

Part 9–General Reminders

- 9.1 If the alarm system is temporarily not in used, keep it in a proper area to avoid the following conditions:
- Direct exposure to sunlight
 - Very high or low temperature areas
 - Away from very humid and dusty areas.
 - Disconnect the batteries of the Control Panel and other accessories.
- 9.2 When in use- the Control Panel, switches, sensors and detectors must be placed or installed under stable condition.
- 9.3 The Control Panel, switches, sensors and detectors are not advisable to be placed or installed at the area with heavy magnetic interference.
- 9.4 To maximize the signal transmissions, accuracies and extend the life span of the batteries, all antennas should be extended to its maximum.
- 9.5 Do not try to repair the alarm system. Consult your local authorized dealer for further assistance.

Manufactured & Distributed by:

Hanter Marketing Sdn Bhd
12-3, Subang Business Centre, Jalan USJ 9/ 5T
47620 Subang Jaya, Selangor, Malaysia

Tel: 603 8023 4122

Fax: 603 8023 3028

Email: info@hanter.com.my

www.hanter.com.my



User Manual

Wireless Digital Alarm System

HM 2088



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Acknowledgement:

Thank you for choosing our Home/Commercial Wireless Intelligent Alarm System.

To achieve optimum performance of the system, kindly read the manual.

Item	Issues	Possible Cause	Solution
11	Unable to Long Distance Remote Control the Control Panel via Telephone	Key in wrong Password	Key in password again.
		Password keyed in too fast	Key in password slowly.
12	Additional detector unable to match the coding with Control Panel	The frequency of the detector is different from Control Panel	Make sure both detector and Control Panel is same frequency
		The coding chips of detector is not compatible with Control Panel	Make sure the coding chips of detector is compatible.
13	Control Panel disarm automatically	Control Panel accidentally saved foreign signals that can cause interference	Erase it and reset
		The disarm button of Keychain Remote Control has been depressed.	Release the depressed disarm button
14	Control Panel occasionally trigger false alarm	Motion Sensor located at the area near to pets activities.	Re-adjust the motion sensor location.
		Motion Sensor located at the area near to window that is heavy in air circulation.	Re-adjust the motion sensor location
15	Unable disarm by Keychain Remote Control or need to shorten the distance to disarm	The Control Panel is in the process of auto-dialing	Wait till it finishes auto-dial then you may disarm
		Keychain Remote Control battery is low energy	Change the battery

Item	Issues	Possible Cause	Solution
5	During the disarming status, siren triggered and auto-dial the preset telephone numbers	One of the detectors might be coded with Emergency Mode coding	Reset the coding of the detector according to the type of detector
		Control Panel saved signal the can cause interference	Delete the saved signal of the Control Panel and reset the coding of detectors
6	Alarm is triggered but the alarm led light is not on	Telephone line to Control Panel may not be connected properly	Ensure the telephone line to Control Panel is well connected
		The preset auto-dial number is not programmed	Program the preset auto-dial numbers
7	Control Panel can auto-dial to preset mobile phone numbers, but the success calls rate is inconsistently	The telephone line connected to Control Panel is over loaded with too much extension lines	Change to a non extension telephone line.
		The reception signal of the mobile phone set is not stable. The battery is fitted correctly or not	Change it to fixed telephone line or new mobile phone set. Re-insert or clear the battery
8	Alarming LED light always on	Control Panel not disarmed properly	Disarm again.
9	Control Panel can auto-dial preset telephone number but cannot activate the siren	Activated the Silent Alarm feature. (For Model 2088 series onward)	Deactivate the Silent Alarm feature.
		The siren jack not plug-in properly	Plug the siren jack properly.
10	No voice message was heard when receive telephone call.	The telephone line connected to Control Panel is over loaded	Use a non-extension telephone line

