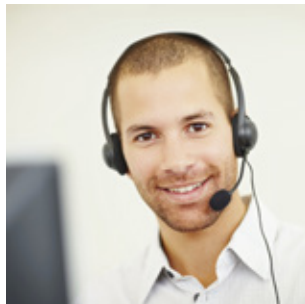


 **SUR-GARD**



SG-SYSTEM I/SG-SYSTEM I-IP Dual Phone Line with Optional IP Receiver

- Multi-format receiver
- Integrated scheduled receiver line card testing
- Up to 63 different profiles and up to eight different handshakes per profile
- 500-event memory buffer on each individual Pots channel
- Patented ANI and DNIS reception, Automatic Handshake Selection (AHS), Caller ID capability and virtual configurations
- Continuous verification of computer (automation) connection
- One parallel, one serial, one USB, one TCP/IP printer port available
- One serial, one TCP/IP automation port available
- One USB, one TCP/IP console port available
- Non-volatile RAM for programming and event buffer
- Optional support for 512 IP Communicators (SG-SYS1512IP)
- Rack mount in standard 19-inch rack with the SG-SII-RMK
- 128 Bit AES encryption over IP
- Menu-driven, 40-character, 2-line LCD display with blue backlighting provides instruction when in manual mode
- 4 buttons for manual programming and acknowledgement of alarm signals when in manual mode
- Universal power supply compatible with 110/220 50 Hz/60 Hz
- Onboard flash memory and DSP for future software upgrades and enhancements



Approval Listings: FCC/IC, UL/ULC, European CE Directives (EMC, R&TTE, LVD)

SG-SYSTEM II Single-Line IP Receiver

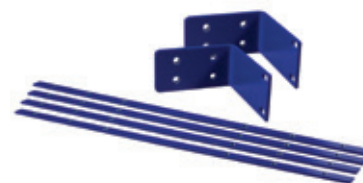
- Value-priced remote monitoring solution ideal for lower-volume applications
- Supports up to 512 supervised and up to 1,536 IP communicator accounts (all DSC IP communicators)
- Additional 1,536 IP communicator accounts available with license key upgrade
- Optional update to 3,072 IP accounts with licence key update
- Rack mount in standard 19-inch rack with the SG-SII-RMK
- TCP/IP, USB, serial outputs to automation software
- 128-bit AES encryption
- Works over local LAN/WAN network as well as the Internet
- Polling and hardware substitution protection
- Compatible with 10/100BaseT networks
- Fully programmable via SG-Systems Console software
- Menu-driven, 40-character, 2-line LCD display with blue backlighting provides instruction when in manual mode
- 4 buttons for manual programming and acknowledgement of alarm signals when in manual mode
- Universal power supply compatible with 110/220 50 Hz/60 Hz
- Onboard flash memory and DSP for future software upgrades and enhancements
- Additional 1,536 IP communicator accounts available with license key upgrade (SG-SYS21536IP)



Approval Listings: FCC/IC, UL/ULC, European CE Directives (EMC, LVD)

SG-SII-RMK Rack Mount Kit

- Rack mount kit for SG-System I-IP or SG-System-II to mount in any standard 48.26 cm (19") rack





SG-SYSTEM III Virtual Receiver

- Up to 24 line cards per System III receiver SG-DRL3IP, SG-DRL3E or SG-DRL3-2L
- Fully "hot-swappable" modules
- Fully programmable via SG-Systems Console
- Eliminates fixed-line hunt groups
- Integrated scheduled receiver line card testing
- Blocks unwanted communications
- Upgradeable flash memory
- Automation output over TCP/IP or RS-232
- CE approved

Approval Listings: FCC/IC, UL/ULC, European CE Directives (EMC, R&TTE, LVD), ICASA (South Africa)



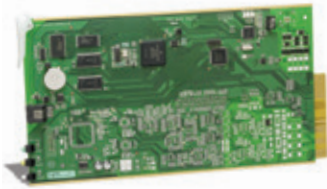
SG-DRL3E POTS Line Card For SYSTEM III

- Maximizes use of all line cards
- Patented ANI and DNIS reception
- Patented Caller ID
- Patented Automatic Handshake Selection (AHS)
- Reduces phone charges
- Advanced 2-way audio integration
- CE approved

SG-DRL3-2L

- Same functionality as SG-DRL3E but with 2 physical lines for additional density

Approval Listings: FCC/IC, UL/ ULC, European CE Directive (EMC, R&TTE, LVD)



SG-DRL3-IP Network Line Card For SYSTEM III

- Each line card supports up to 512 supervised and up to 1,536 total IP accounts
- Instant, always-on IP communication
- Compatibility with all DSC IP Alarm Communicators (Cellular or Ethernet) and licensed partners
- Works over local LAN/WAN network as well as the Internet
- 128-bit AES encryption
- Polling and hardware substitution protection
- Compatible with 10/100BaseT networks
- High-security network monitoring
- UL standard & encrypted line security
- CE approved

Approval Listings: FCC/IC, UL European CE Directive (EMC, R&TTE, LVD)



SG-System 5 IP Receiver

- Capacity to monitor up to 368,640 IP communicators with upgrade license keys
- Required for visual verification support
- 4U in height (half the height of a redundant System III)
- Integrated redundancy for CPM's automation, power supplies and, LCD touch screen interface
- Support for up to 24 IP line cards
- Available integration with automation software for Visual Verification
- Ability to view visual verification via SG-Systems Console

Approval Listings: FCC/IC, UL/ULC, European CE Directives (EMC, LVD)



SG-DRL5-IP line card

- 512-event memory buffer/card
- 128-bit AES encryption
- Anti-hack design
- Compatibility with all DSC IP Alarm Communicators (Cellular or Ethernet) and licensed partners
- 2560 Visual verification IP accounts
- 2560 Supervised IP accounts
- Additional IP accounts can be added at anytime via license keys

Sur-Gard System 5 with visual verification support.

A powerful, yet more compact virtual receiver.



Building on the Sur-Gard legacy, SG-System 5 supports alarm verification solutions to significantly reduce costs associated with false alarms.

The *more compact footprint* facilitates space management while offering the *highest account density* per U rack available in the industry.

Built-in redundancy for power and auto-switching assures continuous performance of all peripheral devices connected to the output ports.

Industry-leading reliability and unbeatable capacity, all in a compact receiver.



For more information on products featured here call 1-800-418-7618 or visit www.sur-gard.com

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