

Additional Keypad Options for Remote Services Usage in Fields *189 - *196

Fields *189 - *196 now include partition options for Remote Services devices. If a Remote Services device is enabled for a keypad address, the Auto-Stay Arm feature (if programmed) is automatically disabled when arming the system from the respective Remote Services device.

Field *189 now has additional partition options 5-7 for Remote Services devices, and should appear in the Programming Guide as follows:

***189** **AUI Device Enables** [1, 1, 0, 0]
 (for Touchscreen Style Keypads) AUI 1 AUI 2 AUI 3 AUI 4

System supports up to four touchscreen style keypads (e.g., Symphony Advanced User Interface, and 6270 Touchscreen Keypad).

NOTE: Use of touchscreen style keypads does not affect the number of standard keypads supported.

AUI Compatibility Note: To ensure proper AUI device operation, use AUI devices with the following rev levels: 6270 series use version 1.0.9 or higher; 8132/8142 (Symphony) series use version 1.1.175 or higher.

Note for Remote Services Devices: If using the Remote Services feature of the communication device, select an option 5-7, depending on the partition the Remote Services device is associated with (these options automatically disable auto-stay arming when the system is armed from the respective Remote Services device). Refer to the communication device's installation instructions for details on enabling the Remote Services feature.

To enable a touchscreen keypad, enter the option corresponding to each touchscreen's home partition:

for AUI (Touchscreen) device usage	for Remote Services device usage
0 = disable	5 = partition 1 (auto-stay arm disabled)
1 = partition 1	6 = partition 2 (auto-stay arm disabled)
2 = partition 2	7 = partition 3 (common; auto-stay arm disabled)
3 = partition 3 (common)	

Device Addresses:

- Touchscreen (AUI) device 1: Must set AUI device address to 1
- Touchscreen (AUI) device 2: Must set AUI device address to 2
- Touchscreen (AUI) device 3: Must set AUI device address to 5
- Touchscreen (AUI) device 4: Must set AUI device address to 6

Note for Remote Services Device Address: Using an AUI device address for Remote Services provides enhanced remote services features, but an actual AUI device is not used. If no AUI addresses are available (all four AUIs are being used), choose an available standard keypad address and use the appropriate keypad address field *190 - *196 to select the Remote Services operating partition (some remote access features will be unavailable).

Fields *190 - *196 now have additional partition options 5-7 for Remote Services devices. Field *190 is typical and lists the options that are used for fields *190-*196 (keypads 2-8, addresses 17-23) and it should appear in the Programming Guide as follows:

***190** **Keypad 2 Device Address 17** [0] [0] (typical for data fields *190 - *196)
 Partition Sound

Partition: To enable a keypad, enter the option corresponding to each keypad's home partition.

Note for Remote Services Devices: If using the Remote Services feature of the communication device, select an option 5-7, depending on the partition the Remote Services device is associated with (these options automatically disable auto-stay arming when the system is armed from the respective Remote Services device). Refer to the communication device's installation instructions for details on enabling the Remote Services feature.

for Standard Keypad Usage	for Remote Services Device Usage
0 = keypad disable	5 = partition 1 (auto-stay arm disabled)
1 = keypad partition 1	6 = partition 2 (auto-stay arm disabled)
2 = keypad partition 2	7 = partition 3 (common; auto-stay arm disabled)
3 = keypad partition 3 (common)	

Sound: Enter the desired sound option for this keypad.
 0 = no suppression
 1 = suppress arm/disarm and E/E beeps
 2 = suppress chime beeps only
 3 = suppress arm/disarm, E/E, and chime beeps

