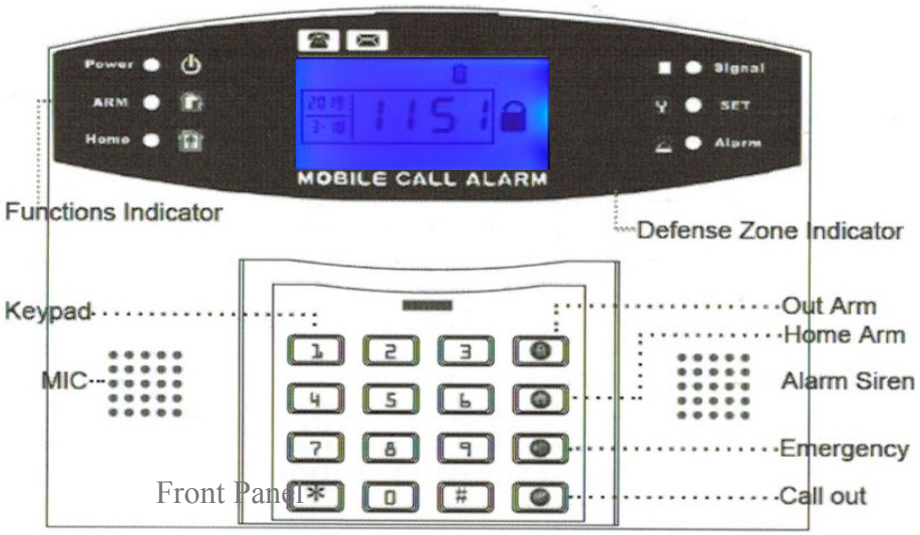
PANEL QUICK REFERENCE



PANEL

1. To set INSTANT ARM - press "Home Arm" button
2. To set INSTANT DISARM - enter 4 digit PIN then # (hash key)
3. To set DELAYED exit ARM - (40 second) "Out Arm" button
4. Activate PANIC alert– press "Emergency" button. NOTE: the text "**urgent help alarm**" will be sent to nominated number(s)

PHONE CONTROL

Go to SMS messaging app on your phone then:
1. To ARM Enter PIN + 1 ie [1234] [1]
2. To DISARM Enter PIN + 2 ie [1234] [2]

When arming or disarming via text a return confirmation will be sent back

ALERTS

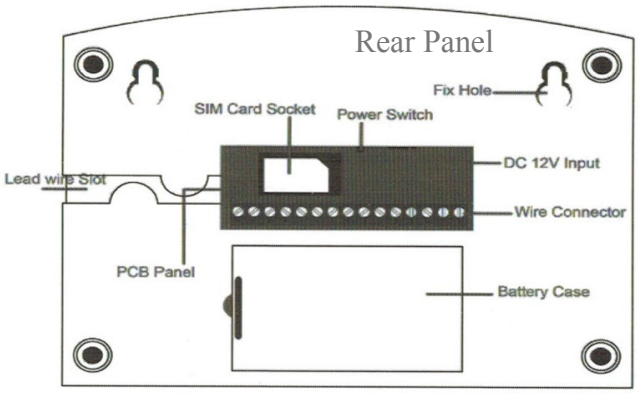
A text is sent to your phone whenever a trigger is created including a description and zone number ie "03 Zone hall alarm"

FOBS

Two buttons are in use:
The closed lock symbol ARMS
The open lock symbol DISARMS
The panel is instantly armed/disarmed

POWER BACKUP

The alarm panel is equipped with a rechargeable battery pack providing up to 7 hours of functionality in the event of a power cut



Battery Management
Changed:

____ / _____ / _____
____ / _____ / _____
____ / _____ / _____
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____ / _____ / _____
____ / _____ / _____
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INSTALLATION DATE:

____ / _____ / _____

SELF INSTALL NOTES

See Respective manuals and dta sheets for more information.

The panels are pre-setup and tested, sensors are pre-coded and zoned, fobs are enrolled and tested leaving only physical attachment of panel and sensors.

1. Connect the panel to the mains
2. Attach sensors to wall, windows, or doors
3. ARM the panel with fob and perform a walkthrough test. NOTE: wireless alarm systems utilise a sensor reset interval before re-triggering to prolong battery life, this panel system is 3.5 minutes.
4. Test window/door reed switches
5. Ensure SMS texts are being received, add incoming number to your contacts with a high priority name ie "HOME ALARM"
6. Incoming alerts reference the zone, so take note of which sensor is installed where
7. Ensure motion detect sensors (PIR) are not detecting heat sources ie heaters, windows etc
8. Where PI (Pet Immunity) are installed check pet motion and adjust sensor angle height to suit (10kg is the maximum mass weight)
9. Check alarm functionality monthly, perform a walkthrough test every six months, replace batteries as soon as indicator shows low battery or every 12 months, whichever comes soonest
10. Keep PIR sensors insect-free ie spiders, webs etc
11. Clean all sensors/contacts with a soft clean, damp cloth only– do not use harsh solvents or thinners
12. Take note of your zone assignments here:

SENSOR	ZONE No.	LOCATION