TESTING THE SYSTEM

Using the Test mode allows each detection point to be checked for proper operation. Testing should be conducted weekly to ensure proper operation.

- The keypad sounds a single beep every 30 seconds as a reminder that the system is in the Test mode.
- Alarm messages are not sent to your Central Station while Test mode is on.

1. Disarm the system and close all protected windows, doors, etc. The READY indicator light should come on if all zones are intact.
2. Enter your 4-digit Master code + (walk) (walk).
3. Listen. The external sounder should sound for about 1 second, then turn off. If the sounder does not sound, CALL FOR SERVICE.

The “In Progress” display appears only on the keypad that started the test.

Trouble Conditions

The word CHECK on the keypad’s display, accompanied by a “beeping” at the keypad, indicates a trouble condition in the system at the displayed zone number sensor and requires your attention. Determine if the zone(s) displayed are intact and make them so if at the displayed zone number sensor and requires your attention.

1. Determine if the zone(s) displayed are intact and make them so if the displayed zone number sensor and requires your attention.
3. Press [*] when the time/date is displayed. A cursor appears under the first digit of the hour.
   - To move the cursor, press [+] or [-]. To go back, press [#].
   - Enter the 2-digit hour setting.
   - Enter the 2-digit minute setting.
   - Enter the last two digits of the current year.
5. If a problem is experienced with any zone, call for service.

Service Information

Your local Resideo dealer is the person best qualified to service your alarm system. Arranging so your alarm system. Arranging so

Tips:

- The telephone line should be replaced as needed.
- The system is powered through an AC source that is protected from AC power failures.
**CHECKING OPEN ZONES**

Checking Zones: Before arming your system, all protected doors, windows and other detection zones must be closed or bypassed; otherwise the keypad displays “Not Ready.”

**GO TO:** If the user is not authorized, a key may be used to perform system functions in the other partition by using the GO TO command. Must use an Alpha keypad.

<table>
<thead>
<tr>
<th>Mode</th>
<th>Press these keys...</th>
<th>What happens</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRECHECK ZONES</td>
<td>4-digit code +</td>
<td>Displays all failed zones.</td>
</tr>
</tbody>
</table>

**GOTO**

- 1,2,3 go to partition; 0 = return to home part.
- The keypad beeps to confirm the partition change.
- Keypads automatically return to their original partition after 30 seconds with no keypad activity.

**ARMING THE SYSTEM, CHIME MODE, AND CONTROLLING DEVICES**

Before arming, close all perimeter doors and windows and make sure the Ready to Arm message is shown. Before arming your system, all protected doors, windows and other devices using the GOTO command must be closed or bypassed. Some devices can be manually turned on or off controlled devices using the GOTO command. A Device:

**INSTANT**

- 4-digit code + three beeps confirm
- Used when staying inside and do not expect anyone to enter an exit/entry door.
- Same as STAY mode, except entry delay is off.
- An alarm sounds same as STAY mode, and sounds upon opening entry/exit doors.

**AWAY**

- 4-digit code + two beeps confirm
- Used when leaving the premises for extended periods (e.g., vacation).
- Same as Away mode, except entry delay is off.
- An alarm sounds same as Away mode, and sounds upon opening entry/exit doors.

**MAXIMUM**

- 4-digit code + User number

**QUICK ARMING**

- 4-digit code + User number

**CHIME MODE**

- 4-digit code + User number

<table>
<thead>
<tr>
<th>Mode</th>
<th>Press these keys...</th>
<th>What happens</th>
</tr>
</thead>
<tbody>
<tr>
<td>STAY</td>
<td>4-digit code + 3</td>
<td>three beeps confirm</td>
</tr>
</tbody>
</table>
- Used when you want to arm the system except persons staying inside (or if you have pets that are moving throughout the premises).
- Arms perimeter plus interior zones left disarmed.
- An alarm sounds if any protected window or non-entry/exit door is open.

**NIGHT-STAY**

- 4-digit code + 3 | three beeps confirm |
- Use NIGHT-STAY mode to provide increased security while staying inside.
- Arms same as STAY mode, but alsoarming preselected interior sensors (set by your installer).

