

CELLULAR ACCESS CONTROL

A simple innovative device allows multiple users to control their gate, garage door, door, light, etc... which can be activated remotely via a telephone.



Power supply	12/24Vac dc
SIM card Network	Tri-Band GSM/GPRS
Memory	99 cell phone numbers
Notifications	8 numbers max
	> Closed gate
	> Open gate
	> Cycle limit reached

Ref.: D113746 00003

Cellular Access Control 12/24V

Price list: \$ 624.29

> *Turn to page 2 for detailed features and benefits.*



CAC – FEATURES & ADVANTAGES

#	FEATURES	INSTALLER ADVANTAGES	USER ADVANTAGES
1	Allows remote activation	Can assist user remotely	Flexibility of operation from anywhere
2	Can be remotely programmed	Saves time and money / Can offer end-user instant remote service (recurring profits)	Quick response from installer / Doesn't have to bother with learning programming.
3	Built-in programmable input counter	Offer maintenance contracts	Peace of mind / Ability to monitor traffic or events
4	Reports number of input activations	Offer maintenance contracts	Peace of mind / Ability to monitor traffic or events
5	Customizable text outbound message	Get site information for ease of service	Quick response in case of problem / Report alarm condition
6	Can automatically report product status	Selling advantage	Be in touch when needed / Can get information of gate status (open or closed)
7	Up to 99 access users	Can sell to small communities	Can grant access to family members or authorized personnel at no additional cost.
8	Up to 8 text message recipients	Flexibility on installers and maintenance staff	Peace of mind / Maximizes the chances of response to the pre-determined condition
9	Latching or timed relay control via text message		Ease of use
10	Easy programming via text messaging	Save time / no need for PC software installation. Can program from anywhere at any moment.	Save time / no need for PC software installation. Can program from anywhere at any moment.
11	2 independent programmable relay outputs	Two devices can be integrated.	Ability to integrate to existing security, home automation or convenience devices.
12	1 programmable 12V DC input	Allows for features like cycle counting or condition reporting	Adds versatility to the system
13	12-24V AC/DC operation	Flexibility of products that can be connected	Can use to control many different kind of devices
14	Uses consumer wireless mobile phone service	Can sell unit in many covered areas	Choices of providers / no added cost for monitoring or reporting services
15	Drops call once caller is identified	Selling advantage	No added costs to monthly cell account (except for text messages)
16	Compact weather enclosure	Can install outdoor	Self contained compact installation. Can be mounted anywhere.
17	Low monthly cost (approx \$ 3.00)	Installer can set up service and charge higher for recurring billing	Self contained compact installation. Can be mounted anywhere.

