission.

Managing access is simple with DKS plug and play expansion boards.



2333 WIRELESS BASEBOARD KIT

2333 Baseboard Kit plugs into the 1830 Series Controller main circuit board to provide the Controller with a wireless connection.

Installed in the 1833, 1835, 1837 and 1838 Access Controller and can communicate with up to 24 remote access points.



2332 WIRELESS DUAL BAND REPEATER

Repeater is used with the wireless system to provide for extended ranges.

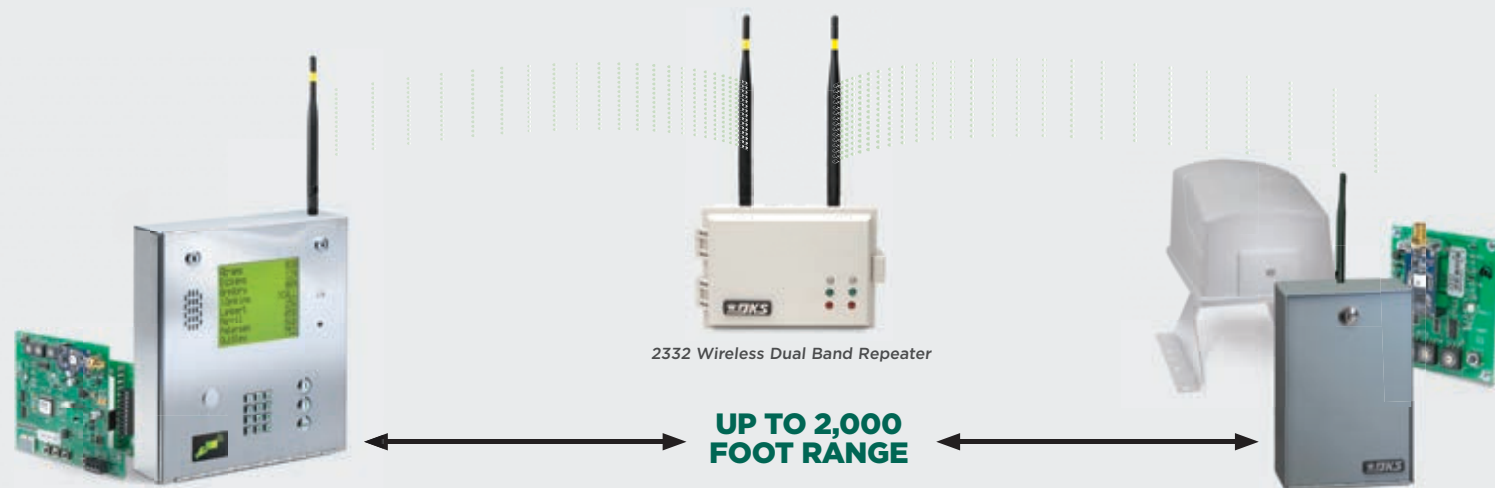
Used when distances between the 2333 Baseboard and 1470 Remote Module are out of range with each other. *Only 1 DBR can be used per each 2333 and 1470 set*



1470 WIRELESS TRACKER EXPANSION BOARD RF KIT

1470 Expansion Board Kit plugs into the 2358 circuit board to provide the Tracker Expansion Board with a wireless connection.

Connects directly to a 2358 Tracker Expansion Board to provide a wireless link between the Expansion Board and the 2333 Baseboard.



2333 Wireless Baseboard Kit installed in 1837 (works with 1833, 1835, 1837 and 1838)

Use of a Dual Band Repeater can double the signal up to a 2,000 foot range.

1470 Wireless Tracker Expansion Board RF Kit installed in Single Board Enclosure (works with Single Board Enclosure with or without Built-In Card Reader) Works with any DKS gate operators



Works with 1833, 1835, 1837 and 1838. Repeaters can extend the RF range. Single Board Enclosure with or without Built-In Card Reader houses Wireless Tracker Expansion Board with required antenna.

KEY FEATURES:

- Simplifies expanding even older systems. Wireless Baseboard Kit can be installed on any DKS 1833, 1835, 1837 or 1838 Access Controller with an 1830 Series circuit board – regardless of how old the System may be.
- Repeaters can extend the RF range.
- Encrypted RF transmission designed with LoRa® technology which to provide a secure data link between the access points and the access controller.
- 900 MHz spectrum.
- 16 channels, 16 network IDs (256 unique settings) for secure communication.
- Adjustable RF signal strength.
- Troubleshooting LEDs.
- Add access control points without the need to run additional wiring. DKS Tracker Expansion Boards and Wireless Expansion Board Kits are compatible with almost any 26, 30 or 31-bit* Wiegand Device.

* 30 and 31-bit Wiegand Devices are limited to 255 facility codes (or less), or choose "Ignore Facility Codes" when setting up the Access Controller in the DKS Desktop Account Manager software.

<p>Simple Setup</p> <p>Install the Wireless Kits in the Access Controller and Remote Access devices, power up the system and set the channel IDs. The system components will automatically link themselves.</p>	<p>Wireless Repeater</p> <p>Add stations for greater distances between the Controller and Access Devices.</p>
<p>Reverse Compatibility</p> <p>Kits provide a 900MHz LoRa® link between the Access Controller and Card Readers, Keypads or almost any 26, 30 or 31-bit Wiegand Device.</p>	<p>Secure</p> <p>RF signals are encrypted to provide a secure data link between the access points and the Access Controller.</p>
<p>Easy Installation</p> <p>Connect Card Readers, Keypads and other devices to the Access Controller without the need for trenching, conduits or wire runs. This is a great time, labor, and money saver!</p>	<p>Up to 24 Control Points</p> <p>Wireless Kits are used with DKS Access Controllers and Tracker Expansion Boards to add access control points wirelessly.</p>

- Apartment & College Residence Halls
- Apartment Complex & Gated Communities
- Commercial & Industrial
- Self Storage
- Parking
- Mixed Use Buildings
- Residential
- Maximum Security

TELEPHONE ENTRY SYSTEM
2358 TRACKER EXPANSION

QUICKLY CONTROL UP TO 48 WIRED ENTRY POINTS OR UP TO 24 ENTRY POINTS USING A WIRELESS CONNECTION

Model 2358 "Tracker" Expansion Boards are used with Models 1833, 1835, 1837 and 1838 Access Controllers to expand these Systems to control up to 48 wired entry points or up to 24 entry points using a wireless connection. Can be used with almost any 26-, 30-, or 31-bit Wiegand Device.



