

Change Panel Codes

Change Master Code

Master Codes (also called security codes) are used by security systems for a variety of reasons:

- Add or delete users
- Modify authority levels or attributes

On most systems, codes can be managed by entering one of the following sequences on the keypad. If you do not see your system below, please refer to your system manual.

Unsure which system is yours?

- 1. While logged into MyADT, click on the blue Overview tab located on the left side of the top menu.
- 2. On the Overview page, to the right of the Bill & Payment Summary section, you will find "System Information."
- 3. The name of your system will be shown (e.g., Safewatch Pro 3000).

Ademco Lynx: <u>Additional Functions</u>

[Current master number] + [CODE] + [0] + [1] + [2] + [

Ademco Vista 20P: Additional Functions

[Current master number] + [CODE] + [0] + [1] + [2] + [

BHS 3000C and BHS 4000A: Additional Functions

The master code can be changed by a technician.

DSC Impassa: Additional Functions

[*] + [5] + [current master number] + [4] + [0] + [new master code] + [#] The master code must be four digits long.

DSC 1555: Additional Functions

[*] + [5] + [current master number] + [4] + [0] + [new master code] The master code must be four digits long.

ITI Concord Express: Additional Functions

- 1. Enter the programming menu by pressing [9] + [master code].
- 2. Press [8] until the touchpad displays "USER CODES," then press [#].
- Press [8] until the touchpad displays the System Master code, then press [#].
- 4. Enter the new [master code] and press [#].

- 5. Press [8]. "DIRECT BYPASSING" (or "BYPASS") appears.
- 6. Press [1] + [2] to turn the option off for this user code, or press [2] + [#] to turn the option on for this user code.
- 7. Press [8]. "SYSTEM TESTS" (or "TESTS") appears.
- 8. Press [1] + [#] to turn the option off for this user code, or press [2] + [#] to turn the option on for this user code.
- 9. Press [1] + [8] to move to next user code, or [*] + [4] + [#] to exit the programming menus.

Safewatch Pro 3000 and 3000 EN: Additional Functions

[Current master number] + [8] + [0] + [new master code] + [new master code] again The master code must be four digits long.

Safewatch QuickConnect Plus: Additional Functions

[Current master number] + [CODE] + [0] + [1] + [2] + [2] + [2] + [3] + [

Simon XT: Additional Functions

- 1. Enter the System Programming menu.
- 2. Scroll up/down to Access Code, then press [ENTER].
- 3. Scroll up/down to Master Code, then press [ENTER].
- 4. The current value of the code now flashes. Enter the [new master code], then press [ENTER].

TSSC: Additional Functions

[Current master code] + [8] + [0] + [1] + [new master code] + [new master code] again

Change User Codes and Attributes

User authority levels and user attributes are additional characteristics of a user which define their access level. Authority levels and attributes can only be programmed by the master user.

Ademco Lynx: Up to 6 additional users may be assigned access to your system, however they can only be programmed by the Master user.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	Master code + [CODE] new user number + new user's code
Delete a user:	Master code + [CODE] user number. Wait 3 seconds for the code to be
	deleted.
Predefined user numbers:	Installer: 01 Master: 02 Babysitter: 07 Duress: 08
Note about predefined	Predefined user numbers cannot be changed.
user numbers	

For a detailed explanation of attributes, refer to the <u>Ademco Lynx System Manual</u>.

Ademco Vista 20SE/20HWSE: Up to 16 additional users may be assigned access to your system, however they can only be programmed by the System or Partition master.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	Master code + [8] new user number + new user's code
Delete a user:	Master code + [8] user number. Wait 3 seconds for the code to be deleted.
Predefined user numbers:	Babysitter: 15 Duress: 16 Quick Arming: #

For a detailed explanation of attributes, refer to the Ademco Vista 20SE/20HWSE System Manual.

Ademco Vista 20P/20PSIA: Up to 47 additional users may be assigned access to your system, however they can only be programmed by the System or Partition master.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	System/Partition master code + [8] new user number + new user's code
Delete a user:	System/Partition master code + [8] new user number + [3] + [0]
Modify user authority	Standard user: 0 Arm only: 01 Guest: 02 Duress: 03 Partition
level:	master: 04

For a detailed explanation of attributes, refer to the Ademco Vista 20P System Manual.

