QUICK VIEW OF SYSTEM FUNCTIONS

REMOTE PHONE CONTROL OPERATION
To remotely disarm: + [1]
To remotely arm in AWAY mode: + [2]
To remotely arm in STAY mode: + [3]
To remotely arm in AWAY or STAY mode with NO DELAY: + [2] or [3] + [0]
To remotely activate X10 devices 01-06: [#] + [4] + (2-digit) device no.
To remotely activate X10 devices 07 & 08: The remotely 07 &
To remotely deactivate X10 devices 01-06: [#] + [7] + (2-digit) device no.
To remotely deactivate X10 devices 07 & 08:
To remotely bypass a zone: + [6] + zone no.
To remotely activate forced bypass: + [6] + [6] + [#]*
To remotely check system status: [*]
To hang up: + [9]
*If forced bypass was enabled by your installer.
OTHER FUNCTIONS
To set the time and date: + FUNCTION + [63]
To set scheduling: + FUNCTION + [64]
To activate X10 devices 01-06:
To activate X10 devices 07 & 08:
To deactivate X10 devices 01-06:FUNCTION + LIGHTS OFF + (2-digit) dev. no.
To deactivate X10 devices 07 & 08: + FUNCTION + LIGHTS OFF + (2-digit) dev. no.
To add a user code: ** + CODE + user no. (02-08) + user code
To delete a user code (except Master Code):
To turn Test mode on: + TEST
To turn Test mode off: + OFF
To use the defined AUX function:- Press and hold AUX key 2 seconds (4 beeps) +
To send message to pager: Press and hold AUX key 2 seconds (4 beeps)
To program "Follow Me" reminder phone no: + FUNCTION + [65] + Enter up to 24 digits
To delete "Follow Me" reminder phone no: + FUNCTION + [65] ** Only the master code can be used to add or delete another user code.

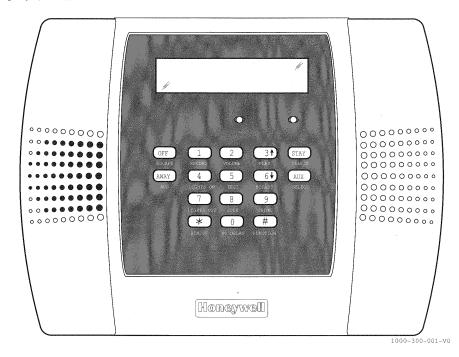
SYSTEM OVERVIEW

About the Master Keypad

General

IMPORTANT: If the keypad beeps rapidly upon entering the premises, an alarm has occurred during your absence and an intruder may still be on the premises. LEAVE IMMEDIATELY and CONTACT THE POLICE from a nearby safe location.

The keypad allows you to control all system functions. In the speaker phone mode the keypad becomes a full-function telephone keypad. The keypad features telephone-style keys and a Liquid Crystal Display (LCD), which shows the nature and location of all occurrences.



The keypad also features a built-in sounder, which will sound during alarms and troubles. The keypad also "beeps" during certain system functions, such as during entry/exit delay times, in Chime mode, and when depressing any of the keys (to acknowledge the key press). In addition, a built-in speaker announces system status.

The voice announcement volume is adjustable, however the "beeps" that sound in response to alarms always sound at the maximum volume level. All other "beeps" (trouble, chime, exit/entry, etc) can be set to either low or high volume.

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