MODEL 2358
Tracker Expansion



Simple Compatibility

Use with 1833, 1835, 1837 and 1838-80 and 90 Series Access Controllers.



Lockable

Built with a reliable weather-resistant enclosure.



Expandable

One tracker board included with enclosure. Enclosure holds up to 4 tracker boards.

KEY FEATURES:

- Expand capacity as needed, control up to 24 entry points (each tracker board controls one entry point).
- Provides power and inputs for almost any 26-bit Wiegand Device.
- Request-to-Exit input.
- Door Ajar and Forced Entry Alarm outputs.
- Hold Open command input.
- Use with DKS Gate Operators to provide Gate Operator data to the Access Control System.
- Used with a DKS Model 1833, 1835, 1837 Telephone Entry or 1838 Access Control System.



TELEPHONE ENTRY SYSTEM
2348 ELEVATOR CONTROL

THE SOLUTION FOR COMPLETE ELEVATOR SECURITY

Customize your Access Devices to your space. The DKS 2348 Elevator Control System provides complete elevator security typically used in high rise condominium, apartment, or office building applications to restrict which floors visitors and building residents have access to.



MODEL 2348
Elevator Control

KEY FEATURES:

- Restricts which floor a visitor has access to.
- Can also be programmed to restrict residents to certain floors, or grant them access to all floors.
- Elevator users must have a valid access card to access restricted floors.
- Control up to eight elevators, with each elevator serving up to 64 floors.
- "Call" function automatically sends elevator to ground floor when access has been granted.
- Must be interfaced with a DKS model 1833, 1835, 1837 Telephone Entry or 1838 Access Control System.



DKS Cloud Programming

Available with DKS Cellular, VoIP Internet or IM Server subscriptions, read more at doorcking.com/cloud



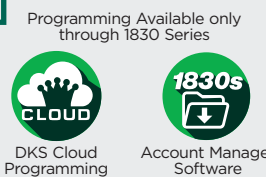
Call Relay

Sends the elevator to the ground floor once access is granted.



Seamless Integration

Create a full system with solutions designed to work together by connecting DKS Telephone Entry or Access Control products.



JUST THE RIGHT FIT

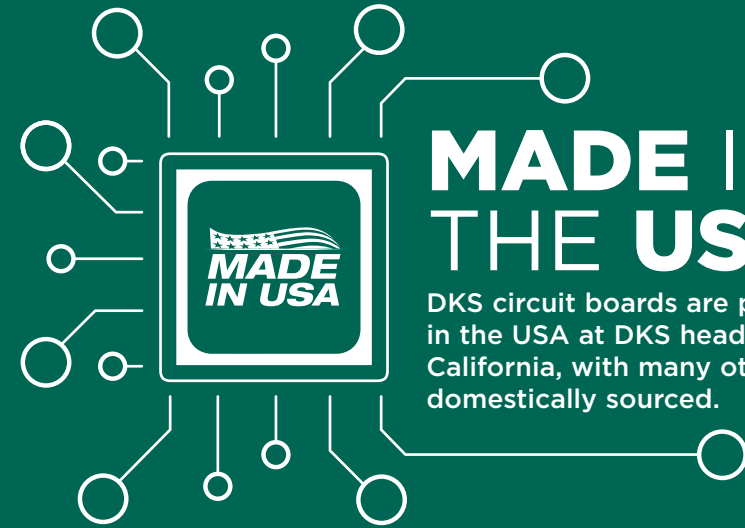
OF FEATURES AND BEYOND

DKS Standard and Access Plus Telephone Entry Systems offer just the right combination of features for very small to mid-sized multi-unit residences or businesses.

The Standard Series delivers Voice communication and access control to either a single door or gate or up to two access points, with access being granted through a landline or mobile phone. Simple and cost effective, the Standard Series offers a range of options from no directory, to limited directory, or even space for a printed directory. A slim model is also available for properties with little space to mount the system. Programmed directly at the unit through an ethernet-connected computer, the

Standard Series is best suited for properties with a single family, a small number of users, or a user base that doesn't require frequent changes to their access credentials.

The Access Plus Series of Telephone Entry Systems offers many of the Standard Series features with one important upgrade – the System is easily programmed remotely from anywhere via a computer. A more affordable option, these Systems are designed for up to 27 users, they can control two entry points and are easily expandable to control access to an additional six entry points. Tailored to small apartment buildings, mixed use buildings, commercial or industrial properties and maximum security locations with minimal users, the right combination of features fits the bill across the board.



MADE IN THE USA

DKS circuit boards are proudly made in the USA at DKS headquarters in California, with many other parts being domestically sourced.

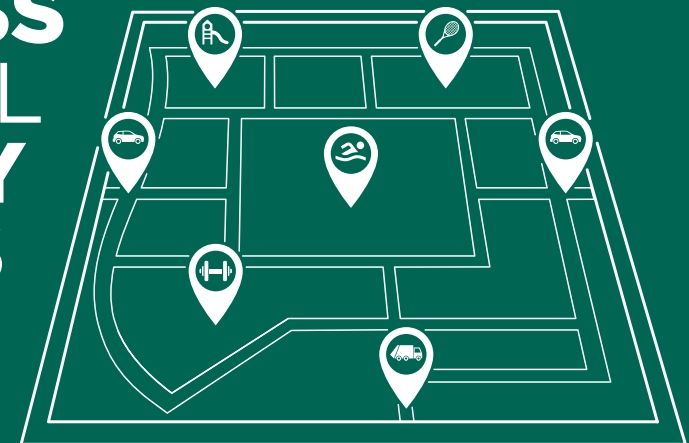
STRAIGHTFORWARD OPERATION

Administrators can choose between systems designed for programming directly at the unit or remotely from a computer and users can grant guest access from a landline or mobile phone.



ACCESS FOR ALL PROPERTY SIZES

Created to hold up to 3,000 telephone numbers with an expanded directory screen and the ability to grant guest access via mobile phone.



STANDARD & ACCESS PLUS
TELEPHONE ENTRY SYSTEMS

1802 STANDARD & 1802-EPD

USER-FRIENDLY INTEGRATED DESIGN FEATURES

The DKS 1802 Series are suited for applications that have limited space and can be used in residential as well as commercial applications. Visitors are easily identified by Voice communication and can be granted or denied access directly from a touch-tone telephone.

