

6162 SERIES KEYPAD PROGRAMMING SUPPLEMENT

Introduction

The 6162 series of keypads (6162, 6162V, 6162RF) provide the following features when used with control panels having the firmware revisions listed below:

- **Menu Mode Programming** for easy programming of options typically used in a basic installation. See menu Mode Programming section for details.
- **Menu-Based User Code Programming** to easily manage system users. The master user can do the following:
 - add new users and user codes
 - delete users
 - assign user attributes, including authority level, access group, partition, and RF user number

Refer to the user guide included with the keypad for details on using menu-based user code programming.

Menu Mode Programming with 6162 Series Keypads

Menu mode programming provides easy programming of the following options:

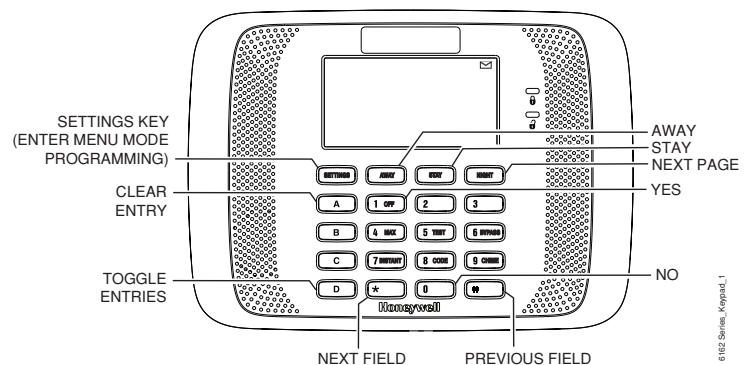
- Entry of accounts and phone numbers
- Enabling various reports
- Setting entry & exit delays
- Setting alarm & fire sounder timeouts
- Assigning the Installer code
- Enabling the Auto-Stay feature
- Programming zone attributes

Menu mode programming is supported by the following controls having the listed or higher firmware revision levels:

| Control | Firmware Rev. Level |
|------------|---------------------|
| VISTA-10P | 4.16 |
| VISTA-15P | 9.16 |
| VISTA-20P | 9.16 |
| VISTA-21iP | 3.16 |

Navigation Keys for Menu Mode Programming

| Key | Function |
|--------------|--|
| Settings Key | Enter and exit Menu mode programming. |
| Night Stay | Advance to the next page. |
| [*] | Advance to the next field. If at the last field on a page, it advances to the next page. |
| [#] | Goes to the previous field. If at the first field, goes to the previous page. |



To enter menu mode programming:

1. Enter panel programming mode (installer code + 800).
2. Press and hold the Settings key for 2 seconds
The word “communicating” appears briefly, then the first page of programming options appears.

Programming Menus

Menu mode programming consists of seven (7) pages of menus as follows:

| Menu | Menu Function |
|------|---|
| 1 | Phone Number & Account Number Programming |
| 2 | Reporting Options (alarm restore, trouble, bypass, AC loss, low battery, test, RF low battery) |
| 3 | System Reports (RF jam, cancel, event log full, exit error, open, close away, close stay) |
| 4 | Timing & Miscellaneous Options (exit/entry delays, alarm sounder timeout, fire alarm sound timeout, installer code, auto-stay enable) |
| 5 | Zone Number (prompt to begin zone programming) |
| 6 | Zone Programming (zone type, report enable, partition, input type, serial number, response time, hardwire type, zone descriptor) |
| 7 | Quit Menu Mode Programming |

Menu 1: Phone Number & Account Number Programming

NOTES:

Menu mode programming limits the number of digits for phone numbers and account numbers. If more than the allowed digits are needed for either a phone number or account number, use standard control panel programming mode (installer code + 800) to make those entries. Refer to the field number column for the respective programming field in standard programming mode.

| Phone - Account | |
|-----------------|--------------|
| Primary | xxxxxxxxxxxx |
| Secondary | xxxxxxxxxxxx |
| Download | xxxxxxxxxxxx |
| Pri Acc. | P1 FFFF |
| Pri Acc. | P2 FFFF |
| Sec Acc. | P1 FFFF |
| Sec Acc. | P2 FFFF |

