

PowerSeries –Programming Access Codes

Panels:

PC5010 (Power832)

Overview:

There are 37 different access codes available. There are 32 user codes, 2 duress codes, one master code and 2 partition master codes.

Programming user codes is a four-step process:

- Enter the [*] [5] menu
- Enter the User Code number
- Program the User Code
- Assign the User Code to a Partition

Step 1 – Enter Access Code Programming

To enter Access Code Programming, perform the following:

Enter [*][5][Master Code] Enter Access Code Programming

LED keypads will turn ON the appropriate LED if the user code is programmed. LCD5500Z keypads will indicate which codes are programmed by displaying the letter 'P' beside each. LCD5501Z keypads will flash the number of all access codes programmed.

Step 2 – Enter the Access Code Number

Enter the Access Code Number:

[01] – [32]	Regular User Codes
[33] – [34]	Duress Codes
[40]	Master Code
[41] – [42]	Partition Master Codes

Step 3 – Program the Access Code

Enter the new four-digit code.

Note: To delete a code, press the [*] key instead of entering a 4-digit code.

Step 4 – Assign the Access Code to a Partition

To assign a user to a partition, enter:

[9]	Switch to access code attributes
[01] – [42]	Access code number

Toggle the appropriate option ON or OFF:

LED or LCD5501Z keypad:

LED [1]	Partition 1 enable/disable
LED [2]	Partition 2 enable/disable
LED [3]	Zone Bypass enable/disable
LED [4]	ESCORT5580 Access enable/disable

LCD5500Z keypad:

System	Partition 1 enable/disable
Partition 2	Partition 2 enable/disable
Zone Bypass	Zone Bypass enable/disable
ESCORT5580 Access	ESCORT Access enable/disable

When finished program access code attributes, press [#] to exit.

Note: After the attributes are programmed for the user code and [#] is pressed, the keypad will go back to regular access code programming.

Tech Tips:

1. By default, all access codes will be assigned to Partition 1 and Partition 2.
2. To arm and disarm a Partition, ensure that keypad is assigned to that partition.

Quick Test:

Verify each access code can arm and disarm the system.