

## Programming With #93 Menu Mode

**NOTE: The following field should be preset before beginning: 2\*00 Number of Partitions. In addition, receivers should be programmed via Device programming.**

After programming all system related programming fields in the usual way, press #93 while still in programming mode to display the first choice of the menu driven programming functions. Press 0 (NO) or 1 (YES) in response to the displayed menu selection. Pressing 0 will display the next choice in sequence.

**NOTE: All references in this manual for number of zones, number of user codes, number of access cards, and the event log capacity, use the VISTA-250FBP's features. See page 2 of this manual for the table listing the differences between the VISTA-128FBP and the VISTA-250FBP control panels.**

# UL

For UL installations, verify that the audio alarm verification feature is disabled.

### #93 MENU MODE KEY COMMANDS

The following is a list of commands used while in the menu mode.

#93	Enters Menu mode
[*]	Serves as ENTER key. Press to have keypad accept entry.
[#]	Backs up to previous screen.
0	Press to answer NO
1	Press to answer YES
001-009	All data entries are either 2-digit or 3-digit entries.
000	Exits menu mode, back into field programming mode, when entered at the first question for each category.

Menu selections are as follows:

PROMPT	EXPLANATION
ZONE PROG? 1 = YES 0 = NO 0	For programming the following: <ul style="list-style-type: none"> <li>Zone Number</li> <li>Zone Response Type</li> <li>Partition Number for Zone</li> <li>Dialer report code for zone</li> <li>Input Device Type for zone (whether RF, polling loop, etc.)</li> <li>Enrolling serial numbers of 5800 Series transmitters &amp; serial polling loop devices into the system.</li> <li>Zone Attributes (e.g., Arm w/Fault, Silent, etc.)</li> </ul>
EXPERT MODE? 1 = YES 0 = NO 0	Same as Zone Programming except: <ul style="list-style-type: none"> <li>Done with a minimum number of keystrokes.</li> <li>Can program wireless keys using pre-defined templates.</li> </ul> <b>NOTE:</b> Be aware some of the zone attributes cannot be programmed in the Expert Mode. These can only be done in Zone Programming.
REPORT CODE PROG? 1 = YES 0 = NO 0	For programming the following: <ul style="list-style-type: none"> <li>Alarm report codes for zones</li> <li>Restore &amp; supervisory codes</li> <li>All other system report codes</li> </ul>
ALPHA PROG? 1 = YES 0 = NO 0	For entering alpha descriptors for the following: <ul style="list-style-type: none"> <li>Zone Descriptors</li> <li>Installer's Message</li> <li>Custom Words</li> <li>Partition Descriptors</li> <li>Relay Descriptors</li> </ul>
DEVICE PROG? 1 = YES 0 = NO 0	For defining the following device characteristics for addressable devices, including keypads, RF receivers (5881), output relay modules (4204/4204CF), FSA modules, 4285/4286 VIP Module, ECP Long Range Radio (7820), Panel Link module, and VISTA gateway module: <ul style="list-style-type: none"> <li>Device Address</li> <li>Device Type</li> <li>Keypad Options (incl. partition assignment)</li> <li>RF House ID</li> <li>LRR Options (incl. programming radio)</li> <li>Panel Linking Options</li> </ul>

PROMPT	EXPLANATION
OUTPUT PGM? 1 = YES   0 = NO   0	For defining output relay functions.
RLY VOICE DESCR? 1 = YES   0 = NO   0	For entering voice descriptors for relays to be used with the 4285/4286 VIP Module.
CUSTOM INDEX ? 1 = YES   0 = NO   0	For creating custom word substitutes for VIP Module annunciation.
ACCESS POINT PGM 1 = YES   0 = NO   0	For defining the parameters for each of the VistaKey access points, including which group(s) have access through an access point (door). See the <i>VistaKey-SK Installation and Setup Guide</i> for the detailed programming instructions.
ACCESS GRP PGM 1 = YES   0 = NO   0	For defining the capabilities (privileges) for each group of users. See the <i>VistaKey-SK Installation and Setup Guide</i> for the detailed programming instructions.
EVENT/ACTION PGM 1 = YES   0 = NO   0	For defining events and time windows for an access group. See the <i>VistaKey-SK Installation and Setup Guide</i> for the detailed programming instructions.
SCHEDULED CHK-IN 1 = YES   0 = NO   0	For defining the schedule for the system to automatically call the downloader.