

User manual



Manual includes

Turning the system on

Turning the system off

Adding a User Code

Adding or Changing a User Code

Delete a User Code

Setting Date and Time

Test Report

External Speaker Test

Internal Siren Test

Strobe Test (Toggle On/Off)

Fault Analysis







Turning the system on

Method 1

Enter your user code followed by the [#] key (for example, [2 5 8 0 #]). Two beeps sound and the AWAY indicator displays. Exit time starts counting.

Method 2

Hold down the [#] key until two beeps sound. The AWAY indicator displays and exit time starts counting.

Turning the system off

Enter your user code followed by the [#] key (for example, [2 5 8 0 #]). Two beeps sound.

Adding a User Code

1. Enter your four-character Master Code, followed by [1] and [#] (for example, [2 5 8 0 1 #]).

Three beeps sound and the STAY and AWAY indicators flash.

- 2. Enter the user code number (1 to 8) followed by the [#] key (for example, [2 #] = User 2, [8 #] = User 8). Two beeps sound and the selected user number displays on the codepad indicators.
- 3. Enter the digits required for the new code followed by the [#] key (for example, for user code 5768, enter [5 7 6 8 #]). Two beeps sound and the STAY and AWAY indicators turn dark.

To add or change other user codes, repeat this procedure as many times as required.

Adding or Changing a User Code

- 1. Enter the four character Master Code, followed by [1] and the [#] key (for example, [2 5 8 0 1 #]).
- 2. Enter the User Number (1 to 16) you want to add/change, followed by the [#] key.
- 3. Enter the new code, followed by the [#] key.

Delete a User Code

- 1. Enter the four character Master Code, followed by [1] and the [#] key (for example, [2 5 8 0 1 #]).
- 2. Enter the User Number (1 to 16) you want to delete, followed by the [#] key.
- 3. Press the [*] key to delete the User Code.







Setting Date and Time

- 1. Enter the four character Master Code, followed by [6] and the [#] key (for example, [2 5 8 0 6 #]).
- 2. Enter the day (DD), month (MM), and year (YY) followed by the hour (HH) and minute (MM).
- 3. Press the [#] key to exit.

Test Report

Press and hold the [9] key until two beeps are heard. (For alarm panels that are monitored by a security control room)

External Speaker Test

Press and hold the [1] key until two beeps are heard. The speaker sounds for two seconds.

Internal Siren Test

Press and hold the [2] key until two beeps are heard. The piezo sounds for two seconds.

Strobe Test (Toggle On/Off)

Press and hold the [3] key until three beeps are heard to turn the strobe on.

Or Press and hold the [3] key until two beeps are heard to turn the strobe off.

Fault Analysis

- 1. Press and hold the [5] key until two beeps sound.
- 2. Zone indicators will display the FAULT condition as per table 1 attached.
- 3. Press the [#] key to exit.



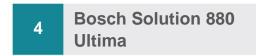




Table 1

Zone LED	Fault Condition	Description
1	System Fault	Press and hold button [1] to determine fault. 1 = Battery Fail 2 = Date/Time 3 = RF Rx Jamming RF Rx Tamper RF Rx Comm's Fail 4 = Horn Speaker Fail 5 = Telephone Line Fail 6 = E2 Fail 7 = Fuse Fail 8 = AC Fail
2	RF Low Battery	Press and hold button [2] to determine fault. Displays zones (1 to 8) that register RF Low Battery.
3	Zone Tamper	Press and hold button [3] to determine fault. Displays zones (1 to 8) that register Zone Tamper.
4	Sensor Watch	Press and hold button [4] to determine fault. Displays zones (1 to 8) that register Zone Sensor Watch
5	RF Sensor Watch	Press and hold button [5] to determine fault. Displays zones (1 to 8) that register Zone RF Sensor Watch
6	Communication Fail	Press and hold button [6] to determine fault. 1 = Receiver 1 Fail (Dialler) 2 = Receiver 2 Fail (Dialler)