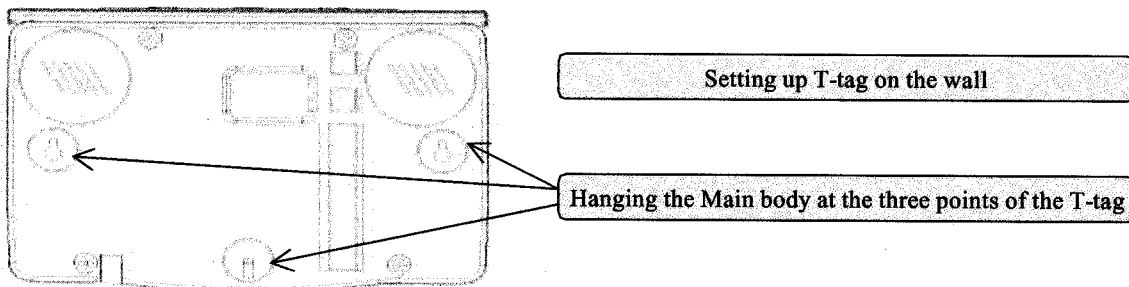
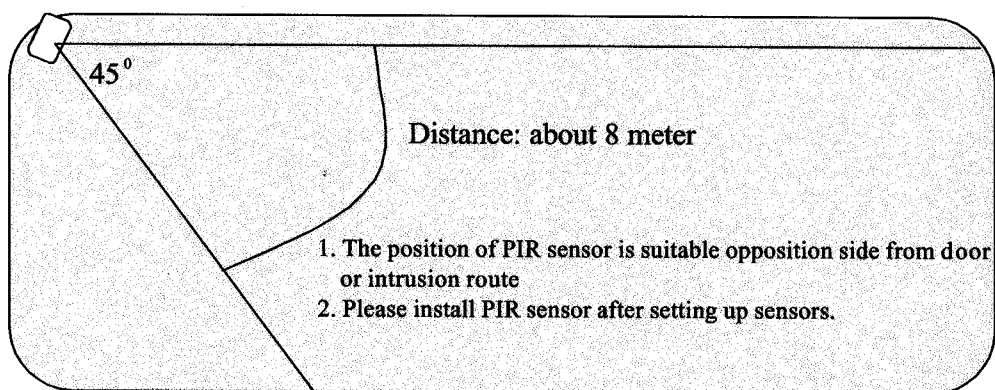


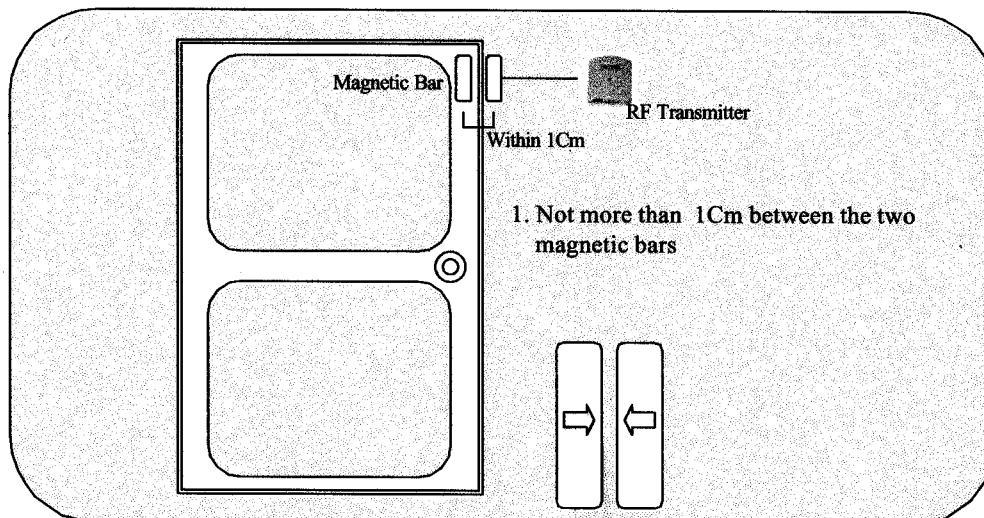
Main Body (For attaching on the wall)



PIR Sensor



Door Sensor



Input set up is being done when in disarming mode only

If you want to cancel inputting information while you input, please enter asterisk key

Use reset for deletion purpose only

Remote Controller Reset

Keypad

LCD(Liquid Crystal Display)