The 1802 Standard is best suited for applications that do not require a directory, or in applications where a separate directory exists. The DKS 1802-EPD with built-in Electronic Programmable Directory eliminates the need for external or add-on directories.



MODEL 1802-EPD
Surface Mount

MODEL 1802-EPD
Flush Mount

MODEL 1802
Surface Mount

MODEL 1802
Flush Mount

KEY FEATURES:

- Voice-only Cellular wireless connection option.
- Full duplex communication.
- Programmable directory codes (1-4 digits).
- 16 dialing capability.
- Two special inputs can be programmed for relay activation or dial-out function.
- Built-in clock provides automatic relay activation.
- Time zone restrictions on selected entry codes.
- Two relays for door/gate control.
- Built-in postal lock provision.



1802 Standard

600 phone number memory.
Single-line programming display uses super-twist LCD with 5/16" (7.9 mm) characters.
Indicates door gate has been opened.



1802-EPD

100 name and number memory capacity.
Built-in A-Z scroll buttons and CALL button.
Single-line electronic directory uses super-twist LCD with 5/16" (7.9 mm) characters.

Model	Phone Numbers	Directory Names ⁴	Entry Codes ¹	Door Control	Auxiliary Inputs ²	Expansion ³	Temp Codes
1802	600	N/A	1000	2	1	No	5
1802EPD	100	100	100	2	1	No	5

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
2. 1802 and 1802EPD, auxiliary input allows a switch closure to activate relay 2, or can be set to auto-dial a preprogrammed telephone number.
3. Six (6) additional entry points can be controlled via RS-485 Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads.
4. Single-line 16 character 5/16 LCD display.



OPTIONS FOR VOICE ONLY Standard



1802 ACCESS PLUS

CONTROL FROM YOUR PC COMPUTER

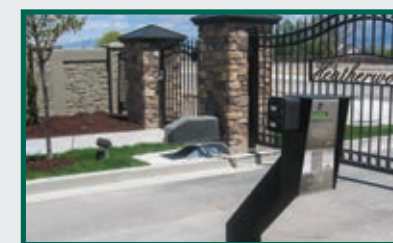
The 1802 Access Plus is a PC Programmable Telephone Entry System with easy-to-use Software, and provides simple Voice communication from the entry point to the resident or tenant. With the easy-to-use Access Plus Account Manager Programming Software, you can customize the System immediately. The slim design means the 1802 is built to fit in tight spaces, and can hold up to 27 phone numbers - plus an additional 23 numbers when used with the 1816 Access Plus Intercom Expansion.



PC Programmable

Program the 1802 Access Plus from your PC
• Manage Multiple Systems. • Create New Accounts • Program Card and Transmitter Numbers • Set Hold Open Time Zones and Holiday Schedules

MODEL 1802 ACCESS PLUS
Surface Mount



6 Additional Entry Points

Control 2 doors or gates + 6 additional entry points via Card, Keypad or Transmitter (RS 485).



Grant Guest Access

Grant or deny access directly from a touch-tone telephone. Use a mobile phone number to receive calls from the Access Plus system and grant or deny access.

KEY FEATURES:

- Programming and transaction analysis software available as a free download.
- Talk to guests at a front door or gate from any telephone in the home.
- Up to 27 phone numbers plus 23 additional with 1816 AP Intercom Expansion.
- Relay board available which allows use of existing 26-bit Wiegand Devices.

Model	Phone Numbers	Device Codes ¹	Door Control	Auxiliary Inputs ²	Expansion ³	PC Programmable ⁴	Temp Codes	Holiday Schedules
1802AP ⁵	27	100	2	2	6 Max	Yes	10	Yes

1. Device codes refer to any five (5) digit RS-485 device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
2. Standard RS-485 data input.
3. Six (6) additional entry points can be controlled via RS-485 Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads.
4. AP Programming Software available for free download at doorking.com.
5. Access Plus model does not have any programming display or electronic directory.



OPTIONS FOR VOICE AND PROGRAMMING Access Plus Software Access Plus

TELEPHONE ENTRY SYSTEM 1803 STANDARD

EXCEEDING THE STANDARDS IN FORM, FIT, AND FUNCTION

The DKS 1803 is a Telephone Entry System designed for applications that do not require a directory, or in applications where a separate directory exists. Visitors are easily identified by Voice communication and can be granted or denied access directly from a touch-tone telephone.



MODEL 1803
Flush Mount

MODEL 1803
Surface Mount

Model	Phone Numbers	Directory Names	Entry Codes ¹	Device Codes ²	Door Control	Auxiliary Inputs ³	Expansion	PC Programmable	Temp Codes	Holiday Schedules
1803	600	N/A	1,000	0	2	1	No	No	5	No

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
2. Device codes are not used with the 1803.
3. 1803 auxiliary input allows a switch closure to activate relay 2, or can be set to auto-dial a preprogrammed telephone number.



OPTIONS FOR VOICE ONLY Standard



This Standard Telephone System is programmable from the system keypad or a touch-tone telephone.

KEY FEATURES:

- Voice only Cellular wireless connection option.
- 600 phone number memory.
- Full duplex communications.
- Programmable directory codes (1-4 digits).
- 16 dialing capability.
- 2 special inputs can be programmed for relay activation or dial-out function.
- Built-in clock provides automatic relay activation.
- Time zone restrictions on selected entry codes.
- 2 relays for door/gate control.
- Single-line programming display uses super-twist LCD with 5/16" (7.9 mm) characters.
- Built-in Postal Lock provision.
- Suited for applications that do not require a directory, or where a separate directory already exists.

	<p>Wireless Cellular Connection Option</p> <p>No trenching or wire runs. Replaces out-dated POTS (Plain Old Telephone Service) phone lines.</p>	<p>Telephone Access System</p> <p>Uses a modular design concept that makes installation and service easy.</p>	
	<p>Built-in LCD Display</p> <p>Indicates door/gate has been opened.</p>	<p>Built to Last</p> <p>Allows for limitless design configurations.</p>	
	<p>DTMF Tone Output</p> <p>Allows these Systems to be used with PBX, KSU and telephone systems with auto-attendants.</p>	<p>Two Mount Styles</p> <p>Surface and Flush are available.</p>	



TELEPHONE ENTRY SYSTEM
1808 STANDARD

SOLID ENTRY ACCESS, SAFETY, AND PRIVACY

The DKS 1808 is an ideal Telephone Entry System for applications that have limited space, and can be used in residential as well as commercial applications. Visitors are easily identified by Voice communication and can be granted or denied access directly from a touch-tone telephone. With the small built-in directory option, this System is ideal for small, multi-resident applications.



