

Programming the Honeywell Vista 128BP Alarm Panel via the Keypad

Enable Contact ID reporting:

Keypad Display	Keypad Entry	Action Description
Disarmed	4140,8,000	To enter the Programming menu.
Program mode	*30	To go to dialer options.
Touch Tone	1	To set tone dialing.
PABX	*32	To go to primary subscriber account number.
Primary Subs. Acct	01,02,03,04	Enter the desired account number in HEX (01,02,03,04) 1234 is an example.
Primary phone	*33	To start configuring primary phone number.
Primary phone	123456*	Enter desired phone number, press * to exit.
Enter Fill Field	*45	To go to primary reporting format.
Primary format	1	To set Contact ID Reporting format.
Low speed format	*93	To go to Menu Mode Programming.
Zone Prog.	0,0,1,0,0,1	Press 0 until "Report code prog" is reached. Press 1 to enter this menu. Press 0 until "System Group 1" is reached. Press 1 to enter this menu.
CLOSE	01, **	To enable "Close" reporting and go to "Open"
OPEN	01*, #...0	To enable "Open" reporting Press # until "System Group #1" is reached. Press 0 to go to "System Group #2".
System Group #2	1	Press 1 to enter this menu.
STAY	01, *, ##	To enable "Stay" reporting and go back to "System Group #2" view.
System Group #2	0...1	Press 0 until "Quit Report Menu" is shown. Press 1 to quit.
Quit menu mode?	1	Press 1 to exit menu mode.
Program mode	*99	To exit Programming mode.

Program keyswitch zone and status output:

Keypad Display	Keypad Entry	Action Description
DISARMED	4140,8,000	Enter Programming mode.
Program mode	*15	To go to "Keyswitch assignment" section.
Keyswitch 1-2=Ptn	1	Activate keyswitch for partition 1.
Bell 1 Confirm	*40	Go to "Open/Close Reporting for keyswitch" section.
Open/Close Rep. For Keyswitch	1	Enable Open/Close reporting for keyswitch.
Normally Closed	*94 ...	Enter *94 until you see 200 in the lower right corner.
Alt Program Mode	*20	Go to "J7 Triggers for Partition".
J7 Triggers for Partition	1	This selection enables for displayed partition (pin 5 J7 connector).
Superv.Pulses for LRR	*99 ...	Enter *99 as much as needed to exit programming (the display will show "DISARMED").