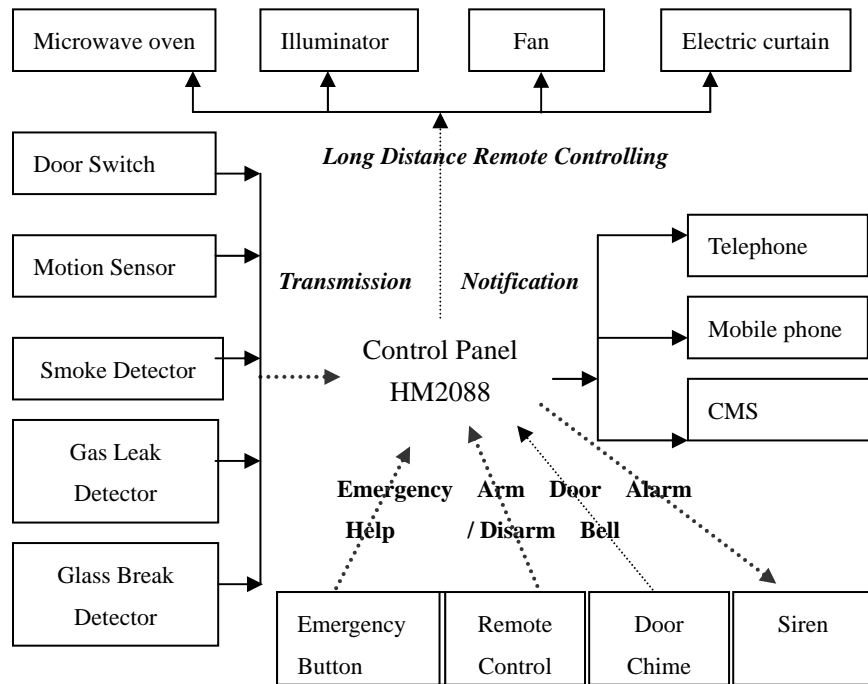
Part 1 - System Overview

The HM2088, Home/Commercial Digital Wireless Intelligent Security Alarm System, has a Micro-Processor Chip and wireless RF Control Technology to ensure the reliabilities, easy installation and operation of the system.

The system consists of a Control Panel that can be installed inside any hidden area of an office or home. The monitoring sensors such as Wireless Infrared Detector, Wireless Magnetic Door/Window Switch, Wireless Smoke Detector, Wireless Gas Leak Detector etc. can mount onto a spot that requires monitoring. The arming and disarming of the system can operate through the Keychain Remote Control or keypad of the Control Panel. When the system is armed, any of the sensors/switches/detectors detects a signal will wirelessly transmit signal to the Control Panel. It will then trigger the siren and immediately autodial the preset phone numbers to transmits the pre-recorded alarm voice message to the phone owner or monitoring centers. When the alarm signal received, the owner or the monitoring center can take the appropriate action or even report to the police accordingly. All process will only take a few tens of seconds. The Alarm System also includes functions of Wireless Door Chime and Long Distance Remote Controlling of Home Electrical Appliances via telephone or mobile phone.

The other additional feature is to protect in case of emergency at home for the aged persons or children. The Emergency Help Button can be triggered in order to auto-dial the preset telephone numbers to call for help. The alarm system will guard your home when you are away or resting.

Part 2 – System Workflow



Part 3 – Function and Feature Introduction

3.1 Function Introduction

1. Arming & disarming by Keychain Remote Control and Keypad
2. Long distance remote control by any telephone
3. Remote control of the Home Electrical Appliances by telephone
4. Live feeding record & listening by telephone
5. Alarm reporting on illegal entries by PIR detector and Magnetic Door Switches
6. Alarm Siren buzzing to warn for illegal intrusion or possible intrusion
7. Smoke & fire alarm
8. Toxic gas leaking alarm
9. Emergency Help alarm
10. Auto-dialing to preset phone numbers for alarm notification
11. Two way voice communications between telephone & Control Panel

Part 7--Technical Specifications

Control Panel

- Operating voltage: DC9V
- Operating Temperature:-10°C ~ +55°C
- Relative humidity:<95%
- Receive frequency: 315MHz±0.2MHz
- Dimension:144x143x43mm

Part 8 --Trouble Shooting

Item	Issues	Possible Cause	Solution
1	Telephone line is in working condition, but unable to make call to preset telephone numbers when alarm is triggered.	Telephone line to Control Panel may not be connected properly	Ensure the telephone line to Control Panel is well connected.
		Pre-set auto-dial numbers is not properly programmed.	Program the preset auto-dial numbers in accordance to the user manual.
2	Control Panel trigger siren immediately while enter arming status, but no auto-dial was make.	Telephone line to Control Panel may not be connected properly. (Activated the anti-cut function)	Ensure the telephone line to Control Panel is well connected
3	Control Panel is in working condition, but the detector has no response	The batteries energy of detector is low.	Change batteries
		Interference of external signals.	Test the Control Panel and detector in close range
		The battery is not well connected	Reinstall the battery or clean the battery contact point
4	No response from Control Panel when power is on	The power supply is not well connected or not in working condition,	Reconnect the power supply and make sure it plug-in to right port or change the new adapter.