MODEL 1808 STANDARD
Surface Mount with Directory

MODEL 1808 STANDARD
Surface Mount

KEY FEATURES:

- 600 phone number memory.
- Full duplex communications.
- Programmable directory codes (1-4 digits).
- 16-digit dialing capability.
- Two special inputs can be programmed for relay activation or dial-out function.
- Built-in clock provides automatic relay activation.
- Time zone restrictions on selected entry codes.
- Two relays for door/gate control.
- Ideal for applications with limited space.
- Available with built-in directory window.
- Surface mount only.



Flash Entry Codes

Allow entry on a single day only, then credentials automatically deactivate.

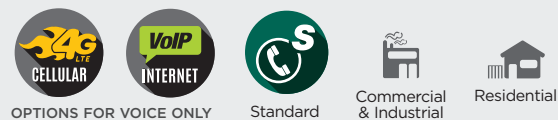


Talk To Your Guest

Communicate to visitors at a front door or gate from any telephone in the house.

Model	Phone Numbers	Directory	Entry Codes ¹	Door Control	Auxiliary Inputs ²	Temp Codes
1808	600	Paper	1,000	2	1	5

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
2. 1808 auxiliary input allows a switch closure to activate relay 2, or can be set to auto-dial a preprogrammed telephone number.



TELEPHONE ENTRY SYSTEM
1808 ACCESS PLUS

SMALL TO MEDIUM MULTI-RESIDENT/TENANT COMPLEXES

The 1808 Access Plus is a small PC Programmable Telephone Entry System loaded with features. With the easy-to-use Access Plus Account Manager Programming Software, you can customize the System immediately. The 1808 includes a 12-name directory and allows visitors to be identified by Voice communication via the telephone for up to 27 residents or tenants — plus an additional 23 numbers when used with the 1816 Access Plus Intercom Expansion. Perfect for small residential or commercial applications, an optional built-in directory means it's also ideal for small multi-home gated communities. Use the DKS Cellular option for Voice-only connection in areas without phone lines or internet cables.



MODEL 1808 ACCESS PLUS
Surface Mount

KEY FEATURES:

- PC Programmable via the Internet, LAN, Modem or direct connection to a PC.
- Programming and transaction analysis software available as a free download.
- Up to 6 Access Control Devices (Card Readers, Keypads, RF Controls) can be added to the Access Plus System.
- Live relay control from your PC.
- 100 device codes (Card, Keypad, Transmitter).
- 500 event history buffer.
- 10 temporary access codes.
- Holiday schedule.
- 4 Hold Open time zones.



LED Lighted

The directory display is lighted for easy viewing in dark locations.



PC Programmable

Program the 1808 Access Plus from your PC.

Model	Phone Numbers	Directory	Device Codes ¹	Door Control	Auxiliary Inputs ²	Expansion ³	PC Programmable ⁴	Temp Codes	Holiday Schedules
1808AP ⁵	27	Paper	100	2	2	6 Max	Yes	10	Yes

1. Device codes refer to any five (5) digit RS-485 device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
2. 1808 auxiliary input allows a switch closure to activate relay 2, or can be set to auto-dial a preprogrammed telephone number. 1808 AP uses a standard RS-485 data input.
3. Six (6) additional entry points can be controlled via RS-485 Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads.
4. AP Programming Software available for free download at doorking.com.
5. Directory can be printed from Access Plus Programming Software.



TELEPHONE ENTRY SYSTEM 1810 STANDARD

SELF-CONTAINED TELEPHONE ENTRY SYSTEM

The DKS 1810 Telephone Entry System was created for a wide variety of applications. The built-in lighted directory makes it a complete, all-in-one compact unit and it's easy for managers to update by using a basic word processing program. Visitors are easily identified by Voice communication and can be granted or denied access directly from a touch-tone telephone. Perfect for small to medium-sized apartment buildings, gated communities, condominiums, office buildings, factories and industrial sites.

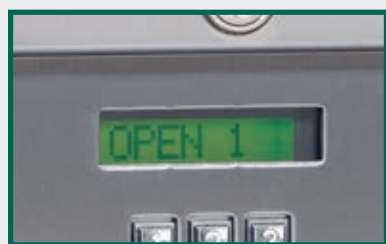


MODEL 1810 STANDARD
Flush Mount

MODEL 1810 STANDARD
Surface Mount

KEY FEATURES:

- Provides service for up to 600 residents.
- Built-in display indicates door/gate has been opened.
- Full duplex communications.
- Programmable directory codes (1-4 digits).
- Two special inputs can be programmed for relay activation or dial-out function.
- Built-in clock provides automatic relay activation.
- Time zone restrictions on selected entry codes.
- 2 relays for door/gate control.
- Built-in Postal Lock provision.



Built-in Display

Indicates door/gate has been opened.



LED Lighted

The directory display is lighted for easy viewing in dark locations.

Model	Phone Numbers	Directory	Entry Codes ¹	Device Codes ²	Door Control	Auxiliary Inputs ³	Expansion ⁴	PC Programmable	Temp Codes	Holiday Schedules
1810	600	Paper	1,000	0	2	1	No	No	5	No
1810-AP ⁶	27	Paper	0	100	2	2	6 Max	Yes	10	Yes

1. Entry codes are four digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 2. Device codes refer to any five digit RS-485 device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five digit device codes can also be used on the System keypad.
 3. 1810 auxiliary input allows a switch closure to activate relay 2, or can be set to auto-dial a preprogrammed telephone number. 1810 AP uses a standard RS-485 data input.
 4. Six additional entry points can be controlled via RS-485 Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads.
 5. AP Programming Software available for free download at dooking.com.
 6. Access Plus model does not have any programming display.
 Directory can be printed from Access Plus Programming Software.



TELEPHONE ENTRY SYSTEM 1810 ACCESS PLUS

DESIGNED FOR MEDIUM MULTI-RESIDENT COMPLEXES

The 1810 Access Plus is a versatile PC Programmable Telephone Entry System that provides Voice communication from the entry point to the resident or tenant. With the easy-to-use Access Plus Account Manager Programming Software, you can customize the System immediately. The 1810 also includes a 27-number, LED lit directory that can be printed directly from the Software. An additional 23 numbers can be programmed when used with the 1816 Access Plus Intercom Expansion. The 1810 is ideal for residential, multi-home, small gated community or apartment house applications.



