

Programming Schedules

Start Scheduling mode by entering installer code + [#] + [6] [4] while in normal operating mode.

NOTE: The master code can only access schedules 01-16 (VISTA-15P = 01-04) and events 00-07.

The following prompts are displayed:

PROMPT	VALID ENTRIES	EXPLANATION
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> ENTER SCHED NO. 00=QUIT 00 </div>	Schedule Number VISTA-20P 01-16 = end-user schedules 17-32 = installer-only schedules VISTA-15P 01-04 = end-user schedules 05-08 = installer-only schedules [*] to continue	Enter the desired schedule number.
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> ENTER EVENT </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> NOTE: Events 07 and 10 cause the keypad to beep every 30 seconds when messages are displayed. Stop the beeps by user code + OFF. </div>	Enter Event 00 = clear event 01 = Relay On/Off 02 = User Access 03 = Latch Key Report to Pager 04 = Forced Stay Arming [†] 05 = Forced Away Arming [†] 06 = Auto Disarm 07 = Display "Reminder" 10 = Display custom words ^{††} 11 = Periodic Test Report [*] to continue	Enter the desired event number for event you want to occur at a specified time. Events 10-11 are reserved for the installer only. Latch key report (option 03) is sent to all pagers in the user's partition. User must be enabled for paging (see User Attributes in <i>System Operation</i> section). [†] Forced bypass is automatically enabled regardless of setting in field *23. ^{††} if selected, system displays custom words 8, 9, and 10 at defined time. Can be used as installer's reminder message to the end user.
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> DEVICE NUMBER XX </div>	Device Number 01-18 = device number [*] to continue	This prompt appears if event "1" (relay on/off) was selected, otherwise it is skipped. Enter the physical device number as programmed in *79 Menu Mode, then press [*] to continue to the "Start" prompt. Device numbers 17 and 18 designate built-in triggers 1 and 2 respectively.
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> GROUP NUMBER X </div>	Group Number 01-8 = group number [*] to continue	This prompt appears if event "2" (user access) was selected. Otherwise it is skipped. Press [*] to continue to the "Start" prompt.
<div style="border: 1px solid black; padding: 5px; width: fit-content;"> PARTITION XX </div>	Partition 0 = all partitions 1 = partition 1 2 = partition 2 3 = common [*] to continue	This prompt appears if events "3-7,10,12" were selected. Otherwise it is skipped. Press [*] to continue to the "Start" prompt.

<div>START SMTWTFS</div> <div>HH MMAM 0010000</div>	Start Time 01-12 = hour 00-59 = minute 0 = AM; 1 = PM Days = place "1" under days [*] to continue	Enter the event's start time and days of the week to occur. To select days, position the cursor under the desired days using the [*] key to move forward, then press "1" to select the day.
<div>START SMTWTFS</div> <div>HH MMAM 0010000</div>	Stop Time 01-12 = hour 00-59 = minute 0 = AM; 1 = PM Days = place "1" under days [*] to continue	Enter the event's stop time and days of the week to occur. To select days, position the cursor under the desired days using the [*] key to move forward, then press "1" to select the day. This entry applies only to the following events: 1 (relay on/off) 2 (user access) 3 (latch key report)
<div>REPEAT OPTION</div> <div>0-4 X</div>	Repeat Option 0 = do not repeat 1 = repeat schedule weekly 2 = repeat schedule biweekly (every other week) 3 = repeat schedule every third week 4 = repeat schedule every fourth week [*] to continue	Enter the desired repeat option for this schedule. e.g., To make a schedule that happens everyday you would select all days with a repeat count of 1. To make a schedule that runs for one week then stops, select everyday with a repeat count of 0.
<div>RANDOMIZE</div> <div>0=NO 1=YES X</div>	Randomize 0 = no 1 = yes [*] to continue	If selected, the scheduled start and stop times will vary within 60 minutes of the "hour" time. For example, if a schedule is set to start at 6:15pm, it will do so the first time 6:15pm arrives, but on subsequent days it will start anytime between 6:00 and 6:59 p.m. NOTE: Do not use the random option if the start and stop times are within the same "hour" setting, otherwise unpredictable results may occur (e.g., the randomized stop time may occur before the start time).

- When finished programming schedules enter 00 at the "Enter Schedule #" Prompt then press [*] to exit.
- Set the Time & Date (See Steps for time & date)