6.5 Wireless Gas Leak Detector

- a. Install the detector per the density of gas.

For the Natural gas and piping coal gases lighter than air, install it close to the ceiling (lower 0.3~1.2meters).




For the liquefied petroleum gases which is heavier than air, install it close to the floor (higher than 0.3 to 1.2 meters and inside the range of gas source with direct 1.5meters).

- b. The detector should not be located near any areas that emit gas (cooking area).
 c. The detector should not be located close to any obstacles (curtain or cabinet etc.)
 d. The detector should not be located in the bathroom or any area with too much vapor.



6.6 Coding/ Pairing

The accessories have been coded with the Control Panel and it is ready to be used directly. The Coding/pairing function is only applicable for additional or new Keychain Remote control, Door Switches, Motion Sensors and other accessories.

a. Keychain Remote Control

- Step 1: Press the Disarm “” key of the existing Keychain Remote Control, the Control Panel entered disarm status
 Step 2: Press the “Code” button at Control Panel
 Step 3: The Control Panel will emit a “du” sound and release the button
 Step 4: Press the “” key of the new Keychain Remote Control
 Step 5: The Control Panel will emit a 5 “du” sound to acknowledge the coding successful
 Step 6: Continue the Step 4 & Step 5 for the rest of the new Keychain Remote Controls
 Step 7: Exit from Coding program by press the key of “”chain Remote Control

b. Door Switches, motion sensors and other accessories

- Step 1: Press the Disarm “” key of the existing Keychain Remote Control, the Control Panel entered disarm status
 Step 2: Press the “Code” button at Control Panel
 Step 3: The Control Panel will emit a “du” sound and release the button
 Step 4: On or activate the Door Switches, Motion Sensors and other accessories one by one
 Step 5: The Control Panel will emit a 5 “du” sound to acknowledge the coding successful
 Step 6: Exit from Coding program by press the key of “”chain Remote Control

6.7 Transmitter Erasing

If you want to erase of all the transmitters (including all sensors and detectors), you need to cut power and pressing and holding the “Code” button on the Control Panel at first and then connect the power plug, when hear “du” voice, release the “Code” button, and the transmitters are erased successfully.

12. Wireless Door Chime
 13. Monitoring service option by Central Monitoring Station

3.2 Features

1. Easy installation and simple operation
2. Wireless and wired compatible
3. Tamper proof system on telephone line being cut
4. Priority calling when alarm triggered
5. Real time record on Central Monitoring System
6. Press the Emergency Help Button on the Keychain Remote Control to trigger the siren immediately
7. Saved data will be retained when power failure
8. Identifying alarm event by phone, such as illegal entry, fire-alarm or gas leak
9. Link with Central Monitoring Station through telephone line
10. Add new accessories with Auto-Setting Code
11. Notified by Wireless Door Chime when there is a visitor

Part 4 –Unit Description

4.1 Standard Accessories:

4.1.1 Control Panel

The Control Panel is a device to receive signal from sensors, switches and detectors. Once signal received, it will immediately trigger the alarm via the siren and call the preset telephone numbers or Central Monitoring Station simultaneously for alarm notification.

a. Panel Board Illustration



b. LED indicator light on Panel board (from left to right)

- Away Arm:** The LED light is on, while arming outside
Home Arm: The LED light is on, while arming at home
Alarm: The LED light is on when alarm is triggered
Power: The LED light is in red, when power is on and voltage is normal. When in orange, need to change the battery

c. Back up Batteries

Open the cover at the back of the Control Panel. Place the batteries into the battery compartment and close the cover plate. Do not make any short connection of the battery terminals under any circumstance. The battery can provide up to 36 hours of power to the Control Panel when there is main power failure.

4.1.2 Keychain Remote control

The Keychain Remote Control can be used to operate the Control Panel as the following:



4.1.3 Indoor Wired Siren

When alarm system is in alarm mode, the siren will emit a loud sound of 110db. It can be installed on any location with enclosed adhesive tape or screws and connect it to the siren port of Control Panel.

Note: With the completing program the 4 set of numbers will maximize the duration of Alarm Buzzing to approximately 5 minutes.