PHONE NUMBER & ACCOUNT NUMBER PROGRAMMING

(To clear entries, use the **A** key.)

| Programming Option | Entries | Field |
|---|---|-------|
| a. Primary Phone Number | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Enter up to 12 digits, 0-9; B for “*”; C for “#.” | *41 |
| b. Secondary Phone Number | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> See Primary phone number for entries. | *42 |
| c. Download Phone Number | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> See Primary phone number for entries. | *94 |
| d. Primary Account Number Partition 1 | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> Enter up to 4 digits; 0-9; B; C; D; AWAY for “E;” STAY for “F.” | *43 |
| e. Primary Account Number Partition 2 | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> See primary account number part. 1 for entries. | *45 |
| f. Secondary Account Number Partition 1 | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> See primary account number part. 1 for entries. | *44 |
| g. Secondary Account Number Partition 2 | <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> See primary account number part. 1 for entries. | *46 |

Menu 2: Enabling Reporting Options (for ADEMCO Contact ID® reporting only)

NOTES:

This menu lets you enable various reports if ADEMCO Contact ID® format is being used. If another report format is desired, use standard control panel programming mode (installer code + 800) to program these reports. Refer to the field number column for the respective programming field in standard programming mode.

| Reporting: | Event | Rest |
|------------|-------|------|
| Alarm Rest | | N |
| Trouble | Y | N |
| Bypass | N | N |
| AC Loss | Y | N |
| Low Bat | Y | N |
| Test | N | N |
| RF Low Bat | N | N |

REPORTS

| Programming Option | Event | Restore | Field | Notes |
|--------------------------|--------------------------|--------------------------|----------|--|
| a. Alarm Restore Report | n/a | <input type="checkbox"/> | *70 | To enable/disable reports: 0 = No 1 = Yes To toggle an entry: Use the D key. |
| b. Trouble Report | <input type="checkbox"/> | <input type="checkbox"/> | *60, *71 | |
| c. Bypass Report | <input type="checkbox"/> | <input type="checkbox"/> | *61, *72 | |
| d. AC Loss Report | <input type="checkbox"/> | <input type="checkbox"/> | *62, *73 | |
| e. Low Battery Report | <input type="checkbox"/> | <input type="checkbox"/> | *63, *74 | |
| f. Test Report | <input type="checkbox"/> | <input type="checkbox"/> | *64, *76 | |
| g. RF Low Battery Report | <input type="checkbox"/> | <input type="checkbox"/> | *67, *75 | |

Menu 3: Enabling System Reports (for ADEMCO Contact ID® reporting only)

NOTES:

This menu lets you enable various system reports if ADEMCO Contact ID® format is being used by selecting yes or no for each report. If another report format is desired, use standard control panel programming mode (installer code + 800) to program these reports. Refer to the field number column for the respective programming field in standard programming mode.

| | | | |
|----------------|---|--------|-------|
| System Reports | | | |
| RF Jam | N | Cancel | N |
| Log Full | | | N |
| Exit Error | | | N |
| | | P1 | P2 P3 |
| Open Report | N | N | N |
| Close Away | N | N | N |
| Close Stay | N | N | N |

System Reports

| Programming Option | Event | Field | Notes |
|---------------------------------|--|-------|---|
| a. RF Jam Report | <input type="checkbox"/> | *22 | To enable/disable a report: 0 = No 1 = Yes To toggle the entry, use the D key. Dashed boxes: Indicates the entry is available only for partitioned systems (ex. VISTA-20P, VISTA-21iP). |
| b. Cancel Report | <input type="checkbox"/> | *68 | |
| c. Event Log Full Report | <input type="checkbox"/> | *89 | |
| d. Exit Error Report | <input type="checkbox"/> | *59 | |
| e. Open Report | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Part 1 Part 2 Part 3 | *65 | |
| f. Close Away Report (Arm Away) | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Part 1 Part 2 Part 3 | *66 | |
| g. Close Stay Report (Arm Stay) | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Part 1 Part 2 Part 3 | *66 | |

Menu 4: Timing and Miscellaneous Options

NOTES:

This menu lets you set entry/exit delays, alarm sounding timeouts, installer code, and enable the auto-stay option. To program other options, use standard control panel programming mode (installer code + 800). Refer to the field number column for the respective programming field in standard programming mode.

| | | |
|-------------------|----|------------|
| Timing / Misc | P1 | P2 |
| Exit Delay | 60 | 60 |
| Entry 1 Delay | 30 | 30 |
| Entry 2 Delay | 30 | 30 |
| Alarm Sound Time: | | 4M |
| Fire Snd. Timeout | | N |
| Installer Code | | xxxx |
| Auto Stay: | | Part 1 & 2 |

Timing and Miscellaneous Options

Scroll Backward: Use the **C** key; **Scroll Forward:** Use the **D** key.

Dashed boxes: Indicates the entry is available only for partitioned systems (ex. VISTA-20P, VISTA-21iP).

| Programming Option | Entries | Field | Notes |
|---|---|-------|--|
| a. Exit Delay | <input type="checkbox"/> <input type="checkbox"/> Part. 1 Part. 2 | *34 | 00 - 96 = 0 - 96 seconds 97 = 120seconds SIA Controls: Entries less than 45 result in 45-sec. delay. |
| b. Entry Delay 1 | <input type="checkbox"/> <input type="checkbox"/> Part. 1 Part. 2 | *35 | 00 - 96 = 0 - 96 seconds 98 = 180seconds 97 = 120seconds 99 = 240seconds SIA Controls: Entries less than 30 result in 30-sec. delay. |
| c. Entry Delay 2 | <input type="checkbox"/> <input type="checkbox"/> Part. 1 Part. 2 | *36 | See Entry Delay 1 for entries. |
| d. Alarm Sounder (Bell) Timeout | <input type="checkbox"/> | *33 | 0 = none 3 = 12 min 1 = 4 min 4 = 16 min 2 = 8 min |
| e. Fire Alarm Sound Timeout [Fire Snd. Timeout] | <input type="checkbox"/> | *32 | 0 = Yes - sound stops at timeout set in field *33 1 = No - no timeout |
| f. Installer Code | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> | *20 | 4 digits, 0000-9999 |
| g. Auto-Stay | <input type="checkbox"/> | *84 | 0 = no 2 = part. 2 only 1 = part. 1 only 3 = part. 1 & part 2 |

Menu 5: Enter Zone Number

NOTES:

This menu starts Zone Programming, which lets you program basic zone attributes. Enter the desired zone number at this prompt, then press [*]. The Zone Programming page (menu 6) appears.

When all zones have been programmed, enter 00 to advance to the Quit menu.

| |
|---------------|
| Enter Zone No |
| 01 |

Zone Number

| Programming Option | Entries | Field | |
|--|---------------------------|-------|---|
| a. Zone Number | Control | *56 | |
| | Vista-20P and Vista-21iP: | | 01-08; 09-48[†] 95, 96, 99^{†††} |
| | Vista-15P: | | 01-06; 09-24[†] 95, 96, 99^{†††} |
| | Vista-10P: | | 01-06 95, 96, 99^{†††} 09-24 49-56^{††} |
| [†] Zone Expander Zones; ^{††} RF button zones; ^{†††} Emergency zones [*] = continue programming the selected zone 00 = go to Quit menu | | | |

Menu 6: Zone Programming

NOTES:

Pressing [*] at the Zone Number prompt displays the Zone Programming page. To program additional zone attributes, or to use any other menu mode of programming, use standard control panel programming mode (installer code + 800).

DISPLAY NOTE: Typical hardwired zone shown in the example display. For wireless zones, the Resp / Config line is replaced by the serial number entry line:

| | |
|-----------------|--------|
| S/N Axxx - xxxx | Loop x |
|-----------------|--------|

| | |
|------------------|---------------------|
| Zone Programming | #01 |
| Type: 09 | Fire |
| Send Report: Y | Part 1 |
| Input Type: | Hardwired |
| Resp: 350mS | Config: EOL |
| Library | 000 000 000 |
| Disp : | xxxxxxxxxxxxxxxxxxx |