MODEL 1810 ACCESS PLUS
Flush Mount

MODEL 1810 ACCESS PLUS
Surface Mount

KEY FEATURES:

- PC Programmable via Cellular, Internet, Phone Line, or direct connection to a PC.
- Programming and transaction analysis software available as a free download.
- Up to 6 Access Control Devices (Card Readers, Keypads, Clickers) can be added to the Access Plus System.
- Live relay control from your PC.
- 100 device codes (Card, Keypad, Clicker).
- 4 Hold Open time zones.
- 500 event history buffer.
- 10 temporary access codes.
- Holiday schedule.



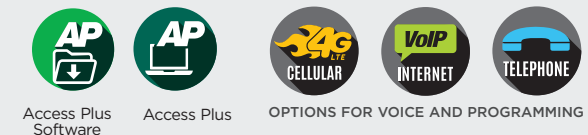
Modular Design

Created to make installation and service easy.



PC Programmable

Program the 1808 Access Plus from your PC.



STRAIGHTFORWARD
SECURITY

FOR YOUR SANCTUARY

The top selling line of feature-rich intercom systems for single family homes and small businesses, the DKS 1812 Series of Telephone Entry Systems offers models designed for every price point and property requirement, from Classic and Plus to Access Plus, and the latest evolution – the 2112 eVolve. Introduced in 1988, the DKS 1812 Series revolutionized the residential Telephone Entry System market by eliminating the need for a separate telephone line for the Entry System.

The 1812 Classic and Plus Systems allow homeowners or small business owners to communicate with guests from any telephone in the home or office, and grant access at a front door or gate. Both Entry Systems

can be programmed directly at the unit, and the Plus is equipped with several key upgrades for faster processing and better volume and lighting.

The 1812 Access Plus brought homeowners the ability to program their Telephone Entry System from the comfort of their home via their computer. Available as a free download, the easy-to-use Access Plus Account Manager Programming Software enables users to customize the System immediately, add or change access credentials, and view entry and exit reports.

The 2112 eVolve is the most advanced and versatile Video Entry System in the lineup, allowing the homeowner to view and communicate with guests at the entry point, and grant access – right on their smartphone. Administrators can also control and program their System from virtually anywhere as the 2112 is browser based; all you need is an internet connection and a web browser or mobile app to program and control the Entry System.

They're durable and weather-resistant, easy to install and simple to program – for all these reasons and more the 1812 and 2100 Series of Telephone Entry Systems is the best selling single family intercom system, with well over 1,000,000 units sold and counting the DKS family continues to grow.



OUR MOST ADVANCED ENTRY SYSTEM AVAILABLE

The 2112 eVolve enables residents to not only speak on the phone to guests at the gate, but also see guests right on their smartphones through video streaming – offering verbal and visual communication from anywhere.

REDEFINING REMOTE PROGRAMMING

The full line of products offer programming styles for everyone, from programming on any device anywhere with the eVolve Programmer, or from a PC via the Desktop Account Manager – a classic option for single administrators.



DESIGNED TO MOVE WITH THE TIMES



The DKS Cellular Retrofit option means older units can stay up and running even when copper phone lines are fully phased out, or choose a cellular connection for new units to eliminate phone lines.

2100 / 1812 SERIES
TELEPHONE ENTRY SYSTEMS

2112 eVolve

VIDEO CALLING AND ACCESS MANAGEMENT FROM ANYWHERE WITH THE EVOLVE CLOUD

The 2112 eVolve is our most advanced and versatile residential Video Entry System, allowing the homeowner to program and control their System from virtually anywhere. The 2112 control dashboard is browser based, so all that's needed is an internet connection and a laptop, tablet or smartphone to access the System settings.

With the DKS 2112 Resident App, the System can be controlled right from a smartphone, enabling users to grant entry to guests even from thousands of miles away. The 2112 features broadcast calling which allows up to four phones to ring simultaneously when the call button is pushed. The 2112 can control up to three entry points and operates with either an Internet (VoIP) or Cellular connection.



2112 EVOLVE
Flush Mount

2112 EVOLVE
Surface Mount

NEW eVolve Technology Inside



Model	Phone Numbers	Entry Codes ¹	Relays	Entry Points	Holiday Schedules	Programming	Broadcast Calling	Connection Options
2112 eVolve	100,000 Directory Codes 4 Numbers per Code 400,000 Phone Numbers	4-digit Entry Codes: 10,000 5-digit Entry Codes: 100,000	Three (3) Type C	3	Yes	Any Device via Browser	5 Phone Numbers	VoIP or Cellular

¹. Entry codes grant access when entered on the System keypad and can be set to four (4) or five (5) digits.



INTERNET CONNECTION OPTIONS - WIRED OR WIRELESS

eVolve

eVolve Software



The eVolve Series means users are no longer tied to their computer — the mobile app allows administrators to grant access from anywhere in the world, right from their smartphone.

KEY FEATURES:

- The 2112 eVolve is our most advanced and versatile Video Entry System, allowing the homeowner or administrator the ability to grant entry to guests even from thousands of miles away.
- The 2112 features Video or Voice calls in a broadcast mode for up to 4 phones simultaneously when the call button is pushed.
- The 2112 control dashboard is browser based, so all that's needed is an internet connection and a web browser to access Entry System settings such as users, access time zones, entry codes and more.
- Residents can quickly view and grant guests access from their home phone or smartphone.
- Able to control up to three entry points, the 2112 eVolve operates with an internet connection or an optional Cellular connection.

	<p>Wireless Cellular Connection Option</p> <p>Used if an internet connection is not possible.</p>	<p>Voice Communication</p> <p>Talk to guests at a front door or gate from any telephone in the home, or mobile phone.</p>	
	<p>Internet Connection</p> <p>Use your existing internet connection for easy Plug & Play connectivity.</p>	<p>Control from Any Device, Anywhere</p> <p>Administrators can access System settings from any browser via the DKS Programmer.</p>	
	<p>Live Video Streaming</p> <p>Users with the DKS Resident App downloaded to their smartphone are able to communicate with guests via video stream.</p>	<p>Broadcast Calling</p> <p>Access requests from the call button can ring up to 4 phones simultaneously.</p>	



1812 ACCESS PLUS

PC PROGRAMMABLE AND ADD 6 ACCESS POINTS

The 1812 Access Plus is the top-of-the-line Access Control and Communication System for residential applications. The 1812 is PC Programmable and IP Addressable, allowing Voice and Data connection over either Cellular, Internet, or POTS. Connect fast using the DKS plug & play options. With the easy-to-use Access Plus Account Manager Programming Software (available as a free download) you can customize the System immediately, and even program the System and receive reports via the internet. In addition to controlling a main door or gate, the System can be expanded to control up to six additional access points.