4.1.4 Wireless Magnetic Door/Window Switch

It is a 2-piece unit. You can locate the switch unit and magnet bar onto two frames of the door or window. When the door or window frames separates i.e. the switch unit and the magnet bar are separated. The switch unit will transmit the signal to the Control Panel to trigger the alarm siren and then process of auto-dialing to the pre-set phone numbers will take place.

4.1.5 Wireless Motion Sensor (PIR)

The wireless Motion Sensor adopts wireless digital and microprocessor technology with low energy consumption design. The core technology of the infrared detector, the operational amplifier chip, employs custom designed mask (three sets of built-in operational amplifier, capable of processing digital and analog signals simultaneously), which makes it a highly intelligent detector with wireless transmission of digital signals combined with low energy consumption.

4.1.6 Wireless Emergency Help Button

The Wireless Emergency Help Button is a wireless Remote Control Unit. In the event of emergency, just press the Emergency Help Button.

6.2 Wireless Door/Window Magnet Switch

The Door/ Window Magnet Switch is equipped with a magnet bar. (Movement of the magnet triggers an internal sensor in the switch). We recommend locating the switch unit on the wall at the frame of the door or window, with the magnet bar on the moving part of the door or window.

- Step 1: Open the switch's cover by screwdriver.
- Step 2: Install the switch to the desired location, using the two screws or adhesive tape.
- Step 3: Ensure that the antenna is vertical (pointing up or down).
- Step 4: Attach the magnet bar, using the screws or adhesive tape, to the moving part of the door or window. The gap between the switch and magnet bar should not be wider than 1.5cm when the door is closed.
- Step 5: Opening and closing of the door/window will be confirmed by the switch's LED.

Reminder: If the switch or magnetic bar is fix directly on a metal surface, one is advisable to pre-attach an insulator (plastic piece) in order not to affect the signal transmission strength of the units.

6.3 Wireless Motion Sensor (PIR)

- Step 1: Pry off the back plate with a small screwdriver, and install the provided battery into the back of PIR detector.
- Step 2: Mount the bracket with screws provided at any place you think has the best coverage by the PIR sensor. Recommended height is about 2.1 meters above the floor.
- Step 3: Mount the PIR sensor onto the bracket. The maximum distance coverage area is up to 12 meters, and it has a detection angle of: 120 degree horizontally, 60 degree vertically.

Reminder:

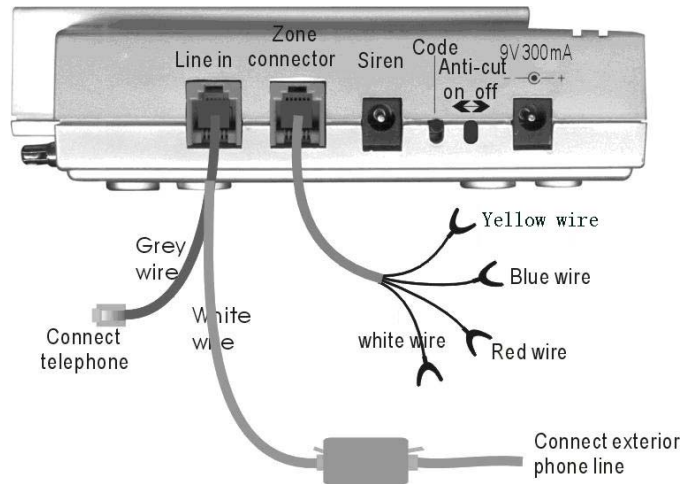
- 1) Do not place the detector close to any heating/cooling vents or near any other object that often changes temperature.
- 2) The PIR detector should not be placed near any item that generates a strong electromagnetic signal. (transmitters, electronic regulators etc.)
- 3) Avoid locations that have intense air circulation.

6.4 Wireless Smoke Detector

- Step 1: Install the detector to the desired location
- Step 2: Drill two holes on the wall or ceiling per the whole sizes of the mounting bracket.
- Step 3: Fix the mounting bracket on the wall or ceiling with the screws.
- Step 4: Twist and lock the detector with the mounting bracket.

Part6 - System Installation and Testing

6.1 Control Panel



The Control Panel can be placed or installed on a desk or the wall (preferably a hidden spot but easily accessible)

Step 1: Connect the AC adapter. Insert the adapter jack to the "9V 300mA" port of the Control Panel. Then plug the AC adapter into an electrical source.

