

NEW 4G / Volte Cellular Select Gate with free AT&T SIM Card ready for Activation





Available on the App Store and Google Play For use with Entire Select Gate Series Product Line

See Mobile App Information for Specifics





STANDARD FEATURES

- Gate Control via SMS (Short Message Service) Text, Select Gate Mobile Control App, Keypad, Remote Touch Tones, Card Readers or Transmitters (Optional)
- 10 Phone Number Capacity (dialed via keypad)
- 1000 Caller ID Recognizable Phone Numbers
- Call Forward to 3 Rollover Phone Numbers in the users Programmed Sequence
- 2000 Mix & Match Pins / Transmitters / Cards
- Pin Code Range from 0001 to 9999
- Card Number Range from 00001 to 65534
- Site Code Range from 001 to 255
- Overhead LED lights for easy viewing at night
- Blue back lit keypad for the ease of reading

- Latch Open Gate via SMS Text, Mobile App or Remote Touch Tones
- Hold Gate Open 1 Hour via SMS Text, Mobile App or Remote Touch Tones
- Built-in 26 Bit Wiegand Input for Card Access
- REX (Request to exit) Input
- Gate Position Sense Input
- Signal Strength verifier via SMS Text
- Optional Plug-in RF Receiver for use with any SES SelectPass Transmitters. (Model: SG3DMRCL)
- Auxiliary Relay for triggering an external camera (or other device) when the call button is pressed or a PIN / Card is Used

SPECIFICATIONS

Mounting dimensions: SG3DMCL 7" H x10" W x 6" D

Construction:

Back box: .090 aluminum, primed and painted black texture for exterior use.

Face plate: stainless steel

Power Input:

12-24V AC/DC (16.5V 20VA AC Transformer Included)

Current Draw:

90mA @ 12VDC; 80mA @ 24VDC

Operating Environment:

Temperature –20 F to +140 F, Relative Humidity 5% to 95% non-condensing.

Relay Output (2):

Form C dry contact, 24 V @ 3 AMPS.

Mounting: Surface or Pedestal.

Memory Type: non-volatile.

Tone Detection:

Crystal controlled capable of detecting 100 mS. DTMF tone, (detects touch tones only).

Shipping Weight:

Approx. 15 lbs. for SG3DMCL only, actual shipping weight dependent on final system configuration.

SG3DMCL compatible with AT&T, and other GSM carriers SIM Cards, if uncertain which network you are using please check with your service provider; Good mobile GSM coverage with high signal strength is recommended for trouble free installation. SGMC Mobile App can be used with any carrier.



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SGMC MOBILE APP

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- ◆ Gate Control via SMS (Short Message Service) Text,
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- Hold Gate Open 1 Hour via SMS Text, Mobile App or Remote Touch Tones
- ♦ Built-in 26 Bit Wiegand Input for Card Access
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- Gate Position Sense Input
- ♦ Signal Strength verifier via SMS Text
- Auxiliary Relay for triggering an external camera (or other device) when the call button is pressed or a PIN / Card is Used

SPECIFICATIONS

Mounting dimensions:

SG2CL 7" H x 9 7/16" W x 4 9/16" D

Construction:

Back box: .090 aluminum, primed and painted black texture for exterior use. Face plate: stainless steel

Power Input:

12-24V AC/DC (16.5V 20VA AC Transformer Included)

♦ Current Draw:

90mA @ 12VDC; 80mA @ 24VDC

Operating Environment:

Temperature –20 F to +140 F, Relative Humidity 5% to 95% non-condensing.

Relay Output (2):

Form C dry contact, 24 V @ 3 AMPS.

- Mounting: Surface or Pedestal.
- ♦ Memory Type: non-volatile.
- **♦** Tone Detection:

Crystal controlled capable of detecting 100 mS. DTMF tone, (detects touch tones only).

Shipping Weight:

Approx. 15 lbs. for SG2CL only, actual shipping weight dependent on final system configuration.

SG3DMCL compatible with AT&T and other GSM carriers SIM Cards, if uncertain which network you are using please check with your service provider; Good mobile GSM coverage with high signal strength is recommended for trouble free installation. SGMC Mobile App can be used with any carrier.