

# ADDED SECURITY



Keep intruders out with glassbreak detectors.



Help eliminate the threat of smoke and fire with photoelectric smoke detectors.



Pinpoint intruders and reduce false alarms with digital motion detectors.



Add convenience and portability to your security package with wireless remote control.

Valuable additions to your DSC security system

DSC®

# MAXIMIZE YOUR SENSE OF SECURITY

To ensure your security system is as effective and comprehensive as possible, DSC offers a number of attractive add-ons that help to maximize your sense of security.

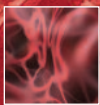
## Glassbreak Detectors



Breaking a window is the easiest and most common way for an intruder to enter your home or business. To protect against this type of intrusion you need to guard your windows with glassbreak detectors. Acuity™ glassbreak detectors can be mounted on walls or ceilings and feature built-in intelligence that make them “smart” enough to recognize the sound of breaking glass from other common sounds found in homes and businesses. With their high-performance microphones and advanced microprocessor-based Digital Sound Analysis (DSA), Acuity glassbreak detectors can determine all types of breaking framed glass – plate, laminated, tempered and safety – up to 25 feet away.



## Smoke Detectors



To guard against the devastation caused by smoke or fire, homes and businesses need to rely on the alertness of smoke detectors. DSC's WS4916 wireless photoelectric smoke detectors feature an attractive low-profile design and are ideal for those residential or commercial applications where running a wire to a smoke detector is just not possible. DSC's photoelectric smoke detectors are equipped with a built-in dual-sensor heat detector, automatic drift compensation and high/low sensitivity trouble.



## Motion Detectors



Effective motion detection is dependent on a unit's ability to differentiate between legitimate intrusions and false alarms. DSC achieves accuracy in its motion detection through digital processing. The Bravo® 3 allows a superior analysis of detected signals because the digital information is more accurately analyzed using software and is not subject to signal degradation caused by amplification, noise, distortion or signal clipping. Pet owners are protected from false alarms through Vertical Beam Shaping (VBS), a technology that provides pet immunity up to 60 lbs (27 kg).



## Wireless Keys



The convenience and flexibility of portable wireless remote control adds value to any security package. These multi-purpose wireless devices can be used to arm/disarm security systems from a distance, be programmed to trigger garage door openers, turn on lights, open powered gates, or trigger a panic alarm. DSC is committed to reducing false alarms and has incorporated activation delays into its WS4939 wireless keys that require users to press and hold a button for a period of time before its function is set in motion.



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