Step 2: Connect an incoming Telephone line to "Line in" port, Grey line to desktop telephone set and white line to incoming line connector.

Step 3: Insert the Siren jack into the "Siren" port.

Reminder: In order to make the alarm system operates properly, all the above cables must be well connected.

Zone Connector:

The Zone Connector is the connection port to connect wired detectors. It comes with two group of wire:

Group 1 : Yellow wire & blue wire

Group 2 : white wire & red wire

It can be connect to 2 sets of detectors and using short circuit to trigger alarm. The blue and red wire link to ground whereby the Yellow wire and white wire are connected to Detectors.

4.2 Optional Accessories

4.2.1 Wireless Smoke Detector

The Wireless Smoke Detector is widely used in professional security & protection alarm system. It will send RF signal to the Control Panel when it detects smoke. It is recommended to locate this unit at a less or non-smoke area.

4.2.2 Wireless Gas Leak Detector

The Wireless Gas Leak Detector is widely used in professional security & protection alarm system. It will send RF signal to the Control Panel when it detects natural gas, piping coal gas and liquefied petroleum gas etc.

4.2.3 Wireless Glass Break Detector

The Glass Break Detector delivers effective coverage in the presence of plate, tampered, and laminated glass, with easy sensitivity adjustment. The optimal performance is dependent on the secured and vibration-free mountings. The Glass Break Detector can be used in most protected areas, including glass display panel and rooms with blinds, curtains, or multiple windows, as long as careful coverage tests are conducted.

4.2.4 Wireless Door Chime

The Wireless Door Chime is ideal to be installed outside the entrance area. The visitor can notify the premise owner by pressing the button.

Part 5 – System Settings and Operations

5.1 System Settings (all functions setting under disarming status)

5.1.1 Programming Telephone Numbers (maximum 4 sets of numbers)

Press the "☒" key of the Keychain Remote Control to enter disarming status, then press "*" key on the Control Panel, input the designated telephone numbers follow by input *1#, repeat same process for the 2nd set preset number and end with *2#. The rest are the same except for signing off with *3# and *4# respectively after each entry. *1# is memory No 1, *2# is memory No 2 and so on.

Note: With the completing program the 4 set of numbers will maximize the duration of Alarm Buzzing to approximately 5 minutes.

a. To Program Telephone Number

Example: To set 12345678 as 1st set of Telephone Number.

Step 1: Press the "☒" key of the Keychain Remote Control

Step 2: Press "*" key on the Control Panel

Step 3: Press 12345678*1# on the Control Panel

Step 4: The control Panel will emit "Ding Dong" sound to confirm successfully programmed.

Step 5: Repeat the same steps for the balances 2nd, 3rd & 4th set of Telephone numbers.

b. To Program Telephone Number on extension line

Just by adding “0” or “9” (depend on telephone system setting) in front of each telephone number.

Example: To set 12345678 as 1st set of Telephone Number on telephone system that need press 9

- Step 1: Press the “☒” key of the Keychain Remote Control
- Step 2: Press “*” key on the Control Panel
- Step 3: Press 9*12345678*1# on the Control Panel
- Step 4: The Control Panel will emit “Ding Dong” sound to confirm successfully programming.
- Step 5: Repeat the same steps for the balances 2nd, 3rd & 4th set of Telephone number

c. To Program Telephone Number of Central Monitoring Station (CMS)

- Step 1: Press “☒” key of the Keychain Remote Control
- Step 2: Press “*” on the Control Panel
- Step 3: Key in Telephone Number of CMS and follow by “*8#”
- Step 4: The Control Panel will emit “Ding Dong” sound to confirm successfully programming.
- Step 5: Press “☒” key of the Keychain Remote Control
- Step 6: Press “*” on the Control Panel
- Step 7: Key in “user code” and follow by “*9#”
- Step 8: The Control Panel will emit “Ding Dong” sound to confirm successfully programming.

Reminder: The Telephone Number of Central Monitoring Station (CMS) must be stored on memory No. 8 and the six digit User Code provided by the CMS must be stored on memory No. 9.

d. To delete the Stored Telephone Number

- Example: To delete 12345678 as 1st set of Telephone Number.
- Step 1: Press the “☒” key of the Keychain Remote Control
- Step 2: Press “*” key on the Control Panel
- Step 3: Press *1# on the Control Panel
- Step 4: The control Panel will emit “Ding Dong” sound to confirm successfully programming.