Resetting of the first remote controller

1. Press the number key
2. Press the number again
(The second remote controller is)
3. Press the Key
4. Press the Key again

SpeedCop 2000

* Menu Input : 1

* Menu Input : 11

Remote controller Setup : 1

ARS Comment

Input completed



This procedure deletes the previous input record

Sensor Reset

Resetting the third Sensor

1. Press the number key
2. Press the number key
3. Press the key
4. Press the key again

SpeedCop 2000

* Menu Input : 2

* Menu Input : 23

Sensor Setup #3

ARS Comment

Input completed



This procedure deletes the previous third input record

*** Input set up is being done when in disarming mode only**

Input code number

Division	Input Code	Division	Input Code
Remote Controller	11 ~ 17	Password	51
Sensor	(1)21 ~ (1)27	Recording of User's comment	61
Telephone Number	31 ~ 37	Replaying of the user's comment	62
Emergency Call	41 ~ 43	Exit	71

(*Siren On/Off : 81)

Keypad

LCD(Liquid Crystal Display)

Remote controller

Input the first Remote controller

1. Press the number **1**
2. Press the number **1** again
(The second remote controller is number **2**)
3. Press the **#** Key
4.  Press the arming button

SpeedCop 2000

* Menu Input : 1

* Menu Input : 11

Remote controller setup : #1

ARS Comment

Input Completed

Keypad

LCD(Liquid Crystal Display)

Sensors

Input of the first sensor

1. Press the number **2** Key
2. Press the number **1** Key
(The second sensor No. : **2**)
3. Press the **#** Key
4. Put the battery into a sensor or sensing

SpeedCop 2000

* Menu Input : **2**

* Menu Input : **21**

Sensor Setup #1

ARS Comment

Input completed

PIR Sensor(Has to show red light at the sensor)

- Connecting the battery to sensor
- Waiting 10 seconds till next sensing

Door Sensor

- Put the battery into RF Transmitter while RF transmitter of door sensor and magnetic bars are connected

* Add sensors as a customer's requirement(PIR, Door, Fire, Gas sensor, etc.

- Wireless : Add up to 7 sensors(LED) by serial and unlimited if connected by parallel
- Wired : Add up to each 2 sensors for input and output(Gas, Fire , Siren, Light, etc.)

◆ Bypass

Bypass

Arming or disarming of appointed sensors among installed sensors by user's requirement.

1 + **2** + **1** + **#** + Sensor detecting → Set up the sensor No. 1 : Bypass

Keypad

LCD Display

Telephone Number

Input the first Telephone number

1. Press the number key
2. Press the number key
- The second telephone number :
3. Press the Key
4. Please input the first telephone number(ex : 323-2680)
5. Press the Key

SpeedCop 2000

* Menu Input : 3

* Menu Input : 31

Tel. Number : 1

7806890

ARS Comment

Input completed

* If you want to input additional telephone numbers, please change numbers 2 & 4 only.

* Telephone number can be input up to 7numbers.

* **Caution :Although the number is repeat, please input all of 7 telephone number.**

Confirming Telephone number

Confirming the first telephone number

1. + +
2. Press the Key

SpeedCop 2000

* Menu Input : 131

7806890

* If you want to confirm the additional telephone number, please input before you press the telephone input code.

Keypad

LCD(Liquid Crystal Display)

Emergency
call number

Input the first emergency call number

1. Press the number **4** Key
2. Press the number **1** Key
3. Press the **#** Key
4. Please input the first emergency call number(ex : 911)
5. Press the **#** Key

SpeedCop 2000

* Menu Input : 4

* Menu Input : 41

Emergency Tel #1

911

ARS Comment

Input Completed

- * If you want to input additional numbers, please change numbers 2 & 4
- * Please input the number of emergency station that is near where you are

Confirming
the number

Confirming the first number

1. **1** + **4** + **1**
2. Press the **#** Key

SpeedCop 2000

* Menu Input : 141

911

- * If you want to confirm the additional telephone number, please input **1** before you press the telephone input code.

Keypad

LCD(Liquid Crystal Display)

Password

Input of Password

1. Press the number Key
2. Press the number Key
3. Press the number Key
4. Please input 4 digit password
5. Press the Key

SpeedCop 2000

* Menu Input : 5

* Menu Input : 51

* Password :

* Password : 1234

ARS Comment

Input Completed

◆ In this case, needing password

- Control the main body with remote control from outside by telephone.
- When user wants to "Bypass".
- When user touch any key on the main body under Arming.

