



1833 PC PROGRAMMABLE TELEPHONE ENTRY SYSTEM



BEST SUITED FOR APPLICATIONS THAT DO NOT REQUIRE A DIRECTORY, OR WHERE A SEPARATE DIRECTORY ALREADY EXIST



flush mount

surface mount

- Provides both resident and visitor access control into and within apartment 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
- PC programmable. Programming and Transaction Analysis software included
- Voice and data (programming) connection over either Cellular, VoIP, Wireless, or copper POTS lines
- 2 year limited factory warranty



wireless expansion
up to 24 entry points



modular
easy installation and service



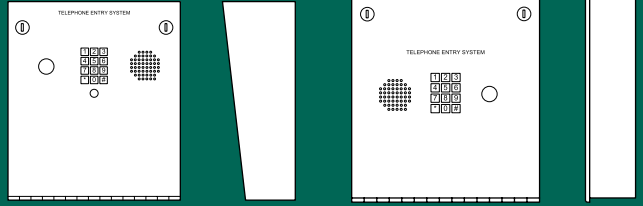
pc programmable
easy to use software included



voice and remote programming
use almost any phone service and retrofit to older DKS units

ACCESS CONTROL SOLUTIONS

1833 PC PROGRAMMABLE TELEPHONE ENTRY SYSTEM



1833 Surface

11.25" W x 13" H x 4.5" D
(285mm W x 330mm H x 114.3mm D)

1833 Flush

12" W x 13.25" H x 3.25" D
(305mm W x 336.5mm H x 82.5mm D)

1833	PHONE # MEMORY	ENTRY CODES	DEVICE CODES	DOOR CONTROL	DIRECTORY	ELEVATOR CONTROL	PROGRAMMING	OPTIONS	TRANSACTION BUFFER
Surface Mount	3000	1000 (4-digit)	8000	3 Doors *	No	Yes	PC with ** Remote Account Manager Software		8000 Events
Flush Mount	3000	1000 (4-digit)	8000	3 Doors *	No	Yes	PC with ** Remote Account Manager Software	Gold Plated Faceplate	8000 Events

* Expands to 24 with Tracker Expansion Boards (wired or wireless)

** Software is included with the DKS system

Technical Features

Mechanical

- Stainless steel faceplate
- Galvanized steel sub-plate
- Metal keypad
- Offset speaker holes for protection
- Hands free voice operation (Optional handset available on surface or flush mount only)
- Surface or Flush mounting styles
- Flush mount requires flush mounting kit
- Enclosures are rated NEMA 4x

Connection Methods

- Cellular (powered by AT&T 4G LTE)
- VoIP (select your own VoIP provider)
- Wireless (Short distances - up to 1000 ft. max)
- POTS (Plain Old Telephone Service)

Some of the connection methods noted may incur additional cost for required hardware and/or service subscriptions.

Specifications

- 16 VAC (2 power transformer included)
- Full Duplex voice communication
- Stores up to 3000 phone numbers, 255 area codes
- Max 8000 Weigand device (card codes), 10 facility codes
- Transaction buffer stores last 8000 events
- Control 2 entry points, expandable to 16 with tracker expansion boards
- Programmable directory codes (1 to 4 digits)
- 10 & 11 digit dialing capability
- 31 security (permission) levels, 29 programmable with 4 time zones each
- 32 holiday schedules
- Four-digit entry codes
- Built-in clock / calendar
- Hold open time zones (8)
- True Anti-Pass Back
- Elevator control option
- Live Transactions feature (requires TCP/IP internet connection or RS-232 connection)

Miscellaneous

- Environmental: 10°F to 145°F (-12°C to 62°C)
- ADA Compliant handset kit (P/N 1807-012) available on surface or flush mount only
- Camera Ready: Optional B&W or Color CCTV camera* *may require additional CCTV equipment
- Shipping weight approximately 15-20 Lbs (6.8-9 kg)



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Access Control Solutions since 1948

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