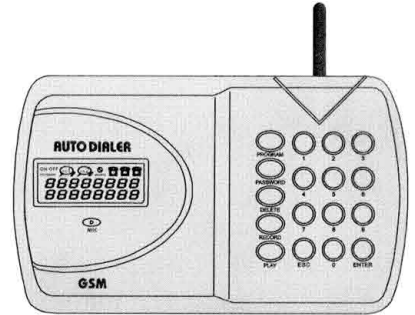


Please read these instructions before you start the installation

### Features

- LCD display
- Programmable 9 x 32 digit phone numbers for each trigger.
- 10 second duration recordable message for each trigger.
- Built in memory for telephone numbers and programmed setting.
- Dual Triggers.



### Contents

- 1 x GSM Autodialer.
- 1 x Fixing kit and Installation & Programming guide.
- 1 x rechargeable 7.2V battery.

## Installation

### Tools required:

- Small cross head screw driver
- Large cross head screw driver
- Number 6 masonry drill bit
- Hammer drill
- Small hammer
- Pencil, ruler and spirit level

### The Autodialer.

**Important:** before you install the Autodialer please take these into consideration.

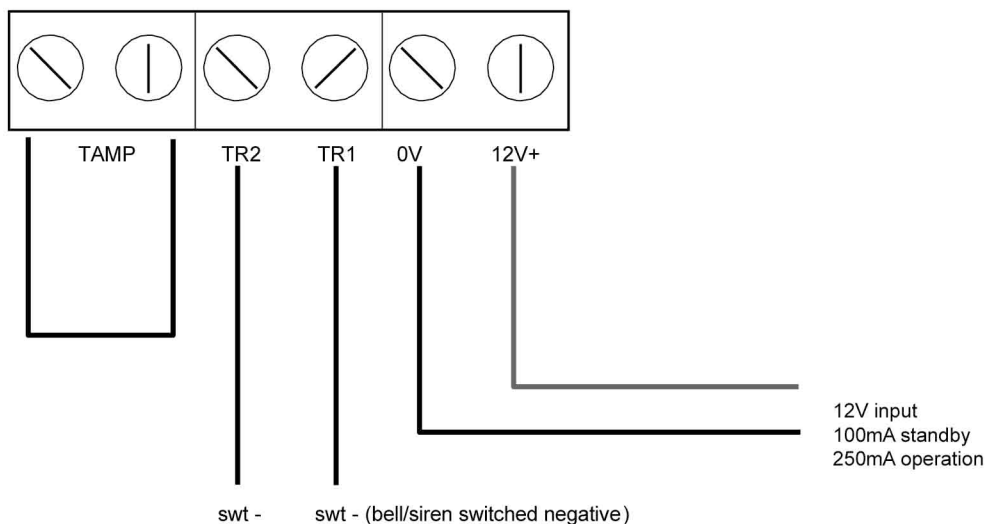
1. Before you start to drill holes check for hidden wires and pipe work.
2. Keep the Autodialer out of reach of small children.
3. Do not power up the Autodialer until you have first installed a SIM card.

## How to install the Autodialer

1. Remove the small screw from the battery compartment cover and keep safe.
2. Mark and drill two holes on a horizontal line 160mm apart.
3. Insert the masonry plugs; screw the two fixing screws in the plugs leaving 2mm protruding.
4. Run a cable from the Alarm Control Panel to the Autodialer.
5. Trigger 1 = alarm switched neg.
6. Trigger 2 = alarm switched neg.
7. Open the Sim card cover and insert the Sim card into the card socket.
8. Replace the Sim card cover
9. Install 1 x rechargeable 7.2V battery to the terminals, making sure they are the correct polarity.
10. The Autodialer will beep three times.
11. Replace the battery compartment cover.
12. Connect the 12V power supply.
13. Place the Autodialer onto the wall, making sure the tamper switch is pressed in.
14. You can now start to program the Autodialer.

## Connections on the Autodialer.

**Important:** The Tamper terminals are for connection to the NC (normally closed) tamper inputs on an alarm control panel. If they are not being used, please fit a loop of cable as shown.



- The telephone symbol means that the SIM card has been registered with the Autodialer.
- If no answer symbol is present immediately upon the Autodialer triggering, this means there is either no network coverage, or that a telephone number has not been assigned.

