
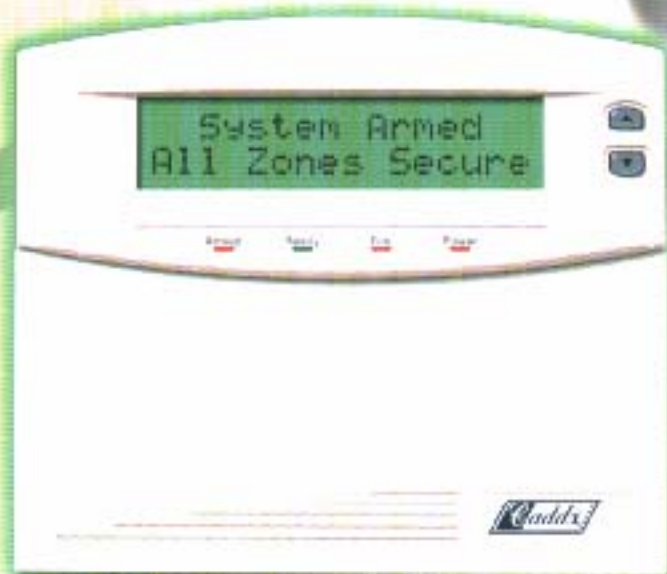




Link Up
To Your
Future In
Security.

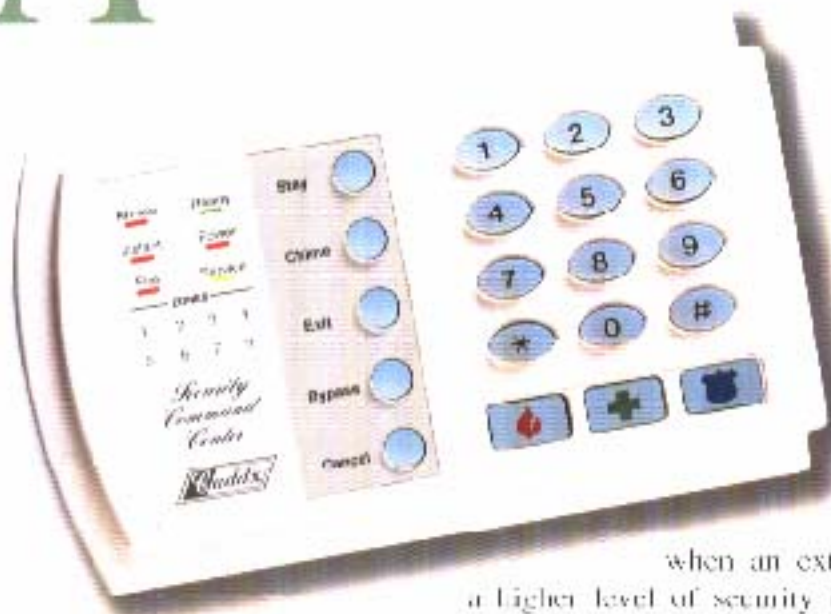
NetworkX



"A Whole New World—from Caddx."

Advanced Technology For The

Net



How Your Security System Works

NetworX uses a combination of door and window glass breakage sensors, and interior motion sensors to detect unauthorized entry. The keypad control is the interface between the various sensors connected to the NetworX System.

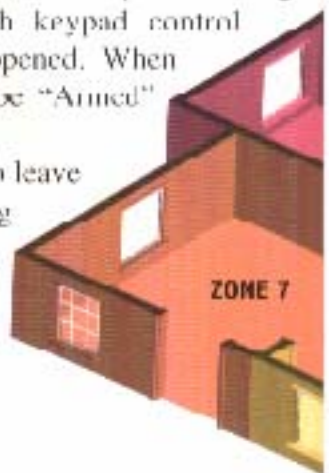
When a low level of security is desired, the "Chime" feature can be used to produce a pleasant ding-dong sound through each keypad control

when an exterior door or window is opened. When

a higher level of security is needed, the system can be "Armed"

so a loud siren will sound if a sensor is activated.

Sensors on doors that are used for entry and exit have a delay time allowing you to leave and re-enter while the system is "Armed." For maximum perimeter protection during occupancy, these delays can be omitted with the press of a button, and interior motion sensors can be bypassed to allow freedom of movement inside the home or business. With a built-in digital communicator, alarms can be immediately reported to a "Central Monitoring Station" which is staffed 24 hours a day, ready to report a burglary, fire, or panic condition to the proper authorities.



EMERGENCY KEYS

These keys can be programmed to call the necessary personnel if an emergency occurs. A two-second hold down feature reduces the likelihood of false activation.

FUNCTION KEYS

Five specialized buttons simplify the operation. One touch lets you perform the most common functions, while illuminating those which are active. NetworX couldn't be easier to use or to understand!



