

Technical Quick Guides

How to change installer and master codes

The installer code is used by the installer to configure all the settings on the Bosch 6000. By default, the installer code is 1234.

The master code is used by the primary user to add new users, add keyfobs, etc. By default, the master code is 2580.

Both of these codes should be changed from their defaults to avoid intruders altering the settings of the control panel.

Changing the Installer code on Graphic Keypad:

Enter the Installer code then MENU to enter the installer menu.

Press 1 (*Access*), 5 (*Global Properties*) then 2 (*Installer PIN*).

The current installer code will show on the screen. On the 6000, the installer code can be between 1 & 8 characters. By default it is 4. When setting the installer code, any unused digits will be set as "A". E.g. the default installer code will appear here as "1234AAAA", showing that only 4 digits are being used.

To make the code longer, replace the "A" values with more digits.

To make the code shorter, replace digits with "A" values (using the up/down keys).

WARNING: Do NOT set any of the digits to values B-F! These are considered active digits by the 6000 but not values that you can input to the keypad! You will be locked out of installer settings and must default the panel to get back in.

Once the new code is set, hit OK to save it. Once you leave the installer menu, the panel will configure the new setting. The installer code has been changed.

Changing the Master code on Graphic Keypad:

Enter the Installer code then MENU to enter the installer menu.

Press 111 (*Access*), 1 (*PIN Codes*) then 1 (*Change Other PIN*). Select user 1 (who is the master).

Enter a new master PIN and hit OK to save it. Once you leave the installer menu, the panel will configure the new setting. The master code has been changed.

If "Error: PIN Not Allowed" pops up, the new master PIN is not the correct length. See below for how to set PIN length.

Changing PIN length on Graphic Keypad:

Enter the Installer code then MENU to enter the installer menu.

Press 1 (*Access*), 5 (*Global Properties*) then 0 (*PIN Length*).

Use the up and down arrows to select a value between 00 and 08. Values 01-08 represent set PIN lengths (value 03 means every pin is exactly 3 digits, etc). Value 00 represents variable PIN length, meaning codes can be anywhere from 1 to 8 digits.

Hit OK to save it. Once you leave the installer menu, the panel will configure the new setting. The PIN length has now been changed.

Note: This changes the PIN length for all users EXCEPT the installer, who can set a PIN of length 1-8 regardless of this setting.