1812 ACCESS PLUS
Surface Mount

1812 ACCESS PLUS
Flush Mount

1812 ACCESS PLUS
Surface Mount Curved

Model	Phone Numbers	Directory Names	Entry Codes ¹	Device Codes ²	Relays	Auxiliary Inputs ³	Expansion ⁴	PC Programmable ⁵	Temporary Codes	Holiday Schedules
1812	3	N/A	50	0	2	0	No	No	5	No
1812P	27	N/A	0	50	2	0	No	No	10	No
1812AP	27	N/A	0	100	2	2	6	Yes	10	Yes

1. Entry codes are four (4) digits on the 1812. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 2. Device codes refer to any five (5) digit RS-485 device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used as entry codes and are used on the System keypad.
 3. 1812 AP uses a standard RS-485 data input.
 4. Six (6) additional entry points can be controlled via RS-485 Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads.
 5. Access Plus Programming Software available for free download at doorking.com.



Unique Communication and Access Control System allows homeowners to use their telephone as an intercom to speak to a guest at a front door or gate.

KEY FEATURES:

- PC Programmable via the Internet, LAN, Modem or direct connection to a PC.
- Programming and transaction analysis software available as a free download.
- Up to 6 Access Control Devices (Card Readers, Keypads, RF Controls) can be added to the Access Plus System.
- Live relay control from your PC.
- 100 device codes (Card, Keypad, Transmitter).
- 500 event history buffer.
- 10 temporary access codes.
- Holiday schedule.
- 4 Hold Open time zones.
- Schedule un-lock/lock times.
- Email notifications.

	Grant Guest Access Quickly grant access by pressing "9" on the telephone.	Voice Communication Talk to guests at a front door or gate from any telephone in the home.	
	Plug & Play Connection Options Voice and/or Data via Cellular, Internet, or POTS.	Control From a PC Software available as a free download.	
	Additional Control Additional access point control with Keypads, Card Readers or RF Receiver.	Modular Design Makes installation and service easy.	



1812 PLUS

IDEAL FOR SINGLE FAMILY WITH MULTIPLE USERS

An updated version of the Classic with an upgraded processor, a new high fidelity digital voice circuit, better volume control, a lighted push-button, and additional call out to up to 27 telephone numbers.



1812 PLUS
Flush Mount

1812 PLUS
Surface Mount
Curved

1812 PLUS
Surface Mount

KEY FEATURES:

- Call waiting.
- Call forwarding with time zone restrictions.
- Unique double ring identifies calls from the 1812.
- Built-in Clock/Calendar.
- Do Not Disturb feature.
- 4 Hold Open time zones.
- Answer Machine Bypass feature.
- 50 5-digit entry codes with time zone restrictions on some codes.
- 10 temporary entry codes with start and end dates.
- Intercom mode for use with PBX and KSU phone systems.
- Camera-ready.
- Connects directly to your existing central office phone line. No additional monthly expense for a separate telephone line to the Entry System.
- High definition digital voice circuit for crystal clear communication.
- Control 2 doors or gates.



Grant Guest Access

Easily grant guest access by pressing "9" on the telephone.



OPTIONS FOR VOICE ONLY



Standard



Commercial & Industrial



Mixed Use Buildings



Residential

1812 CLASSIC

IDEAL FOR SINGLE FAMILY & SMALL BUSINESS

The 1812 Series is a unique Telephone Intercom System that allows homeowners to use their telephone as an intercom to speak to a guest at a front door or gate without having to pay for an additional telephone line at their home. With its "intercom mode" programming feature, the 1812 can also be connected to a PBX or KSU type system, making it ideal for small businesses to control access through a single door or gate.



1812 CLASSIC
Surface Mount

1812 CLASSIC
Flush Mount

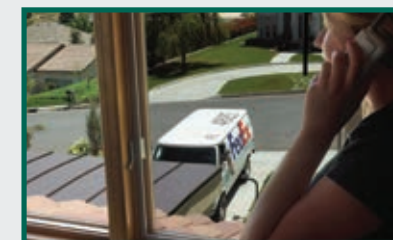
KEY FEATURES:

- Allows homeowners to use their telephone as an intercom to speak to a guest at a front door or gate.
- Connects directly to existing telephone line with no additional monthly expenses for separate lines from the phone company.
- Control 2 doors or gates via the touch-tone telephone after Voice communication is established with guest.
- Calls from the 1812 are easily identified with a unique double-ring.
- Built-in Call Waiting feature ensures that incoming calls or guest calls are never missed.



Modular Design

Created to make installation and service easy.



Voice Communication

Talk to guests at a front door or gate from any telephone in the home.



Commercial & Industrial



Mixed Use Buildings



Residential



Standard



OPTIONS FOR VOICE ONLY

TELEPHONE INTERCOM SYSTEM 1816 | 1820 MULTI-LINE

SEAMLESS INTEGRATION FROM PHONE TO ENTRY POINT

The 1816 and 1820 Telephone Intercom Systems offer outstanding features that allow the resident to be in charge of their calls and can interface with up to 1,200 phone lines. Ideally suited for apartment buildings, college resident halls, high rise condominiums, office buildings, and public housing authority projects where controlling access into the building is an essential part of a security program.



MODEL 1816

MODEL 1820

KEY FEATURES:

Model 1816

- Full duplex communication.
- Double-ring feature identifies visitor calls from regular incoming phone calls.
- Programmable directory codes.
- Interfaces with up to 1,200 individual phone lines.
- 10 programmed call out numbers (requires central office line).
- Doorman Phone Input, and built-in Call Waiting
- No reprogramming of the System is required when one resident moves out and another moves in.

Model 1820

— all of the same standard features of the 1816, plus:

- Tenant can call to the Doorman or Concierge.
- Programmable Call Waiting by tenant.
- Enable or disable Do Not Disturb feature.
- Caller ID identifies entry panel, Doorman, etc.
- Call forwarding is programmable for each tenant.



Uses Existing Telephone System

Doesn't require dedicated central office phone line to establish communication.



Doorman Telephone

Inputs for high-rise apartment buildings.

