



# DIGITAL LOCK BOX

Keypad access for gates & doors



## DL1000 Series

- Backlit Metal Keypad & LCD
- 1000 Code Capacity
- 7-Day Time Clock Built-in

The DL1000 Digital Lock Box allows simple keyless access control through automatic gates and pedestrian doors. The built-in 7-day time clock makes the DL1000 very versatile with relay schedules to open and close the gate and individual entry code schedules to control or restrict codes on certain days and times.





The DL1000 is a low cost, high feature digital lock. It allows for simple keyless access control through automatic gates and pedestrian doors. It is ideal for residential and commercial stand alone keyless access.

## Digital Lock Box

### Standalone Outdoor Access Box

Model	Design	Type	Capacity
DL1000	Outdoor Metal Housing	Standalone Keypad	1000 codes

### Features:

- Backlit metal keypad for easy nighttime use
- LCD for user & programmer assistance
- Built-in 7-Day time clock for date to date, time, and day control of entry codes and relays.
- Entry code time control to allow entry codes to be active during set times and inactive in unset times. Ideal for gardeners, pool men, trash collection, and more.
- Relay time schedules to automatically open and close the gate or door at programmed times
- Programmable flash codes allow entry codes to be used for a set number of uses and then inactive
- Two relays allow for a wide range of control including Momentary, Latch (Hold open), Unlatch, and Toggle modes
- Do Not Disturb function locks the system at set times
- Strikes Lockout Feature locks the system if multiple unauthorized entries are attempted
- Blocks of entry codes may be programmed, deleted, or edited at once to save programming time
- Low voltage sleep mode for low current draw applications
- Auxiliary Open Inputs allow Fire & Postal locks and Free Exit controls to activate the relays with set function control
- External Device Input allows for controlled entry codes and relay activation when input device is active
- Relay status can be easily checked using the LCD
- Brushed aluminum faceplate for a sleek, clean look
- Rugged weather-tight, vandal resistant design
- Stainless steel hinge helps protect against rust
- Locked and hinged housing for easy service access even if the unit is recessed in a wall or column



Specification	DL1000
Entry code capacity	1000
Entry code length	4 - 6 digits
Flash entry codes (limited use)	1-98, 99=unlimited
7-Day Plus time clock	Dates, Time, Days
Time clock setting	Date, Day, Time - AM/PM
Time clock control schedules	Entry codes, Relay schedules
Keypad style	Backlit, metal
LCD display	Backlit, 2 line
LCD function	Programming, user assist
Programming method	Keypad,
Block entry code programming	Add, delete, edit blocks
Strikes lockout timeout	3 minutes
Strikes lockout invalid entry count	1-9 or Off
Auxiliary Exit Inputs	2
External event input	1
Relay functions	Momentary, Latch, Unlatch, Toggle
Number of relays	2
Relay output	NO, NC, C
Mounting holes	3" x 3"
Conduit hole	3/4" knockout
Current draw: Low voltage/sleep mode	25mA @ 24V, 35mA @ 12V
Power input	12-24 VAC/VDC
Dimensions	6" high, 4" wide, 3" deep



**DO NOT** mount operating devices accessible through the gate or in between gate and wall.

Mount the system at least 10 feet away from a vehicular gate and its travel.