Note: When there is an error during entry of telephone number, press “#” to exit and reset.

5.1.2 Password setting

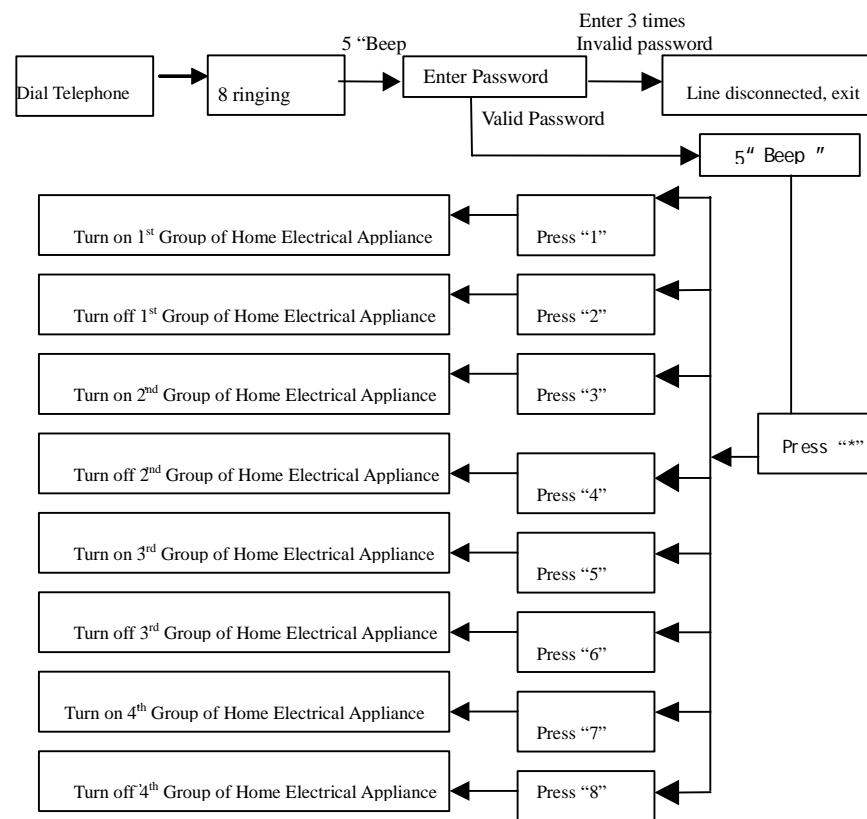
The default password is “1234”, you may change this password according to the following steps.

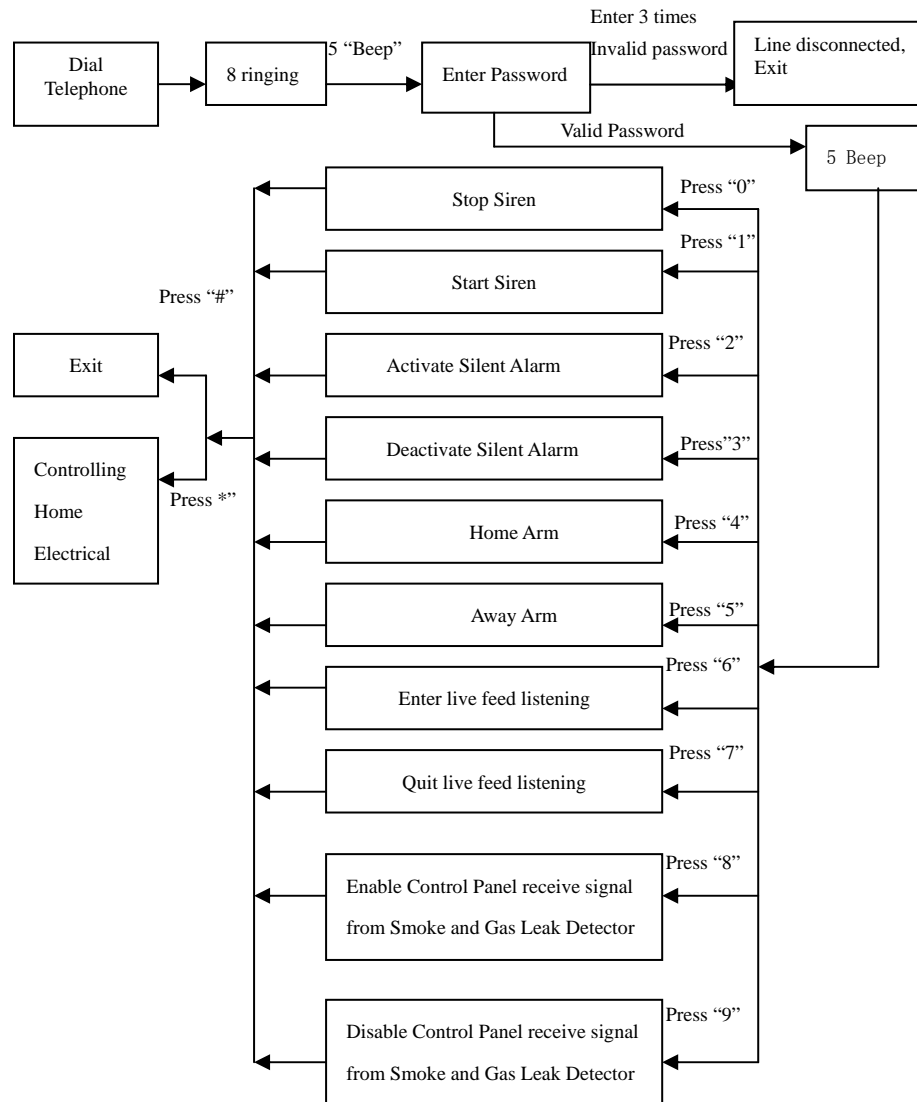
- Step 1: Press “☒” key of the Keychain Remote Control
- Step 2: Press “*” key on the Control Panel
- Step 3: Key in your “new password” (total 4 digitals) and follow by “*0#” on the Control Panel
- Step 4: The control Panel will emit “Ding Dong” sound to confirm successfully programming.