BHS 3000 and 4000: Up to 91 additional users may be assigned access to your system, however they can only be programmed by the master user.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user (standard	[OPTIONS] + [3] + [security code] + new user number + new user's code +
keypad):	[ON]
Add a user (premium	[ON] + [security code] + new user number + new user's code + [ON]
keypad):	
Delete a user (standard	[OPTIONS] + [3] + [security code] + user number + [CANCEL] + [ON]
keypad):	
Modify user authority	[OPTIONS] + [security code] + user number + [CANCEL] + [ON]
level:	

For a detailed explanation of attributes, refer to the BHS 4000 System Manual.

DSC Impassa: Up to 16 additional users may be assigned access to your system, however they can only be programmed by the master or supervisor user. Each user can be assigned with attributes, which define a user's access level. You may need to use the [<] [>] keys to select the new user number.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	[*] + [5] + master/supervisor code + new user number + [*] + new user
	code + [#]
Delete a user:	[*] + [5] + master/supervisor code + user code number + $[*] + [*] + [#]$
Modify attributes:	[*] + [5] + master/supervisor code + [9] + user number + [*] + attribute
	code + [#]
Attribute codes:	Supervisor: 01 Duress: 02 Zone Bypass Enabled: 03 Phone Access: 04
	Bell Squawk Upon Arming: 07 One Time User: 08

For a detailed explanation of attributes, refer to the DSC Impassa System Manual.

DSC PC 1555: Up to 33 additional users may be assigned access to your system, however they can only be programmed by the master user. Each user can be assigned with attributes, which define a user's access level. You may need to use the [<] [>] keys to select the new user number.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	[*] + [5] + master code + new user number + new user code
Delete a user:	[*] + [5] + master code + user code number + [*]

The DSC PC 1555 does not support attribute or authority level features. For more information, please see the DSC PC 1555 Quick Guide.

For a detailed explanation of attributes, refer to the <u>DSC PC 1555 System Manual</u>.

ITI Concord Express: Up to 16 additional users may be assigned user codes, however they can only be programmed by the master user.

Note: User numbers must be two-digits long and user codes must be four-digits long.

To change or assign a user code:

- 1. Enter the programming menus by pressing [9] + [master code]
- 2. Press [1] + [0] + nn + [0], where nn is user 00 through 15.
- 3. Enter the desired 4-digit code, then [#].
- 4. Press [*] + [4] + [#] to exit the programming menus.

To erase a user code:

1. Enter the programming menus by pressing [9] + [master code].

- 2. Press [1] + [0] + nn + [0]. Where nn is user 00 through 15.
- 3. Enter the [master code], then [#].
- 4. Press [*] + [4] + [#] to exit the programming menus.

For a detailed explanation of attributes, refer to the ITI Concord Express System Manual.

Safewatch Pro 3000: Up to 45 additional users may be assigned access to your system, however they can only be programmed by the Master user or Partition Programmer. Additional attributes can also be added to each user.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	Master/Part. Prog. code + [8] new user number + new user's code
Delete a user:	Master/Part. Prog. code + [8] user number + [#] + [0]
Modify user authority level:	Master/Part. Prog. code + [8] user number + [#] + [1] + authority level
Authority level codes:	Standard user: 0 Arm only: 01 Guest: 02 Duress: 03 Partition master: 04

For a detailed explanation of attributes, refer to the Safewatch Pro 3000 System Manual.

Safewatch QuickConnect Plus: Up to 6 additional users may be assigned access to your system, however they can only be programmed by the Master user.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	Master code + [CODE] new user number + new user's code
Delete a user:	Master code + [CODE] user number. Wait 3 seconds for the code to be
	deleted.

For a detailed explanation of attributes, refer to the <u>Safewatch QuickConnect Plus System Manual</u>.

Simon XT: There are eight user codes which can be used for many user operations but not sub-disarming.

Note: User numbers must be two-digits long and user codes must be four-digits long.

To change a user code:

- 1. Enter the System Programming menu.
- 2. Scroll up/down to Access Codes, then press [ENTER].
- 3. Scroll up/down to the user code you want to change, then press [ENTER].
- 4. The current value of the code now flashes.
- 5. Enter a new code (use correct length), then press [ENTER].
- 6. Press [STATUS] repeatedly to exit.

Initially, all user codes are blank. A user code can be deleted by pressing [DISARM] while the code is being changed.

For a detailed explanation of attributes, refer to the Simon XT System Manual.

TSSC: Up to 6 additional users may be assigned access to your system, however they can only be programmed by the Master user.

Note: User numbers must be two-digits long and user codes must be four-digits long.

Add a user:	Master code + [CODE] + [8] + 2-digit user no. + 4-digit new user's code
Delete a user:	Master code + [CODE] + [8] + 2-digit user no. to be deleted + [#] + [0]

For a detailed explanation of attributes, refer to the TSSC System Manual.



