



## Keypads

### The WT5500 2-Way Wireless Wire-Free Keypad. Peace-of-Mind is at Hand.

The WT5500 keypad is a compact, wall-mountable device that provides a convenient way to arm and disarm your security system. It features a numeric keypad and a small LCD display. The keypad is designed for easy installation and use, and it can be connected to your security system via a wireless signal.

- Compact, wall-mountable design
- Numeric keypad and LCD display
- Wireless connection to security system
- Easy installation and use
- Can be connected to your security system via a wireless signal

#### WT5500 Specifications

Dimensions	6.7" x 4.9" x 1.42" (170mm x 124mm x 36mm)
Weight	1.0 lbs (450 g) (with backplate and battery)
Battery	4 AA batteries
Battery Life	3 years (typical usage)
Wireless Range	984ft/300m Nominal Open Air
Operating Environment	-4F to 129F (-20C to 54C)
Humidity	5% to 95%



### \*Disarm your System in one motion with the PT4 Prox Tag from DSC

No more fumbling at the door with armfuls of packages or worries about remembering security codes. With DSC's new PT4 Prox Tag, you can disarm your system easily as they approach their house or call for help from anywhere inside or in close proximity to it (via the panic button). System status indicators on the key alert the homeowner if the residence is in alarm or if it is in a tamper state. The PT4 Prox Tag also provides a convenient way to receive information to the key and vice-versa.

## Wireless Keys

### The WT4989 2-Way Wireless Key. The Key to Better Security.

The WT4989 wireless key is a small, handheld device that provides a convenient way to arm and disarm your security system. It features a numeric keypad and a small LCD display. The key is designed for easy installation and use, and it can be connected to your security system via a wireless signal.

- Small, handheld design
- Numeric keypad and LCD display
- Wireless connection to security system
- Easy installation and use
- Can be connected to your security system via a wireless signal

#### WT4989 Specifications

Dimensions	3" x 1.6" x 0.6" (75mm x 40mm x 16mm)
Weight	0.090 lbs (41g)
Battery	2 CR2032 Lithium coin cells
Battery Life	3 years (typical usage)
Wireless Range	492ft/150m Nominal Open Air
Operating Environment	14° to 122° F (-10° to 50° C)



## Communicators

### The TL265GS Internet and GSM/GPRS Dual-Path Alarm Communicator & the GS2065 GSM/GPRS Wireless Alarm Communicator. Customized Alternate Alarm Communication Delivery.

The TL265GS and GS2065 communicators provide a reliable way to receive alarm notifications. The TL265GS is a dual-path alarm communicator that can communicate via both the internet and GSM/GPRS. The GS2065 is a GSM/GPRS wireless alarm communicator that can communicate via GSM/GPRS. Both communicators are designed for easy installation and use, and they can be connected to your security system via a wireless signal.

#### TL265GS

- Dual-path alarm communication
- Can communicate via both the internet and GSM/GPRS
- Easy installation and use
- Can be connected to your security system via a wireless signal

#### TL265GS Specifications

Dimensions	3.937" x 5.875" x 0.75" (100mm x 150mm x 18mm)
Weight	0.172 lbs (78 g)
Input Voltage	10 to 13.8 V (from the PC-Link header)
Current Draw	100 mA at 12V 400 mA during the GSM/GPRS transmission
Operating Environment	5° to 40° C

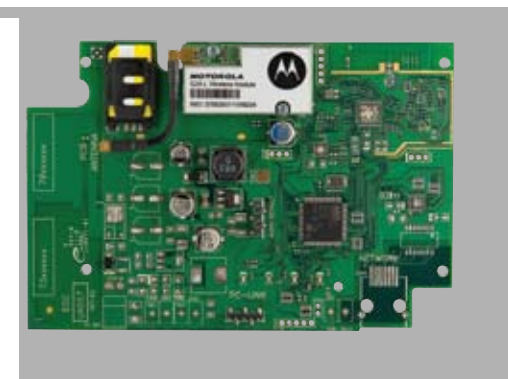


#### GS2065

- GSM/GPRS wireless alarm communication
- Can communicate via GSM/GPRS
- Easy installation and use
- Can be connected to your security system via a wireless signal

#### GS2065 Specifications

Dimensions	3.937" x 5.875" x 0.625" (100mm x 150mm x 15mm)
Weight	0.149 lbs (68 g)
Input Voltage	10 to 13.8 V (from the PC-Link header)
Current Draw	100 mA at 12V 400 mA during the GSM/GPRS transmission
Operating Environment	5° to 40° C



# The Alexor 2-Way Wireless Panel. The Great Protector.

The Alexor Wireless Panel is the great protector, the center component, of DSC's 2-Way Wireless Security Suite. Alexor operates as a wireless control panel, the "virtual" brain, and communicates wirelessly to DSC wireless peripherals – both 2-Way and all other DSC 433MHz wireless devices. Because it is a distributed system, the panel is not attached to the keypad physically, but rather wirelessly.