Note: The password can be reset anytime.

5.2.10 Remote Control of the Home Electrical Appliances by telephone

When the user is out of the house, he can control the switch on/off of the house hold appliances (max. 4 group). Dial the telephone number connected with the master unit. If no one receives the phone after ring 8 times, the phone will stop ringing, and the system will automatically enter remote controlling household appliance status. The user need to enter the right password, five “Beeping” voices will acknowledge access code being valid. (If you enter a mistaken access code three times, the main unit will auto cut-off the line). You can press the “*” on the telephone, and enter the relevant number for this operation guides as shown below:





5.1.3 Voice Message Recording & Playing

a. Recording

- Step 1: Press “☒” key of the Keychain Remote Control
- Step 2: Press “Record/Play” key on Control Panel
- Step 3: Home Arm LED will light
- Step 4: Press the “1” key on Control Panel
- Step 5: Away Arm LED will light
- Step 6: Record 10 second voice message into “Record” port of the control Panel (Bottom Right). Sample of message: *“Help! Help! Help! Alarm is triggered at No 86, Northern Street, Uptown, please help!”*
- Step 7: When finished recording, press “#” to exit

Note: The message can be re-recorded anytime by following the above steps. Any Language can be used to suit your practicality, as long as the voice projection are loud and clear.

b. Play back recording

- Step 1: Press “☒” key of the Keychain Remote Control
- Step 2: Press “Record/Play” key on Control Panel
- Step 3: Home Arm LED will light
- Step 4: Press “0” key to play the recorded message
- Step 5: Press “0” key for re-play the record message
- Step 6: Press “#” to exit

5.2 Operations

5.2.1 Away Arm

Under Away Arm status, Smoke and Gas Leak Detector will be on armed mode instantly. Door Switch and Motion Sensor need approximately 30 seconds to enter arming mode. This is to allow the user to have enough time to leave the monitored or detected compound. The Away Arm LED will light after 30 seconds.

a. Operate by Keychain Remote Control

Press “☒” of the Keychain Remote Control, the control Panel will emit “Ding Dong” sound to confirm the alarm system entering Away Arm status.


b. Operate by Keypad of Control Panel

- Step 1: Press the “Program” key on Control Panel
- Step 2: Input 4 digits “Password”
- Step 3: Press “Away Arm” key
- Step 4: The Control Panel will emit “Ding Dong” sound to confirm the alarm system enters into Away Arm status

5.2.2 Home Arm

Under Home Arm status, the Control Panel **will not** receive any signals from Door Switch and Motion Sensor units. However, it will receive signals from the Smoke and Gas Leak Detector which are still in armed status.