**How to program the Autodialer** When you first apply power to the Autodialer, you need to wait for approximately 20 seconds before pressing any key or attempting to program the Autodialer. If your SIM card has been installed correctly, you will see a telephone symbol in the LCD display. If not, or if there is no SIM card installed, you will see the message "NO SIM Card". Only after seeing this telephone symbol or message, can you start to program the Autodialer. Note also that if no key is pressed for 30 seconds, the Autodialer will automatically exit the programming mode.

NOTICE: THE SYSTEM MUST BE IN THE OFF MODE FOR ALL PROGRAMMING.

## How to record the voice messages:

Quick guide:

Press ① ② ③ ④ RECORD ①/2 ENT Record message now.

- 1) Key in the four digit user PASSWORD code(factory default 1234 ).
- 2) Press RECORD You now have 10 seconds to record your message.
- 3) Press ① (to save as the message for Trigger 1) or ② (to save as the message for Trigger 2).
- 4) Press ENT to stop the recording, or wait for the 10 seconds to end.

## How to play the voice messages:

Press ① ② ③ ④ PLAY ①/2 ENT to play back the recorded messages.

(Notice: 1=The first message, 2=The second message)

## How to program phone numbers:

You can enter a maximum of nine telephone numbers for the triggers, each number can be a maximum of 32 digits.

Quick guide:

Press ① ② ③ ④ PROGRAM ③ ENT ① ENT <Telephone number> ENT

1. Key in the four digit user PASSWORD code (factory default "1234").
2. Press PROGRAM ③ ENT The number you press after the ENTER button will select the position in the sequence you want that telephone number to dial (1=1st number called, 2= 2nd number called).
3. Key in the first telephone number followed by ENT
4. Press ESC to exit the programming mode.
5. Repeat the process until you have entered all the numbers you wish the Autodialer to call once it has been triggered (maximum 9 different numbers).

## How to delete phone numbers:

Quick guide:

Press ① ② ③ ④ PROGRAM ③ ENT ① ENT ESC

(Please note: 1 = 1st telephone number, 2 = 2nd number and so on)

## How to designate telephone numbers to TRIG 1 and TRIG 2.

Quick guide:

Press (1) (2) (3) (4) PROGRAM (6) ENT (X) ENT (N) ENT

- 1) Key in the four digit user PASSWORD code (factory default "1234")
- 2) Press PROGRAM (6) ENT
- 3) Press (X) (X = <1> = TRIG 1, X = <2> = TRIG 2), Press ENT (N) (N = the programmed telephone number, <1> = 1st number) Press ENT
- 4) Repeat the process until you have designated all the numbers to each trigger. Remember that you can designate all 9 numbers to each trigger or only some to one and some to the other.

## How to change the user PASSWORD:

(Default password is 1234)

Quick guide:

Press (1) (2) (3) (4) PASSWORD <New Code><Reconfirm New Code>

1. Key in the four digit user <PASSWORD> code. Factory default "1234".
2. Press PROGRAM
3. The LCD will change to n-p.
4. Key in your new four digit <PASSWORD> code.
5. The LCD will change to c-p.
6. Key in your new four digit <PASSWORD> code again.
7. The LCD will change to acc.

## How to Program the Autodialer to give a local Audible Alarm as well as sending a voice message

(Default setting is alarm OFF):

Quick guide:

Press (1) (2) (3) (4) PROGRAM (1) ENT (1) ENT

- 1) Key in the four digit user <PASSWORD> code. Factory default "1234".
- 2) Press PROGRAM (1) ENT (1) ENT

(Please note 0 = without Audible Alarm, 1 = with Audible Alarm)

## How to set the time the Alarm will sound on activation (Default time is 3 minutes):

Quick guide: Press (1) (2) (3) (4) PROGRAM (2) ENT <TIME> ENT (Alarm sound time is from 1M-99M.)

- 1) Key in the four digit user <PASSWORD> code. Factory default "1234".
  - 2) Press PROGRAM (2) ENT <TIME> ENT
- TIME = <1> = 1 min, <99> = 99 min (max TIME 99 min). We recommend you do not exceed a 20 min Alarm Sound.

