onebee

RP-1552 WIRELESS KEYPAD

1. Simple instruction

RP-1552 is a type of "mini" wireless dual way remote controller with novel design, smooth lines , stable performance. It can control our wireless alarm panel to realize remot controlling the panel and all the information of the panel.

2. Product specification

- Model: RP - 1552
- Working voltage: 6V(AAAI.5V*4) if lower than 4V, it will report low voltage.
- Wireless range: 30m (in the open air)
- Default user password: 1234
- Default system password: 987699
- Standby current: ≤30 uA (operated and emitting ≤25mA)

3.Operation

3.1 Operation description:

① Away alarm: press [AWAY] , Below the LCD will display **

② Disarm: press user password[1234] and [disarm], below the LCD will display **

③ Home alarm: press [home], LCD below will display **

④ Help: press [help], LCD will display the flashing alarm zone number, below it will display **

⑤ Return/confirm: press [*] to return, [#] to confirm.

3.2 Time setting: For example Set time to be 25th, March, 2010 , Thursday , 8 :24 PM

[#]+[987699]+[#]+[1]+[#]+[0]+[#]+[0]+[#]+[3]+[#]+[2]+[#]+[5]+[#]+[1]+[#]+[4]+[#]+[0]+[#]+[8]+[#]+[2]+[#]+[4]+[#]

3.3 Password setting:

   revise userpassword [#] + [987699] + [2] + [#] + [new password] + [#] revise

   revise manager password [#]987699] + [12] + [#] + [new manager password] + [#]

3.4 Bypass zone   (it is available in the mode of dual way, otherwise can not enter):

   [#] + [987699] + [13] + [#] + [the bypass zone number] + [#] +[1] + [#] [the keypad will sound "didi] ,then it is successful.

   NOTE: Set the zone attribute l to be bypass, 0 to be bypass cancel

3.5Dual way setting:

   ◆ Keypad working model

                           [0]+[#] single way(only used to be a remote controller

[#]+[987699]+[15]+[#]+[1]+[#]+ {

                           [1]+[#] dual way

   ◆ Set the door sensor available or not (it is not available function now)
   ◆ Set the tamper to be available or not

                           [0]+[#] Inavailable

[#]+[987699]+[15]+[#]+[3]+[#]+ {

                           [1]+[#] Available

Note: [disarm] , in the dual-way mode, this key has the function of [enquiry]. Once press it, it will display its panel status(example: panel many zones alarm, can press [disarm] to enquiry one by one.

3.6   Code with the wireless panel

Make the wireless panel under the status of setting, choose the panel to be remote controller code, then choose the code of the remote controller and confirm. Then trigger the arm or disarm key of the keypad.

3.7   Clear and maintain

The wireless keypad will be stained, at this time, please clean it with the mixed liquid with the clearer and water. Please note: when cleaning, avoid too much water seeping into the box and damage the board

4.   The limits of product

All ofwireless series products system are very stable, but, they are with low spot transmitting and limited range will bring them some limits to some extent. Please see the examples as follow:

l.the receiver may be blocked or can not be the range of chosen password frequency

2.the wireless equipments needs to be tested the conflict source and have protect methods ;

3.when the panel have unstable voltage or the voltage ofthe detector is not enough, it will fail to send signal.