a. Operate by Keychain Remote Control

Press of “” the Keychain Remote Control, the control Panel will emit “Ding Dong” sound to confirm the alarm system enters into Home Arm status.

b. Operate by Keypad of Control Panel



Step 1: Press the “Program” key on Control Panel

Step 2: Input 4 digits “Password”



Step 3: Press “Home Arm” key

Step 4: The Control Panel will emit “Ding Dong” sound to confirm the alarm system enters into Home Arm status

5.2.3 Silent Alarm: (The siren will not buzzing when alarm is triggered)**a. Program by Keychain Remote Control****To activate Silent Alarm**

Press both “” and key “” the Keychain Remote Control are to turn off the siren. The Control Panel will emit “Ding Dong” sound to confirm the alarm system enters into Silent Arm status.

To disable Silent Alarm:

Press both “” and key “” the Keychain Remote Control are to reactivate the siren. The Control Panel will emit “Ding Dong” sound to confirm the alarm system successfully disable Silent Alarm status.


b. Program by Keypad of Control Panel**To activate Silent Alarm**

Under disarming status, press both “1” & “#” key on the Control Panel, The will emit “Ding Dong” sound to confirm the alarm system enters into Silent Alarm status.


To disable Silent Alarm


Press both “0” & “#” key on the Control Panel to reactivate the siren, the Control Panel will emit “Ding Dong” sound to confirm the alarm system successfully disable Silent Alarm status.

5.2.4 Disarm

Press “” key of keychain Remote Control to enter into Disarmed Mode. The Control Panel will emit “Ding Dong” sound to confirm the alarm system successfully enters disarmed status. The Control Panel will not receive any signal from any sensors, switches or detectors except Emergency Help Button.

5.2.5 Emergency help

Press “” key of the Keychain Remote Control, the Control Panel will be automatically trigger the siren and immediately autodial the preset telephone numbers.

Note: When the alarm is triggered, the siren cannot be stopped immediately by Pressing “” key on the Keychain Remote Control. This is because of our intelligent alarm System will stop all functions and give priority to call the pre-set telephone numbers. The siren can be disarmed after 5 – 10 seconds.

5.2.6 Anti-cut

During armed status, when the telephone line is cuts, the Control Panel will auto-matically trigger the siren.

Note: This feature will not be practical if your telephone is unstable.

5.2.7 Telephone Call Notification (when away from premise)

When the alarm triggered, the user (pre-set number) will receive a call with the pre-recorded voice message. The option/action is:

a. Press the “*” key of your phone to stop the siren

The system will activate the communication port immediately to enable the owner listen to whatever movement or activities in the detected compound. The listening period is 20 seconds. It can be extended every 20 seconds by press “*” key each time.

c. Next, by pressing “1” and “*” key of the phone keypad, the alarm system will establish dual communication function that enable the user to communicate with anybody on the alarming spot via the Control Panel. The communication period is 5 seconds. It can be extended every 5 seconds by press “1” and “*” key each time.**d. Press “#” to exit and the system will back to arming status. The process of auto-dialing will continue until someone acknowledges it with “#” key.**

Reminder: Should you be away for long period and cannot be reached, it is advisable to reset your priority pre-set numbers.

5.2.8 Identifying Alarm Message by Incoming Call**a. Double “Beep” every 2 seconds means *Smoke alarm*****b. Single “Beep” every 2 seconds means *Gas Leakage alarm*****c. No sound (except for voice message announcement) indicates that the alarm is triggered by either Door Switch, Motion Sensor or Emergency Help Button.****5.2.9 Long Distance Remote Control**

Step 1: Dial the Telephone number connected with the Control Panel.

Step 2: After 8 ringing tones, a 5 beeping sound will emerge

Step 3: Enter the Password. Another 5 beeping sound will emerge to confirm password

Step 4: Press “0” to stop the siren, Press “1” to start siren, Press “2” to activate Silent Alarm, Press “3” to deactivate Silent Alarm, Press “4” for Home Arm, Press “5” for Away Arm, Press “6” for live feed listening. Press “7” to quit live feed listening, Press “8” to enable Control Panel receive signal from Smoke and Gas leak Detector. Press “9” to disable Control Panel receive signal from Smoke and Gas leak Detector.

Reminder: It will not work if someone picks up the telephone immediately. If you key in wrong password (3 times), the line will be disconnected automatically.