

Select Gate combined with Wireless Bridge IP Kit for a complete Wireless Gate Entry Solution

- **One Phone Line (no second phone line required)**
- **5.0 GHz frequency (Less possibility of outside interference)**
- **Wireless (no trenching, less lightning vulnerability)**
- **DSL filter built in, no additional equipment required for DSL (phone company provides DSL)**
- **Line of site range approximately 1 mile**
- **Video capable via Wireless Bridge with compatible IP Camera (IP Camera Not Included)**
- **Easy antenna installation (LED indicator on antennas for pairing)**
- **Solar power compatible**

SG3DMRN STANDARD FEATURES

- ◆ Pre-programmed keypad commands with voice response for visitor convenience
- ◆ Overhead LED lighting for easy viewing at night
- ◆ Blue back lite keypad for the ease of reading
- ◆ Built-in RF Receiver for entrance control
- ◆ 26 Bit Wiegand input for card reader or Slave Keypad
- ◆ Supports 100 cards and/or transmitters for access without using the keypad; cards/transmitters can be programmed by function and time schedules as well as making them valid by date, range or permanent
- ◆ Supports 100 PIN codes, each programmable by function and time schedules as well as making them valid by date or permanent
- ◆ 9 Programmable time schedules
- ◆ "Do Not Disturb" setup through time schedules or via Touch-Tone™ commands
- ◆ Call Forwarding programmable by time schedules or via Touch-Tone™ commands
- ◆ 10 telephone numbers can be programmed and called using the keypad
- ◆ Works on the existing phone line
- ◆ Programmable by keypad or Touch-Tone™ phone
- ◆ Latch open entrances/gates from the keypad or remotely with a phone, card or transmitter (when programmed), adjustable time delay from 1 to 99 seconds, 1 hour or indefinitely
- ◆ Close entrances/gates from the keypad or remotely with a phone, card or transmitter (when programmed)
- ◆ Network Interface Card (OPTNIC2) - SG3DMRN only

SG3DMRN MODEM FEATURE

- ◆ SG3DMRN systems are shipped with a 2400 baud modem and software.
- ◆ Separate dial-up line not needed.



WIRELESS BRIDGE IP KIT SWBIPSG3N

- ◆ Includes 2 Antennas, 1 Control Box for Gate, 1 Control Box for House/Building, Plug-in DC Supplies
- ◆ Provides Wireless **Voice, Video** and **Data**



SWBIPSG3N

SG3DMRN OPTIONS / ACCESSORIES

- ◆ Select Pass transmitters and/or HID cards 100 total
- ◆ Wiegand Input Proximity card reader
- ◆ Long Range proximity cards and reader
- ◆ 36", 42", 48" or dual 42/72" Pedestals
- ◆ Serial Programming Module
- ◆ Wiegand input Slave Keypad for exit or second entrance



FEATURES

- ◆ Built-in RF 26 Bit Wiegand device input
- ◆ Pre-programmed voice responses to assist during programming mode
- ◆ Pre-programmed voice responses on invalid key entries
- ◆ Pre-programmed voice message when house line is busy
- ◆ 100 Cards and/or Transmitters that can be used for visitors or deliveries, timed by start and end date (364 days out); programmable by function and time schedules
- ◆ 100 PIN Codes that can be used for visitors / deliveries, timed by start and end date (364 days out); programmable by function and time schedules
- ◆ Local and remote latching/unlatching of the entrances with adjustable time delay from 1 to 99 seconds, 1 hour, or indefinitely
- ◆ Programmable talk time to limit off-premise usage/calling
- ◆ Local call waiting and transfer (on single line)
- ◆ Large Event Log (approximately 800 events)
- ◆ LED long life lighting
- ◆ 2 Form C relays standard
- ◆ Postal lock inputs available (REX)
- ◆ Multi-level surge suppression
- ◆ Weather resistant housing
- ◆ Keypad Interactive Voice Response (IVR) to leave a voice message on answering machine where applicable
- ◆ Select Gate Software provided with SG3DMRN for remote programming and retrieving the event log (see Select Gate Software CD for 3rd party utilities installation instructions).
- ◆ Network Interface Card (OPTNIC2) - SG3DMRN only

OPTIONS / ACCESSORIES

- ◆ Wiegand Input HID Card Reader
- ◆ Select Pass Transmitters / Receivers
- ◆ Long Range Proximity Cards and Reader
- ◆ Wiegand Input Slave Keypad
- ◆ Pedestals - 36", 42" or 48"
- ◆ Serial Programming Module (OPTSGSER)

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SPECIFICATIONS

- ◆ **Mounting dimensions:**
SG3DMRN 7" H x 10" W x 6" D
- ◆ **Construction (SG3DMRN):**
Back box: .090 aluminum, primed and painted black texture for exterior use.
Face plate: stainless steel
- ◆ **Power:**
12 Volt 3 amp DC plug-in transformer is provided by Gate Side control panel.
For Solar Panel Installation: 12V, 30 Watts is required from Solar Panel System.
- ◆ **Telephone Interconnect:**
RJ31X jack supplied.
- ◆ **Operating Environment (SG3DMRN):**
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 short burst 50 MS. DTMF tone, (detects touch-tones only).
- ◆ **Shipping Weight:**
Approx. 9 lbs. for SG3DMRN only, actual shipping weight dependent on final system configuration

APPLICATIONS

- ◆ Where Trenching is not a feasible option.
- ◆ Residential home with or without a pedestrian gate.
- ◆ Small gated community with 10 homes or less.
- ◆ Retirement homes / Convalescent homes.
- ◆ Hospitals
- ◆ Office buildings
- ◆ Small Factories or Companies