

## Wireless Products

### 433 MHz Receivers

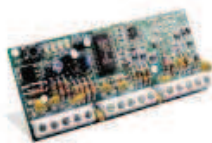
When it's time to add wireless detection devices to your next installation, DSC makes it easy. Turn any PowerSeries™ or MAXSYS™ alarm panel into a hybrid wireless alarm system using our proven wireless receivers. It's as simple as adding another keypad to the existing 4-wire KEYBUS or COMBUS. Choose the RF5501-433 keypad with an integrated wireless receiver, low temperature detector and programmable output, or use the PC5132-433 or PC4164-433 stand-alone receivers. In either case, you will benefit from the exceptional performance, reliability, flexibility and ease of installation of DSC wireless technology.



#### RF5501-433

*Fixed-Message LCD Keypad with Integrated Wireless Receiver*

- Includes all features of the LCD5501Z keypad and PC5132-433 wireless receiver plus:
  - Integrated low temperature detector
  - Dedicated PGM output
  - Built-in configurable input/output terminal
- Compatible with all PowerSeries control panels



#### PC5320

*Multiple Wireless Receiver Module*

- Can be used to connect up to 4 wireless receivers to any PowerSeries control panel for increased coverage
- The PC5320 module supports:
  - PC5132-433
  - RF5501-433
  - RF5108-433

#### PC5132-433/ PC4164-433

*Wireless Receivers*

- Supports 32/64 wireless detectors, 16 wireless keys
- PC5132-433 is compatible with all PowerSeries control panels
- PC4164-433 is compatible with the MAXSYS control panel

#### WS4916 Photoelectric Smoke Detector

The next time you face a challenging installation, turn to the new WS4916 wireless smoke detector – perfect when running a wire is just not possible (see page 8).



**WIRELESS**

## Wireless Products

### Wireless Key Receiver and Wireless Key

Wireless key systems are an attractive add-on to any security package, offering end users the convenience and flexibility of portable wireless remote control. DSC makes the upgrade to wireless easy with the RF5108-433 add-on wireless key receiver and the WLS919-433 wireless key. These multi-purpose wireless devices not only allow users to arm/disarm any PowerSeries™ security system from a distance, they can also be programmed to trigger garage door openers, turn on lights, open powered gates, or trigger a panic alarm. The applications are virtually limitless. Beyond convenience, they help reduce potential false alarms by allowing users to disarm an alarm system before entering a home or business.



#### RF5108-433

*Wireless Key Receiver*

- Low cost alternative when only a few wireless keys and zones are required
- Supports up to 8 wireless keys and 8 wireless detectors
- Two on-board, fully programmable (50 mA) outputs:
  - Activate garage door opener
  - Turn on armed status LED
- LED switch plate (single-gang) provided
- Compatible with all PowerSeries control panels



#### WLS919-433

*Wireless Key*

- 4 programmable function buttons, 20+ options including Stay Arm, Away Arm, Disarm and Panic
- Slide cover to help prevent accidental activation
- One lithium battery included
- Compatible with all DSC wireless receivers and wireless control panels



#### RF5108WKK1-433

*Wireless Key Kit 1*

- Includes:
  - One RF5108-433 wireless key receiver
  - One WLS919-433 wireless key



#### WLS918-433 Wireless Panic Pendant

The WLS918-433 wireless panic pendant is an excellent add-on when personal security is needed. Lightweight and water-resistant, the unit can be activated two different ways: push button or pull (see page 7).

**DSC®**

## Wireless Products

433MHz Detectors and Devices

*When hardwiring a detector is impossible, or if time is an issue, do not hesitate to rely on DSC wireless security. Get the same great performance you expect from DSC's proven hardwire detection devices in our comprehensive line of wireless detectors. By applying wireless technology to our products, DSC offers wireless devices for every application: door/window contacts, glassbreak detectors, pet-immune PIRs, smoke detectors and portable panic pendants. For exceptional wireless performance, security professionals worldwide turn to DSC - setting the industry standard for dependable and cost-effective wireless products.*



### WLS925L-433

*Wireless Door/Window Contact*

- Built-in reed switch
- Normally closed external contact input
- 1 lithium battery included



### WLS904PL-433

*Wireless Passive Infrared Detectors*

- Based on the Bravo® 3D hardwire motion detector
- High traffic shutdown
- Available with pet-immunity option:
- WLS904PL-433 pet-immunity up to 60 lbs (27 kg)
- 1 lithium battery included



### WLS914-433

*Wireless Pet-Immune Passive Infrared Detector*

- Based on the Bravo® 6 hardwire motion detector
- High traffic shutdown
- Pet immunity up to 85 lbs (38 kg)
- 4 'AA' batteries included



### WLS907T-433

*Wireless Low Temperature Detector*

- Alarm temperature 43° F (6° C)
- Restore temperature 48° F (9° C)
- 3 'AAA' batteries included



### WLS912L-433

*Wireless Glassbreak Detector*

- Based on the Acuity™ glassbreak detector
- Tamper activated test mode:  
- Should be tested using the AFT-100 glassbreak tester
- 2 lithium batteries included



### WLS918-433

*Wireless Panic Pendant*

- Panic can be activated two ways:  
- Push button  
- Pull away
- Water-resistant
- LED status indicator
- System test feature
- Belt-clip and lanyard included
- 1 lithium battery included

**WIRELESS**

## WS4916

Wireless Photoelectric Smoke Detector

*DSC is proud to introduce our new standard for life safety security, the WS4916 wireless smoke detector with built-in heat detector. This low-profile detector incorporates automatic drift compensation, high/low sensitivity trouble and early low battery indication. Sensitivity testing has never been quicker or easier. Just hold the FSD-100 test meter near the detector for a simple, clear readout. It's UL and ULC Listed for commercial and residential installations and is perfect for those applications where running a wire to a smoke detector is just not possible.*



### WS4916

*Photoelectric Smoke Detector*

- Low profile design
- Automatic drift compensation to maintain constant sensitivity
- High/low sensitivity trouble
- Built-in heat detector  
- 57°C (135°F)
- Easy maintenance replaceable chamber
- Local test button
- Built-in 85 dB horn
- Built-in low battery detection
- Unique sensitivity reading with the FSD-100 meter
- UL Listed 268 / ULC Listed S531 for commercial and residential applications



### MAXSYS' FIRE PRODUCTS

*For a selection of MAXSYS fire alarm panels and accessories see page 13.*

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