Model	Phone Numbers	Directory Names	Entry Codes ¹	Caller ID	Relays	Doorman Phone	Resident Call-Down ²	Resident Features ³	Call Out Numbers	Directory Codes
1816	1,200	N/A	1,200	Yes	1	Yes	No	No	10	Programmable
1820	1,200	N/A	1,200	Yes	1	Yes	Yes	Yes	10	Programmable

1. Entry codes are four (4) digits. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
2. The resident Call-Down feature allows the resident to contact the doorman directly from their telephone.
3. Resident programmable features include: Call Waiting, Do-Not-Disturb, Call Forwarding.



Standard



Apartments & College Residence Halls



Apartment Complex & Gated Communities



Commercial & Industrial

INFORMATION SYSTEM 1819 SINGLE CALL

ONE BUTTON VOICE COMMUNICATION



MODEL 1819
Surface Mount

The DKS 1819 is an Information Telephone that is suited for applications that require only a single phone number to be called. Visitors needing assistance simply press the CALL button to establish communication with the management office, security office or to any phone number (including long distance numbers) of your choice. If the 1819 is installed at a controlled entry point, once communication is established and the visitor is identified access can be granted or denied directly from a touch-tone telephone that the 1819 is in communication with.



Simple Communication

Guests connect with just the push of a button.



Easy Access Control

Grant access with a simple push of a button on a touch-tone telephone.



Full Duplex

High quality communication — the same standard that the phone company uses.



Keypad Programming

manual internal keypad for programming

KEY FEATURES:

- An information telephone for applications that require only a single phone number to be called.
- Access can be granted or denied directly from a touch-tone telephone.
- Full duplex communication.
- 10 and 11-digit dialing capability.
- EEPROM memory.
- Power transformer included.
- Built-in Postal Lock provision.
- Visitors simply press the single CALL button to establish communication and can be easily identified by Voice communication.
- Manual keypad programming.
- Hands free
- 1 telephone number capacity

Model	Phone Numbers (users)	Door Control
1819	1	1



Apartments & College Residence Halls



Apartment Complex & Gated Communities



Commercial & Industrial



Self Storage



Parking



Mixed Use Buildings



Maximum Security



Standard



CELLULAR



VoIP INTERNET

OPTIONS FOR VOICE ONLY

ACCESS CONTROLLER
1838 ACCESS PLUS

ACCESS CONTROL WITHOUT VOICE CONTACT

The 1838 Access Plus is a great choice for small businesses and mixed use buildings where visitor Voice communication and Access Control is not a requirement. The 1838 AP can control up to six entry points with Card Readers, Keypads, MicroPlus RF Receivers, or Relay Boards (allows use of existing 26-bit devices). Additionally, two Auxiliary Relays on the main control board can be activated from the PC to control other devices or access control equipment (a Gate Operator for example).



MODEL 1838
Access Plus



Expandable to 6 Access Points

Control up to 6 entry points with access control devices, 2 auxiliary relays can control other devices or access control equipment (e.g. a gate operator)

KEY FEATURES:

- PC Programmable via Cellular, Internet, or copper POTS lines.
- Ideal where visitor Voice communication is not a requirement. Tenants do not need central office phone service to be connected.
- 4 Hold Open time zones, schedule un-lock/lock times, email notifications, and more.
- Control 2 doors or gates, and add 6 additional entry points — using Card, Keypad, or Proxy RF Devices.



IP Addressable

Program directly from your PC, software available as a free download.



Plug & Play Connection Services

Cellular and VoIP for Voice and Data programming.

SYSTEM EXPANSION
1816 ACCESS PLUS EXPANSION

INTERCOM SERVICE FOR UP TO 23 PHONE LINES

The DKS 1816 Access Plus Telephone Intercom System allows the Access Plus System to provide Voice communication between the guest and the tenant in facilities without active phone service, and does not require a dedicated central office phone line. The "No Phone Line" Telephone Intercom interface can expand from a single phone line up to a maximum of 23 phone lines.



MODEL 1816
Access Plus

KEY FEATURES:

- This is not a stand-alone system; it must be interfaced with an Access Plus Controller.
- System can interface with up to 23 individual phone lines.
- Double-ring feature identifies visitor calls from regular incoming phone calls.
- No reprogramming of the System required when one resident moves out and another moves in.
- Full duplex communication.
- Built-in Call Waiting.



Provides Voice Communication

Designed for facilities without active phone service.

Model	Phone Numbers	Directory Names	Entry Codes ¹	Device Codes ²	Relays	Auxiliary Inputs ³	Expansion ⁴	PC Programmable ⁵	Temporary Codes	Holiday Schedules
1838-AP	27	N/A	50	100	2	2	6 Max	Yes	10	Yes

1. Entry codes are four (4) digits only and are not the same as device codes. Entry codes grant access when entered on the Entry System keypad (or secondary keypad) only.
 2. Device codes refer to any five (5) digit RS-485 device used to access an entry point, such as Cards, Transmitters or PINs (Personal Identification Number). Five (5) digit device codes can also be used on the System keypad.
 3. 1838 AP uses a standard RS-485 data input.
 4. Six (6) additional entry points can be controlled via RS-485 Card Readers, AVID Tag Readers, RF Receivers or Digital Keypads.
 5. AP Programming Software available for free download at doorking.com.



VEHICLE OR PEDESTRIAN MOUNTING POSTS & KIOSKS

DKS offers a full range of Mounting Posts, whether it's for vehicular traffic or pedestrian traffic requirements. Architectural and Designer style Posts are typically used with the larger Telephone Entry Systems and are available in Gooseneck/Offset styles for vehicular traffic or Straight styles for walk-up pedestrian use. The Mounting Kiosks are designed for walk-up pedestrian applications.

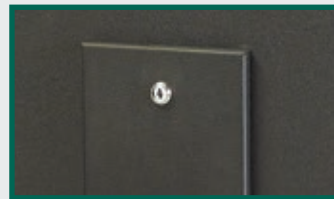


Mounting Kiosks

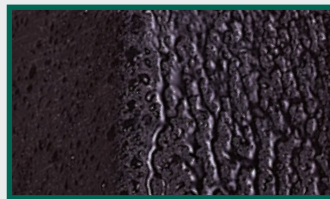
Designed for DKS Flush Mount Telephone Entry Systems 80 Series only

Standard Posts

Use with Card Readers, Keypads and smaller Access Control Devices.