## How to set Trigger Delay/Arm Delay times(Default both set at 0 seconds, instant):

Set Trigger delay time between 30 and 60 seconds: This is the delay time between a Trigger being activated and the time the dialler starts to dial out. Default setting is 0 seconds

Quick Guide:

Press (1) (2) (3) (4) PROGRAM (4) ENT (N) ENT

1) Key in the four digit user <PASSWORD> code. Factory default "1234"

2) Press PROGRAM (4) ENT (N) ENT

(Notice" N=0, instant; N=3, 30 sec; N=6, 60 sec.)

Set Arm delay time between 30 and 60 and 90 seconds:This is the delay time between the Dialler being Armed and the time the Triggers are active or ON. Default setting is 0 seconds, or no Arm delay. Note that if an Arm delay time is programmed, then the "ON" symbol on the LCD display will flash throughout the programmed time delay period.

Quick Guide:

Press (1) (2) (3) (4) PROGRAM (5) ENT (N) ENT

1) Key in the four digit user <PASSWORD> code. Factory default "1234"

2) Press PROGRAM (5) ENT (N) ENT

(Notice" N=0, instant; N=3, 30 sec; N=6, 60 sec; N=9, 90 sec.)

## How to set an Arm delay sound(factory setting without sound):

Quick guide:

Press (1) (2) (3) (4) PROGRAM (7) ENT (0) ENT

(Please note: 0 = without sound, 1 = with sound)

## How to operate the Autodialer

### How to Turn the Autodialer ON:

Quick guide:

Press (1) (2) (3) (4) ENT

1. Check that the voice message and at least one phone number has been programmed into the Autodialer.

2. Press (1) (2) (3) (4) ENT. The Autodialer will show "ON" on the display.

3. The triggers will become active after the delay time you have set has expired.

(Default set at 0 seconds, instant)

(Notice: System must be in the off mode for all programming.)

## How to Turn Autodialer OFF or to stop it dialling out after it has been triggered:

Quick guide:

Press ① ② ③ ④ (ESC)

To turn the Autodialer OFF or to stop it from dialling out after either the tamper switch (if connected and active) or a trigger input has been activated, key in the <Password> following by (ESC). The Autodialer will revert to the "OFF" mode and must be re-set to the "ON" mode as above.

## How to stop the Autodialer dialling the telephone numbers in sequence:

Quick guide: When the phone is answered, press <#> or <\*> on the telephone keypad to stop the dialling sequence.

When the Autodialer starts dialling, it will dial the first telephone number and repeat the pre-recorded voice message five times. If there is no response from the phone, then it will hang up and dial the next number until all the programmed numbers for that trigger are dialled. It will repeat this dial sequence three times and display "NO ANSWER" if there is no response from any of the phone numbers. To stop this dial sequence, press the <\*> key on the telephone keypad that is receiving the call. At that time, the Autodialer will stop its dialling sequence and the alarm (if programmed) will stop. If the local alarm has been programmed as active, then pressing the <#> key will stop the dialling sequence, but the alarm will continue to sound until timed out. In both cases, the Autodialer will remain ON, waiting for any further Trigger

## Important: Sim card

Important: Most Pay As You Go Sim cards will need to be topped up during the first 3 months of use, if you do not carry this out, some service providers switch off the Sim card. We recommend that you trigger the unit as a test, every four weeks, just to be sure the Sim card is still operating

## How to reset the Autodialer:

### Inside the battery compartment

Remove the power supply and the Autodialer from the wall, remove the 7.2V battery. Then remove the Sim card. Inside the battery compartment is a switch, move it to the ERASE position, place the power back onto the system then press DELETE twice, there will be a 2 short beeps from the Autodialer. Switch the power back off. Replace the Sim card, place switch back to Normal, replace the 7.2V battery and place back onto the wall, power the Autodialer back up, the Autodialer will then return back to factory default setting.

## Note of caution

1. A leaking battery will result in poor performance and could damage the system. It is recommended that the batteries be periodically checked. Change the batteries at least once a year to maintain the system.
2. Do not mount the Autodialer in areas that are exposed to extreme heat or moisture, as this could adversely affect the performance of the system.
3. Use only a damp cloth and general household cleaning agent to wipe the unit clean. Do not use turpentine, thinner, gasoline or similar substances to clean the unit.