Zone Programming

| Programming Option | Entries | Field | Notes |
|-----------------------|---|-------|---|
| a. Zone Type | <input style="width: 40px; height: 20px;" type="text" value="1"/> | *56 | Enter the 2-digit Zone Type from the table below. 00 = Not used 07 = 24-Hr Audible 20 = Arm-STAY* 01 = Entry/exit #1 08 = 24-Hr Aux 21 = Arm-AWAY* 02 = Entry/exit #2 09 = Fire 22 = Disarm* 03 = Perimeter 10 = Interior w/Delay 23 = No Alarm Resp 04 = Int. Follower 12 = Monitor Zone 24 = Silent Burglary 05 = Day/Night 14 = Carbon Monoxide 77 = Keypress 06 = 24-Hr Silent 16 = Fire w/Verify 81 = AAV Mon. Zone To disable the current zone, enter 00. Press [*] to advance. |
| b. Send Report | <input type="checkbox"/> | *56 | 0 = No – do not send report 1 = Yes – send report |
| c. Partition | <input type="checkbox"/> | *56 | 1 = partition 1 2 = partition 2 3 = partitions 1 & 2 Applies only to partitioned controls. Press [*] to advance. |
| d. Input Type | <input type="checkbox"/> | *56 | For built-in hardwired zones, the input type automatically displays "Hardwired." For wireless and auxiliary wired zones, select the input type: 2 = Aux (Aux wired zone; ex. 4219, 4229) 3 = RF. Trans. (supervised RF transmitter) 4 = Unsupv. RF (unsupervised RF transmitter) 5 = RF Button (Unsupervised Button RF) Press [*] to advance. |

| | | |
|---|-----|---|
| <p>e. Serial Number</p> <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; width: 40px; height: 15px; margin-right: 5px;"></div> <div style="border: 1px solid black; width: 40px; height: 15px; margin-right: 5px;"></div> <div style="border: 1px solid black; width: 40px; height: 15px; margin-right: 5px;"></div> <div style="border: 1px solid black; width: 40px; height: 15px; margin-right: 5px;"></div> <div style="border: 1px solid black; width: 40px; height: 15px; margin-right: 5px;"></div> <div style="border: 1px solid black; width: 40px; height: 15px;"></div> </div> <p>Serial Number</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="border: 1px solid black; width: 30px; height: 20px; margin-right: 5px;"></div> </div> <p>Loop</p> | *56 | <p>Manually enter the 7-digit serial number printed on the label of the transmitter.</p> <p>Press the [*] key to move to the “Loop” position, and then enter the loop number.</p> <p>To delete an existing serial number, enter 0 in the loop number field. The serial number will change to 0's. If 0 was entered in error, simply re-enter the loop number or press [#], the serial number will return to the display.</p> <p>Press [*] to advance.</p> |
| <p>f. Response Time</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="border: 1px solid black; width: 30px; height: 20px; margin-right: 5px;"></div> </div> | *56 | <p>Applies only to hardwire zones 1-8.</p> <p>0 = 10mSec 1 = 350mSec 2 = 700mSec 3 = 1.2 seconds</p> <p>Press [*] to advance.</p> |
| <p>g. Configuration (Hardwire Type)</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="border: 1px solid black; width: 30px; height: 20px; margin-right: 5px;"></div> </div> | *56 | <p>Applies only to hardwire zones 1-8.</p> <p>0 = EOL 1 = NC 2 = NO 3 = zone doubling (ZD) (V20P/V21iP only) 4 = double-balanced (DB) (V20P/V21iP only)</p> <p>Press [*] to advance.</p> |
| <p>h. Library (Zone Descriptor)</p> <div style="display: flex; align-items: center; margin-top: 10px;"> <div style="border: 1px solid black; width: 40px; height: 20px; margin-right: 10px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px; margin-right: 10px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div> <p style="margin-left: 100px;">word 1 word 2 word 3</p> | *82 | <p>For each descriptor word for this zone, enter the 3-digit number from the Vocabulary list.</p> <p>(see Library list of descriptors on the back page or in the controls' Programming Guide)</p> <p>Press [*] to return to the Zone Number prompt to program the next zone or advance to the Quit menu.</p> |

Menu 7: Quit Menu Mode Programming

NOTES:

Use this menu to exit Menu mode programming. After exiting, the “Communicating” message appears briefly, indicating the control is being updated with the programmed information.

| |
|---|
| <p>QUIT QUICK</p> <p>PROGRAMMING MODE</p> <p>1 - Exit - Allow Re-entry 2 - Exit - Block Re-entry 3 - Back to 1st Page</p> |
|---|

Quit Menu

| Programming Option | Entries | Field | Notes |
|--------------------------|---------|-------|--|
| a. Exit – Allow Re-Entry | 1 | *99 | Exits program mode and allows re-entry by: Installer Code + 8 0 0, or pressing [*] and [#] at the same time within 50 seconds of powering up |
| b. Exit – Block Re-Entry | 2 | *98 | Exits programming mode and prevents re-entry by: Installer Code + 8 0 0. To reenter programming mode, the system must be powered down, then powered up. Then press [*] and [#] at the same time within 50 seconds of powering up. For other *98 program mode lockout options, see field *88 in standard control panel programming mode (installer code + 800). |
| c. Back to 1st Page | 3 | -- | Press 3 to return to the first page of Menu mode programming. |

LIBRARY LIST (Zone Descriptors)

| | | | | | |
|-----|---------------------|-----|-------------|-----|---------------|
| 000 | <i>(Word Space)</i> | | | | |
| | - A - | 065 | EAST | 106 | LAUNDRY * |
| 001 | AIR | 066 | ELECTRIC | 107 | LEFT * |
| 002 | ALARM * | 067 | EMERGENCY * | 108 | LEVEL |
| 004 | ALLEY | 068 | ENTRY | 109 | LIBRARY * |
| 005 | AMBUSH | 069 | EQUIPMENT | 110 | LIGHT |
| 006 | AREA | 071 | EXIT * | 111 | LINE |
| 007 | APARTMENT | 072 | EXTERIOR | 113 | LIVING * |
| 009 | ATTIC * | | - F - | 114 | LOADING |
| 010 | AUDIO | 073 | FACTORY | 115 | LOCK |
| | - B - | 075 | FAMILY | 116 | LOOP |
| 012 | BABY * | 076 | FATHERS | 117 | LOW |
| 013 | BACK * | 077 | FENCE | 118 | LOWER |
| 014 | BAR | 079 | FIRE * | | - M - |
| 016 | BASEMENT * | 080 | FLOOR * | 119 | MACHINE |
| 017 | BATHROOM * | 081 | FLOW | 121 | MAIDS |
| 018 | BED | 082 | FOIL | 122 | MAIN * |
| 019 | BEDROOM * | 083 | FOYER | 123 | MASTER * |
| 020 | BELL | 084 | FREEZER | 125 | MEDICAL * |
| 021 | BLOWER | 085 | FRONT * | 126 | MEDICINE |
| 022 | BOILER | | - G - | 128 | MONEY |
| 023 | BOTTOM | 089 | GARAGE * | 129 | MONITOR |
| 025 | BREAK | 090 | GAS | 130 | MOTHERS |
| 026 | BUILDING | 091 | GATE | 131 | MOTION * |
| | - C - | 092 | GLASS | 132 | MOTOR |
| 028 | CABINET | 093 | GUEST | | - N - |
| 029 | CALL | 094 | GUN | 134 | NORTH |
| 030 | CAMERA | | - H - | 135 | NURSERY |
| 031 | CAR | 095 | HALL * | | - O - |
| 033 | CASH | 096 | HEAT | 136 | OFFICE * |
| 034 | CCTV | 098 | HOLDUP | 138 | OPEN * |
| 035 | CEILING | 099 | HOUSE * | 139 | OPENING |
| 036 | CELLAR | | - I - | 140 | OUTSIDE |
| 037 | CENTRAL | 100 | INFRARED | 142 | OVERHEAD |
| 038 | CIRCUIT | 101 | INSIDE * | | - P - |