Stay: Arm your system and stay in the protected area. The interior zone automatically bypass to allow free movement within the protected area.

Chime: Press this button to put "Chime" feature in effect. When pleasant ding-dong sound will let you know that a door or window has opened.

Exit: Simply press the "Exit" button to arm your system and leave. Your system will be fully armed at the end of a delay. If your system was armed in "Stay" mode, this button will reset delay time to allow an exit without having to disarm and rearm your system.

Bypass: Bypassing of zones has been easier than with the "Bypass" of your security system.

Cancel: If you accidentally disarm a unit, just press the "Cancel" followed by your personal security



Caddx Controls, Inc.

Home Or Business.

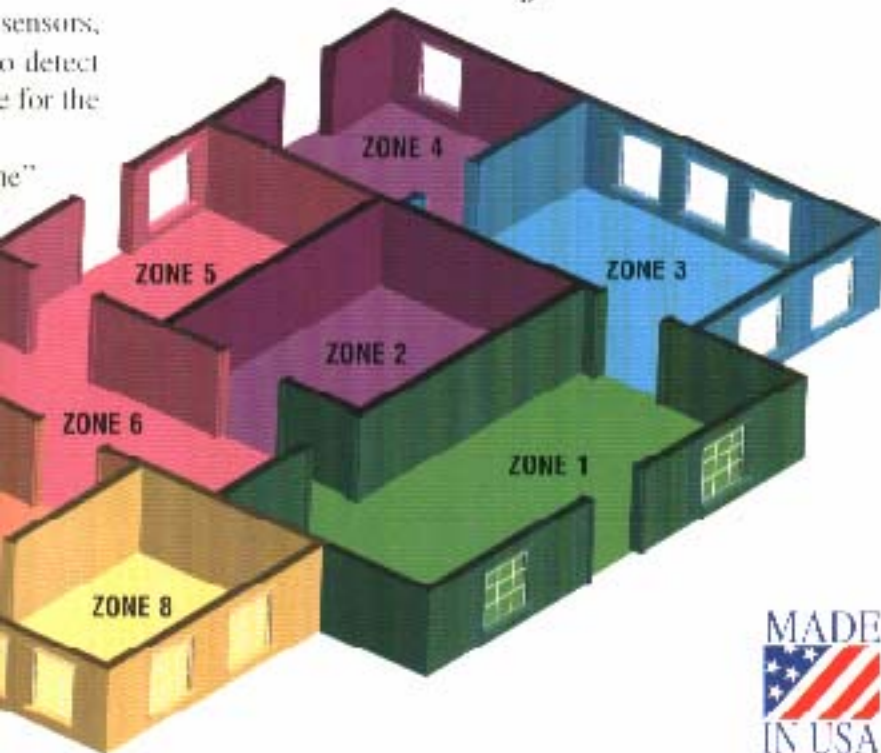
Two

X

from Caddx

sensors,
to detect
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MADE
IN USA



Optional LED keypads are offered to allow matching LED & LCD keypad designs within the same system. The flip-down door can be removed if desired.

PROTECTION ZONES

Illuminating zone numbers indicate the condition of the individual zones in your security system. If a number is off, it means the zone is secure. A zone number flashes when a door or window is open, or a sensor is violated in that zone. When a zone is bypassed, the zone number will be lit to indicate that it is being ignored.

Armed	Ready
Instant	Power
Fire	Service

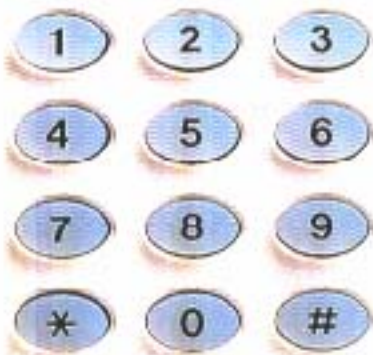
ZONES

1	2	3	4
5	6	7	8

Security
Command
Center

CODE ENTRY KEYPAD

Enter your personal code on the telephone-like keypad. The audible tone of each keypad is adjustable to your own liking, while the glowing backlit keys make code entry even less than a child's first word.





*“A name you
can trust!”*

NetworX is designed and manufactured by CADDX Controls, Inc., in Gladewater, Texas. For over 20 years, CADDX has been a leader in providing sophisticated yet simple-to-use products for the security industry. We've combined innovative design engineering with the most advanced manufacturing techniques to produce the industry's leading edge electronic security equipment. To assure

long term reliable performance, CADDX uses only the best components from America's leading electronic suppliers. Zero-defect manufacturing and 100% product testing ensure that all of our products are of top quality. When you see the name CADDX, you can be assured that you have chosen the most advanced, reliable security equipment available in the world today.

