WIRELESS SECURITY/ SAFETY ALARM SYSTEM WITH AUTO DIALER

MODEL: T018R

OWNER'S MANUAL

INTRODUCTION

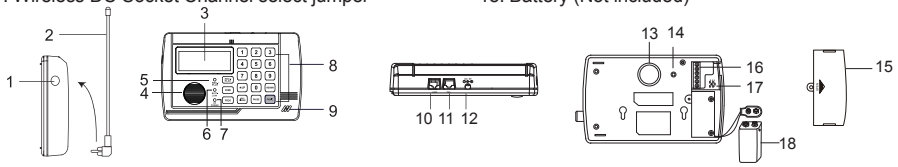
HomeSafe's unique wireless security/safety Alarm system with Auto dialer concentrates on the protected area you select. Whenever the main unit is set at ARMED, the wireless motion detection sensor or wireless door/window sensor will concentrate on the protected area. Once there is movement or door/window open detected, the alarm will turn on and call to the memorized telephone numbers one by one. In chime mode, the chime will Ding Dong when movement be detected.

IMPORTANT SAFETY TIPS

1. Do not install the system where it will be exposed to direct sunshine or rain.
2. The system siren is very loud, never put the unit close to your ear.
3. The unit should be away from heat sources such as radiators, heating ducts and stoves.
4. If the system sounds at random, it is possible that the location too close to a heat source, changing the location or direction of the unit can remedy this.
5. The system can provide valuable protection for your home and property if utilized properly. However, this unit cannot guarantee complete protection against to burglary or robbery. Therefore, we will not be responsible for any losses or damages which occur, during use of this product.

DESCRIPTION OF COMPONENTS

1. Antenna Jack	2. Antenna	3. LCD Display	4. Speaker
5.REC./Play LED	6. Battery Low LED	7. DC Power LED	8. Numerical Keys
9. MIC	10. Line jack	11. TEL. jack	12. DC 9V Power Jack
13. Buzze	14. Reset [▶ O ◀] button	15. Battery Cover	16. External Terminal
17. Wireless DC Socket Channel select jumper		18. Battery (Not included)	

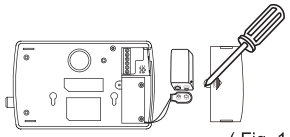


FEATURES

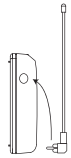
- Detecting motion or door/window open activates auto-dialer and alarm
- 16 Digit large number display with date/time and function icon
- 9 zone icon for easy differentiating intruder location
- Room monitor and broadcast by telephone function
- Remote turn system to ARM or DISARM by telephone function
- Programmable security code, entry delay timing
- 5 emergency telephone numbers (up to 32 digits each)
- Programmable auto dialling cycle
- 5 Trigger recorder with zone indication for alarm mode
- PAUSE key
- PANIC key
- PROG key
- Built-in 20 seconds Voice REC./Play back IC for help message
- Built-in flash memory to protect system data for power failure
- Battery Low indicator
- DTMF(Tone)dialling only
- Home mode function
- Trigger AC socket by radio linked function
- AC adaptor operated (included) with 9V battery back-up (not included)
- Wall mountable
- Built-in 105 dB alarm (with programmable alarm on/off)
- Compatible with additional up to 16 wireless motion detector sensor or wireless window/door sensor and 8 wireless remote control or wireless control AC socket or wired sensor to EXPANDING the system
- Trigger AC Socket by radio linked function

INSTALLATION

1. Remove the screw of main unit from battery compartment cover, install an alkaline 9V battery, this is a back-up battery, in case of AC power failure. This battery will keep the unit working (Fig.1)

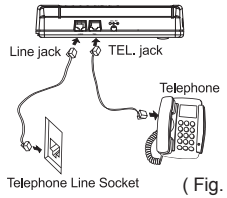


(Fig. 1)

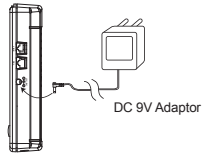


(Fig. 2)

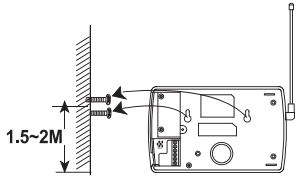
2. The unit with a external antenna which plug into the antenna jack, the antenna should be vertical, since it may come out of the package bent can simply bend it back to a straight position (Fig.2).
3. Connect the line cord between "LINE" jack and telephone wall socket. (Fig.3a)
4. Now connect the plug/wire included with your auto-dialer (this is the plug/wire with the clear plugs at either end) one end inserted in the TEL socket on the auto-dialer, and the other end into your telephone. You now have a wire from the TEL socket on your auto-dialer to your telephone. You should now have a dial tone.
5. Plug the AC adaptor to the DC 9V socket on the auto-dialer. (Fig. 3b)



(Fig. 3a)



(Fig. 3b)



(Fig. 4)

6. For wall mount-If required
Choose a suitable location, 5 - 6 feet (1.5 - 2.0 meters) away from floor, then use the template provided to mark location, drill holes and install anchors and screws Place the unit over the screws and slide it down to secure in place. (Fig 4)

SYSTEM SETTING

- This program can only be operated during standby mode. During set-up, if not key in any message within 15 seconds, the system will auto exit set-up mode.
- Your auto-dialer has a factory preset pass number of 0-0-0. This can now be changed to a pass number personal to you.

(Fig. 5)

1 TO CHANGE PASSWORD

a. Enter factory pre-set pass number, 0-0-0. Press PROG button once, PASSWORD will flash on the auto-dialer screen.
b. Press the ARM/DISARM button to confirm that you want to enter the PASSWORD option.
c. Enter your new pass number followed by the ARM/DISARM button to confirm the new number. (You can choose 3~6 numbers in your pass number)
d. You can press #/DOWN button or ∗/UP button select other setup, or press the PROG button nine times to exit set-up mode.

NOTE: If you forget your pass number, press and hold PROG button, use a pen to touch “RESET” button once of unit bottom, the LCD will split second not display, unpress PROG button after LCD comeback display date time, the auto-dialer will restore back to the factory pre-set pass number 0-0-0, all the setup will be remained as you programmed except the date and time and password.

2 TO STORE TELEPHONE NUMBERS

a. Enter the pass number followed by PROG button twice.
b. MEMORY will flash on the auto-dialer screen.
c. Press the ARM/DISARM button to confirm this is the option you need.
d. You are now ready to program in your 5 chosen telephone numbers. Press the ∗/UP and #/DOWN buttons to select 1 - 5, For example if you select 4 this will be the fourth number dialed.
e. Now enter the number that you want to store, followed by ARM/DISARM to confirm and store the number (maximum of 32 numbers, but LCD only show last 16 digits)
f. Repeat steps c-e for the four other numbers you wish to be stored.
g. You can press #/DOWN button or ∗/UP button select other setup, or press the PROG button eight times to exit the set-up mode.

3 TO DELETE TELEPHONE NUMBER IN MEMORY

a. Enter the pass number followed by PROG button twice.