| 040 | CLOSED * | 102 | INTERIOR | 143 | PAINTING |
| 046 | COMPUTER | 103 | INTRUSION | 144 | PANIC * |
| 047 | CONTACT | | - J - | 145 | PASSIVE |
| | - D - | 104 | JEWELRY | 146 | PATIO * |
| 048 | DAUGHTERS | | - K - | 147 | PERIMETER |
| 049 | DELAYED | 105 | KITCHEN * | 148 | PHONE |
| 050 | DEN * | | | 150 | POINT |
| 051 | DESK | | | 151 | POLICE * |
| 052 | DETECTOR * | | | 152 | POOL * |
| 053 | DINING * | | | 153 | POWER |
| 054 | DISCRIMINATOR | | | | |
| 055 | DISPLAY | | | | |
| 057 | DOOR * | | | | |
| 059 | DOWN | | | | |
| 060 | DOWNSTAIRS | | | | |
| 061 | DRAWER | | | | |
| 062 | DRIVEWAY | | | | |
| 064 | DUCT | | | | |
| | | | | 155 | RADIO |
| | | | | 156 | REAR |
| | | | | 157 | RECREATION |
| | | | | 159 | REFRIGERATION |
| | | | | 160 | RF |
| | | | | 161 | RIGHT |
| | | | | 162 | ROOM * |
| | | | | 163 | ROOF |
| | | | | | - S - |
| | | | | 164 | SAFE |
| | | | | 165 | SCREEN |
| | | | | 166 | SENSOR |
| | | | | 167 | SERVICE |
| | | | | 168 | SHED * |
| | | | | 169 | SHOCK |
| | | | | 170 | SHOP * |
| | | | | 171 | SHORT |
| | | | | 173 | SIDE * |
| | | | | 174 | SKYLIGHT |
| | | | | 175 | SLIDING * |
| | | | | 176 | SMOKE * |
| | | | | 178 | SONS |
| | | | | 179 | SOUTH |
| | | | | 180 | SPRINKLER |
| | | | | 182 | STATION |
| | | | | 184 | STORE |
| | | | | 185 | STORAGE * |
| | | | | 186 | STORY |
| | | | | 190 | SUPERVISED * |
| | | | | 191 | SUPERVISION |
| | | | | 192 | SWIMMING |
| | | | | 193 | SWITCH |
| | | | | | - T - |
| | | | | 194 | TAMPER |
| | | | | 196 | TELCO |
| | | | | 197 | TELEPHONE |
| | | | | 199 | TEMPERATURE |
| | | | | 200 | THERMOSTAT |
| | | | | 201 | TOOL |
| | | | | 202 | TRANSMITTER |
| | | | | | - U - |
| | | | | 205 | UP |
| | | | | 206 | UPPER |
| | | | | 207 | UPSTAIRS * |
| | | | | 208 | UTILITY * |
| | | | | 209 | VALVE |
| | | | | 210 | VAULT |
| | | | | 212 | VOLTAGE |
| | | | | | - W - |
| | | | | 213 | WALL |
| | | | | 214 | WAREHOUSE |
| | | | | 216 | WEST |
| | | | | 217 | WINDOW * |
| | | | | 219 | WING |
| | | | | 220 | WIRELESS |
| | | | | | - X - |
| | | | | 222 | XMITTER |
| | | | | | - Y - |
| | | | | 223 | YARD |
| | | | | | - Z - |
| | | | | 224 | ZONE (No.) |
| | | | | 225 | ZONE * |
| | | | | 226 | 0 |
| | | | | 227 | 1 |
| | | | | 228 | 1ST * |
| | | | | 229 | 2 |
| | | | | 230 | 2ND * |
| | | | | 231 | 3 |
| | | | | 232 | 3RD * |
| | | | | 233 | 4 |
| | | | | 234 | 4TH |
| | | | | 235 | 5 |
| | | | | 236 | 5TH |
| | | | | 237 | 6 |
| | | | | 238 | 6TH |
| | | | | 239 | 7 |
| | | | | 240 | 7TH |
| | | | | 241 | 8 |
| | | | | 242 | 8TH |
| | | | | 243 | 9 |
| | | | | 244 | 9TH |

Note: *Italicized words followed by an asterisk indicate those words supported by the 6162V/6152V Voice Key pads*

Honeywell

2 Corporate Center Drive, Suite 100
P.O. Box 9040, Melville, NY 11747
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