**PRECHECK ZONES**

- 4-digit code + 2-digit zone numbers to be bypassed

**DISARM AND SILENCE ALARMS**

- 4-digit code + 1

**SECURITY CODES**

Your installer assigned a master code that is used to perform all system functions. In addition, other security codes can be assigned for use by other users. Only the System Master and Partition Master can assign security codes to users.

<table>
<thead>
<tr>
<th>Mode</th>
<th>Press these keys...</th>
<th>What happens</th>
</tr>
</thead>
<tbody>
<tr>
<td>BYPASS ZONES</td>
<td>4-digit code +</td>
<td>2-digit zone numbers to be bypassed</td>
</tr>
</tbody>
</table>

**FUNCTIONS**

**PANIC KEYS**

User system may have been programmed to use special keys or key pairs to manually activate emergency (panic) functions as follows:

<table>
<thead>
<tr>
<th>This Function</th>
<th>Key(s)</th>
<th>Sends This Signal!</th>
<th>With This Sounding...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Silent Alarm</td>
<td>silent code +</td>
<td>silent alarm, displays “Press [ ]” to show faults,” indicating that a silent alarm has been initiated.</td>
<td></td>
</tr>
<tr>
<td>Audible Alarm</td>
<td>audible alarm key</td>
<td>audible alarm</td>
<td></td>
</tr>
<tr>
<td>Personal Alarm</td>
<td>auxiliary alarm</td>
<td>steady alarm sound at keypad(s), but not at external bells or sirens.</td>
<td></td>
</tr>
<tr>
<td>Fire Alarm</td>
<td>fire alarm key</td>
<td>fire alarm</td>
<td></td>
</tr>
</tbody>
</table>

**SECURITY CODES**

- **User numbers**
- **System Master Code**
- **Partition Master Code**

**NOTE:** Partition Master codes (VISTA-20P Series only) apply only to those user numbers previously assigned (by the system master/installer) to the partition master’s partition.

**FUNCTIONS**

**Commands**

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>System Master Code</td>
<td>Master code + 8 +</td>
<td>user no. +</td>
<td>master code + 8 +</td>
</tr>
<tr>
<td>+</td>
<td>new code +</td>
<td>new code</td>
<td>(user no.)</td>
</tr>
</tbody>
</table>

**Authority Level**

- **System Master Code + 8 (user no.) + 4 (aud. level) +**aise level:
  - 1 = standard user
  - 2 = guest
  - 3 = dealer
  - 4 = partition master (VISTA-20P Series only)

**Access Group**

- **System Master Code + 8 (user no.) +**aise level:
  - 1 = standard user
  - 2 = guest
  - 3 = dealer
  - 4 = partition master (VISTA-20P Series only)

**User’s Partition**

- **System Master Code + 8 (user no.) +**aise level + +
  - This assigns the partition’s the user can access. If more than one partition number exists, enter the partition number(s).
  - E.g., master code + 8 + (user no. + 8 + 8 + 8 + 8 + 8 + 8 + 8 + 8)
  - Gives the user access to partitions 1 and 2 and common partition.

**RF User Number**

- **System Master Code + 8 (user no.) +**aise level + +
  - This command uses a wireless button device (keyfob) to take the user (keyfob must be enrolled in system first; see installer).
  - Zone number: enter the zone number assigned to a button on the keyfob that will be used for arming/disarming by this user.

**Paging On/Off**

- **System Master Code + 8 (user no.) +**aise level + +
  - 0 = no paging for this user
  - +1 = paging

**PAGING ON/OFF**

- **System Master Code + 8 (user no.) +**aise level + +
  - 0 = no paging for this user
  - +1 = paging

**FORCED ARM**

- **System Master Code + 8 (user no.) +**aise level + +
  - 0 = no paging for this user
  - +1 = paging

**SYSTEM ARMING**

- **System Master Code + 8 (user no.) +**aise level + +
  - 0 = no paging for this user
  - +1 = paging

**SYSTEM DISARMING**

- **System Master Code + 8 (user no.) +**aise level + +
  - 0 = no paging for this user
  - +1 = paging

**SECURITY CODES**

- **User numbers**
- **System Master Code**
- **Partition Master Code**

**NOTE:** Partition Master codes (VISTA-20P Series only) apply only to those user numbers previously assigned (by the system master/installer) to the partition master’s partition.