

## 6000 Series

Stand-Alone 16-Door  
Access Controller

The 6000 Series is a 16-door stand-alone controller with multiple features not commonly available in other standard access equipment.



- Up to 16 readers per controller
- 500 users, expandable to 9000
- Multiple actions per card read
- Virtually unlimited number of user groups, time zones, and operators
- No need for Software or PC for programming
- Counters and Timers
- Supports all popular reader technologies
- Holiday scheduling
- Automatic leap year, daylight savings with am/pm or 24-hour format through to year 2155
- Optional interface for software programming
- 16 Fully programmable sensor inputs (door position, request to exit, alarms, etc.)
- 4 Built-in Super Keypad inputs (Plus 16 readers, total 20 user inputs)
- Parallel Printer Port for printing reports
- 5 year lithium replaceable battery for program retention
- Built-in regulated power supply with battery backup

ACCESS TO PEACE OF MIND™

SECURITY • PARKING • ACCESS CONTROL

# 6000 SERIES

## Specifications:

<b>Configuration</b>	Stand-alone with built-in programmer Keyboard and Display
<b>Cardholders</b>	500, expandable to 9,000
<b>Event Logging</b>	300 events (stand-alone), expandable to 4000
<b>Multiple Actions per card read</b>	Yes
<b>Groups</b>	Virtually unlimited number of user groups, time zones and Holiday scheduling
<b>Programmable Counters</b>	Yes
<b>Programmable Timers</b>	Yes
<b>Visitor Cards</b>	Yes
<b>Readers</b>	up to 16 readers and Super Keypad inputs (20 doors in total)
<b>Reader Formats</b>	all popular Wiegand reader technologies, including Biometrics
<b>Software Programming</b>	Yes (optional)
<b>Dial-up Modem programmable</b>	Yes
<b>Inputs</b>	16 on-board monitored inputs
<b>Outputs</b>	up to 128 programmable outputs
<b>Battery</b>	Lithium, 5 year lifetime, replaceable
<b>Printing</b>	built-in Report Printer Port
<b>Power</b>	Built-in 12VDC regulated, with battery backup (battery sold separately)
<b>Enclosure</b>	Rugged, locking metal casing
<b>Dimensions</b>	13 7/8"W x 10 1/4"H x 4"D (35.2cm x 25.9cm x 10.2cm)
<b>Operating Environment</b>	32 <sup>o</sup> to 140 <sup>o</sup> F (0 <sup>o</sup> to 60 <sup>o</sup> C)
<b>Certification</b>	UL, CE

