



# Hills Home Security



*Safety*

*Lifestyle*

*Technology*



*We understand you really want to do everything you can to safeguard your home and family. The Hills System will help you - it's the smartest move you can make to feel safe and secure. With advanced and reliable strategically placed sensors that blend into your home, the Hills Reliance has you covered in protective security.*

*Advanced Technology offers the best protection for your family*

If an emergency occurs, the system detects it instantly and responds immediately. Although it is highly sophisticated, the Hills Reliance Security System is remarkably simple to operate, securing your home with push button ease. You can also install modules which add special capabilities to your system, like opening a garage door or controlling lights and heating.

It's easy to see why Hills Reliance is one of the best investments you can make. It guarantees reliable performance and the security you and your family deserve.

*How Hills Reliance Works*

The Hills Reliance Security System uses a combination of door and window sensors, glassbreak sensors, and interior motion sensors to detect unauthorised entry. The codepad gives you full control over the system and allows viewing of all devices with ease. The system can be "Armed" so a loud siren will sound if an intrusion attempt is detected.

Sensors on entry and exit doors have a delay time allowing you to leave and re-enter while the system is "Armed". While you are at home, just press the "Partial" button, and interior motion sensors can be bypassed to allow freedom of movement inside your home, while still protecting doors and windows.

With Hills Reliance's built-in digital communicator, alarms can be immediately reported to an Alarm Monitoring Station, which is staffed 24 hours a day, ready to report a burglary, fire, or panic condition to you or the proper authorities.

Siren Cover



Smoke Detector



Keychain Remotes



Door/Window Sensors







Reliance Security  
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On, Partial, Exit, Bypass, Chime



Exit, Bypass, Chime



On, Partial, Exit, Bypass, Chime



Chime, Emergency Keys

*We've made the Hills Reliance the simplest security system to operate*

#### Emergency Keys:

These can be programmed to report a fire, medical or personal emergency to an Alarm Monitoring Station.

#### Function Keys:

Five specialised buttons perform the most common functions with one touch.

#### On:

Turning your system on is as easy as pressing this button.

#### Partial:

Press this button to arm your system and automatically bypass selected interior motion sensors to allow freedom of movement within your home. For example, secure downstairs and stay upstairs.

#### Exit:

This button extends your exit time when you need to go back inside without needing to turn the system off and back on.

#### Bypass:

Temporarily turns off detection devices. Individual detectors can be turned off for flexibility for example, in a guest room in use.

#### Chime:

This button turns the "Chime" feature on and off. When it is on, a pleasant ding-dong sound will let you know that an outer door (or window) has been opened, for example to announce the arrival of a visitor or family member.

### Advanced Wireless Technology Option

....because sometimes it's impossible to run wires for the sensors needed to provide complete security.

#### Motion Sensors:

These infrared motion detectors can be placed anywhere they are needed for additional security.

#### Door/Window Sensors:

Just add a sensor to any door or window to know when it has been opened.

#### Smoke Sensors:

These advanced sensors sound the alarm at the first sign of smoke, giving occupants time to move to safety.

#### Shock Sensors:

For large glassed areas. For example, a shock sensor can be used to detect vibrations in a shop front, and notify the security system if someone has forced or broken the window.

### The Key to Convenience

If you want control that is always at your fingertips, the optional 2 or 4 button keychain remote is for you. Keychain remotes arm and disarm your system. For example, panic buttons can activate a siren to help scare the attacker away, or produce a silent report to the monitoring station in a duress situation.

Speak to your provider about the

Brooks Detector



Key Pad



Motion Sensors