In this case, The main body requests password.

Recording Voice

Keypad

LCD(Liquid Crystal Display)

Voice Recording

1. Press the number Key
2. Press the number Key
3. Press the Key
4. The main body will start recording warning message for 12 seconds

SpeedCop 2000

* Menu Input : 6

* Menu Input : 61

* Recording : 12

Replay

Replay of recorded voice

1. Press the number Key
2. Press the number Key
3. Press the Key
4. Recorded voice message will replay through speaker for 12 seconds

SpeedCop 2000

* Menu Input : 6

* Menu Input : 62

* Play : 12

Keypad

LCD(Liquid Crystal Display)

Delay Time

Input Exit time

SpeedCop 2000

1. Press the number **7** Key

*** Menu Input : 7**

2. Press the number **1** Key

*** Menu Input : 71**

3. Press **#** Key

*** Delay Time :**

4. Input the interval time you wanted (ex : 15 seconds)

*** Delay Time : 15**

5. Press the **#** Key

ARS Comment

Input Completed

* Exit time that you go out from home to outside.

* Suitable setting time :10 ~ 15 seconds

Keypad

LCD Display

Siren

Siren ON/OFF

SpeedCop 2000

1. Press the number **8** Key

*** Menu Input : 8**

2. Press the number **1** Key

*** Menu Input : 81**

3. Press the **#** Key

*** Siren : ON**

4. Please press any number key(**1** ~ **9**)
The main body is changed
from on(off) to off(on) automatically.

*** Siren : OFF**

5. Press the **#** Key

ARS Comment

Input completed

Key Function : (* : Cancel, # : Enter)

	No.	Keypad	ARS Comment	Remarks
Remote Controller	1	[1] + [1] + [#] Remote controller No.1 : ON	Input completed	Remote controller : 10 units
	2	[1] + [2] + [#] Remote controller No.2 : ON	Input completed	
	3	[1] + [3] + [#] Remote controller No.3 : ON	Input completed	
	4	[1] + [4] + [#] Remote controller No.4 : ON	Input completed	
	5	[1] + [5] + [#] Remote controller No.5 : ON	Input completed	
	6	[1] + [6] + [#] Remote controller No.6 : ON	Input completed	
	7	[1] + [7] + [#] Remote controller No.7 : ON	Input completed	
Sensor	1	[2] + [1] + [#] + Sensor No.1 : Power approval	Input completed	In Bypass case : Input [1] key before you press [2] key
	2	[2] + [2] + [#] + Sensor No.2: Power approval	Input completed	
	3	[2] + [3] + [#] + Sensor No.3 : Power approval	Input completed	
	4	[2] + [4] + [#] + Sensor No.4 : Power approval	Input completed	
	5	[2] + [5] + [#] + Sensor No.5 : Power approval	Input completed	
	6	[2] + [6] + [#] + Sensor No.6 : Power approval	Input completed	
	7	[2] + [7] + [#] + Sensor No.7 : Power approval	Input completed	
Telephone Number	1	[3] + [1] + [#] + Telephone No.1 + [#]	Input completed	(Ex.) [1] + [3] + [1] + [#]
	2	[3] + [2] + [#] + Telephone No.2 + [#]	Input completed	
	3	[3] + [3] + [#] + Telephone No.3 + [#]	Input completed	
	4	[3] + [4] + [#] + Telephone No.4 + [#]	Input completed	
	5	[3] + [5] + [#] + Telephone No.5 + [#]	Input completed	
	6	[3] + [6] + [#] + Telephone No.6 + [#]	Input completed	
	7	[3] + [7] + [#] + Telephone No.7 + [#]	Input completed	
Emergency Telephone Number	1	[4] + [1] + [#] + Telephone No.1 + [#]	Input completed	Input the number of 911, police, ambulance, etc.
	2	[4] + [2] + [#] + Telephone No.2 + [#]	Input completed	
	3	[4] + [3] + [#] + Telephone No.3 + [#]	Input completed	
Input of Password	1	[5] + [1] + [#] + Enter password	Input completed	(****)
Voice Recording	1	[6] + [1] + [#] + Recording	Recording time indicated	12 seconds
	2	[6] + [2] + [#] + Reply	Reply indicated	
Stay	1	[7] + [1] + [#] + (0~99 seconds) + [#]	Input completed	