Designed for flexible, secure installation locations within the home; as long as there is access to AC power, Alexor operates via up to four wire-free keypads (the WT5500). Alexor offers all the reliability of traditional wired/hybrid control panels but with all the convenience that wireless delivers.

- Flexible, secure installation locations
- Operates via up to four wire-free keypads
- Offers reliability of traditional wired/hybrid control panels
- Provides convenience of wireless delivery

- Operates as a wireless control panel
- Communicates wirelessly to DSC wireless peripherals
- Is a distributed system, not attached to the keypad physically

#### Alexor Specifications

Dimensions	8.5" x 10.5" x 2.4" (216mm x 267mm x 61 mm)
Weight	4.1 lbs (1.83 kg)
Current Draw	350 mA (Maximum)
Power Supply	16.5 VAC/20 VA @ 50/60 Hz
Aux Output	12.0-12.5 VDC/200 mA
Battery Backup	12 VDC @ 2.3AH (24 hr Backup)
Operating Environment	32° to 120° F (0° to 49° C)
Relative Humidity	0% to 93%
Wireless Range	984ft/300m Nominal Open Air



## Sirens

### The WT4901 2-Way Wireless Indoor Siren. Subtle Design, Powerful Communication.

The WT4901 indoor siren is a compact, wall-mountable device that provides a powerful communication signal. It features a speaker and a small LCD display. The siren is designed for easy installation and use, and it can be connected to your security system via a wireless signal.

- Compact, wall-mountable design
- Speaker and LCD display
- Wireless connection to security system
- Easy installation and use
- Can be connected to your security system via a wireless signal

#### WT4901 Specifications

Dimensions	3.3" x 5" x 1.1" (84 mm x 127 mm x 29 mm)
Weight	0.485 lbs (220 g)
Output	85dB
Battery	4 AA batteries
Battery Life	2 years (typical usage)
Wireless Range	984ft/300m Nominal Open Air
Operating Environment	32° to 122° F (0° to 50° C)



### The WT4911 2-Way Wireless Outdoor Siren. The Best Defense is a Good Offense.

The WT4911 outdoor siren is a compact, weather-resistant device that provides a powerful communication signal. It features a speaker and a small LCD display. The siren is designed for easy installation and use, and it can be connected to your security system via a wireless signal.

- Compact, weather-resistant design
- Speaker and LCD display
- Wireless connection to security system
- Easy installation and use
- Can be connected to your security system via a wireless signal

#### WT4911 Specifications

Dimensions	11" x 8.5" x 1.8" (280 mm x 216 mm x 46mm)
Weight	1.8 lbs (820g)
Output	105 dB
Battery	1 "D" cell Lithium
Battery Life	4 years (typical usage)
Wireless Range	984ft/300m Nominal Open Air
Operating Environment	-30° to 155°F (-35° to 70°C)
Relative Humidity	5% to 95%



## Detectors

### The WS4913 Wireless Carbon Monoxide Detector. Front-line Protection.

The WS4913 wireless carbon monoxide detector provides front-line protection against carbon monoxide poisoning. It features a sensor and a small LCD display. The detector is designed for easy installation and use, and it can be connected to your security system via a wireless signal.

#### WS4913 Specifications

Dimensions	1.42" x 4.72" (36 mm x 120 mm)
Weight	0.298 lbs (135 g)
Temperature	32° to 100° F (0° to 37.8° C)
Humidity	5% to 95%, non-condensing
Battery	CR123A Panasonic
Battery Life	3-5 years (typical usage)
Wireless Range	660ft/200m Nominal Open Air



### The WS4985 Flood Detector. Early Warning System Provides Peace-of-Mind.

The WS4985 flood detector provides early warning of potential flooding. It features a sensor and a small LCD display. The detector is designed for easy installation and use, and it can be connected to your security system via a wireless signal.

#### WS4985 Specifications

Dimensions	2" x 1" x 1" (75 mm x 31 mm x 22 mm)
Weight	0.08 lbs (35 g)
Temperature	14 to 131°F (-10 to 55°C)
Relative Humidity	85% R.H., Transmitter Only
Battery Powered	CR2 Lithium (Panasonic or Duracell)



**THE POWER OF SPEED**