Lockable
Electrical Compartment



Baked on Enamel Finish
for Weather Resistance



Built-in LED Lighting
Ultra-bright LED Lighting
Kiosk Only



Electrical Compartment
for 4 Accessory Transformers, and
Mounting Space for Surge
Suppressors and an Access
Control Radio Receiver



1200-170



1200-160



1200-175



Dual Mount



Gooseneck

KIOSK

STANDARD



Kiosk

Designed for walk-up pedestrian applications, these Kiosks are designed with ultra-bright energy-saving LEDs to illuminate the Entry Systems, for use with the following Systems:

1200-160 Use with DKS 1802 and 1802-EPD Flush Mount units only.

1200-170 Use with DKS 1803, 1810, 1833, 1834, 1835, 1837 Flush Mount 80 Series Models only.

1200-175 Use with DKS 1812 Classic, 1812 Plus and 1812 Access Plus Flush Mount units only.



Standard Post

The Standard Posts are used with Card Readers, Keypads, and smaller Access Control Devices; DKS 1808, 1812 Series Telephone Entry and 1504, 1506, 1520, 1524, 1515 Keypads, etc. (adapter plate available to mount DKS 1802, 1802EPD, and 1819 Telephone Entry Systems).

A dual-height style is also available for applications that have both vehicular and truck traffic using the System.



Architectural and Designer Style Posts are used with the larger Telephone Entry Systems.



Designer Style Post has an optional light tower.

Optional Light Assembly and Light Tower for Designer Style

Architectural

Mounting face for full size Telephone Entry Systems: 1830 Series, 1803, 1810.

Small mounting face for Card Readers, Keypads and smaller Access Control Devices (adapter plate available to mount DKS 1802, 1802EPD, and 1819 Telephone Entry Systems).

Designer

The Designer Posts have a mounting face for full size Telephone Entry Systems: 1830 Series, 1803, 1810. There is also an optional light extension for exceptional illumination.

Both Designer and Kiosk units have a lockable electrical panel on back which holds 4 Transformers, 2 Surge Suppressors, and an RF Receiver.



ARCHITECTURAL

Offset Mount

Straight Mount

Small Offset Mount

Offset Mount

DESIGNER

Straight Mount

In-ground Mounting Adapter



Apartments & College Residence Halls



Apartment Complex & Gated Communities



Commercial & Industrial



Self Storage



Parking



Mixed Use Buildings



Residential



Maximum Security

TELEPHONE ACCESSORIES



MODEL 1814-200
Flush Mount Kit



MODEL 1814-185
Black Hood



MODEL 1814-180
Stainless Steel Hood



MODEL 1803-150
Surface Mount
Trim Ring



MODEL 1814-152
Surface Mount Ring
for Flush Units



MODEL 1814-165



MODEL 1720-080



MODEL 1720-081

MOUNTING KITS — 90 SERIES

Flush Mount Kit — Stainless Steel 1814-200

- Use when Flush Mounting a 90 Series System.
- Use with 1834, 1835 and 1837 90 Series Telephone Entry Systems only.

10 Gauge Hood — Black 1814-185

- Provides additional vandalism protection.
- Use with 1834, 1835 and 1837 90 Series Telephone Entry Systems only.

10 Gauge Hood — Stainless Steel 1814-180

- Provides additional vandalism protection.
- Use with 1834, 1835 and 1837 90 Series Telephone Entry Systems only.

MOUNTING KITS — 80 SERIES

Surface Mount Trim Ring 1803-150

- Standard Surface Mount recess box.
- Use with Surface Mount 1803, 1810, 1833, 1834, 1835 and 1837 Telephone Entry Systems.

Surface Mount Ring for Flush Units 1814-152

- Surface Mount Ring is used with Flush Mount units to enable a Flush Mount unit to be mounted directly to a flat surface, not recommended for outdoor use.

Flush Mount Kit 1814-165

- 2-part kit; the rough-in box and the trim ring.
- Use with Flush Mount 1803, 1810, 1833, 1834, 1835 and 1837 Telephone Entry Systems.

LED LIGHT KITS

Models 1720-080/1720-081

- Easily attach to the top of the Telephone Entry System or add-on directory.
- 1720-080 is typically used with Surface Mount Systems. Use with 1803, 1808, 1810, 1833, 1834, 1835, 1837 and 1710 add-on directory.
- 1720-081 is typically used with Flush Style Systems or non-lighted directories.



TELEPHONE ACCESSORIES

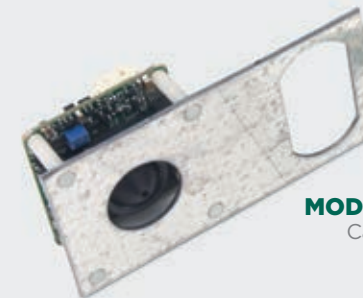
2600-582
for 1802-EPD LED



2600-588
for 1812 Systems



MODEL 2600-584
Heater/Thermostat



MODEL 1812-147
Camera Kit



MODEL 1815-235
Wiegand Converter

MODEL 2354-010
Wiegand Converter

MODEL 1814-193
External Speaker



HEATER KITS

All DKS Heater Kits include a built-in thermostat that automatically turns the heater on and off as needed.

2600-582 for DKS 1802-EPD

- Allows the 1802-EPD Telephone Entry System LCD display to maintain normal operation to approximately -20°F (-29°C).
- Includes a built-in thermostat that automatically turns the heater on when the temperature drops below 40°F (4°C).
- Also for use with 1812 Flush Mount units.

2600-588 for 1812 Models

- Designed for the 1812 Model Telephone Intercom Systems.
- For climates where temperatures routinely drop below 40°F (4°C).
- An automatic thermostat will control temperature inside the housing.

2600-584 for Telephone Entry Systems

- Heater and thermostat come equipped with mounting magnets, no mounting hardware is required.
- Thermostat turns heater on at approximately 40°F (4°C) and off at 55°F (12°C).

CCTV CAMERA KITS

Kits can be added to most DKS Telephone Entry Systems. Additional CCTV equipment and cabling required.

1812-145/147 CCTV Camera Kits

- High resolution color camera kits include camera, mounting bracket, wire harness, and power supply.

WIEGAND CONVERTER

- Converts 26-bit Wiegand data to RS485 data, which allows for the use of almost any 26-bit Wiegand Device with the Access Plus System.
- Can also be used to add a relay to the Access Plus System.

EXTERNAL SPEAKER

- An external speaker can be added to any Telephone Entry System.
- Ideal for use in high-noise areas.

