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PB-205R Wireless Transmitter Level Setting

1. Firstly learning the wireless devices to the panel host.

2.Trigger the button SAVE-TX + MOV both, then trigger the TAMP1. (LED-RF(green) and LED-FS(RED) flashing, Learning OK.

3.Database Communication

☑ We have export the data from the repeater

Trigger SAVE-TX+MOV both then fast press TAMP1, Green and Red LED alternated flashing. Release the SAVE-TX and MOV, the LED-TX flashing in Blue light. Export data OK.

☑Import the data from the last repeater.

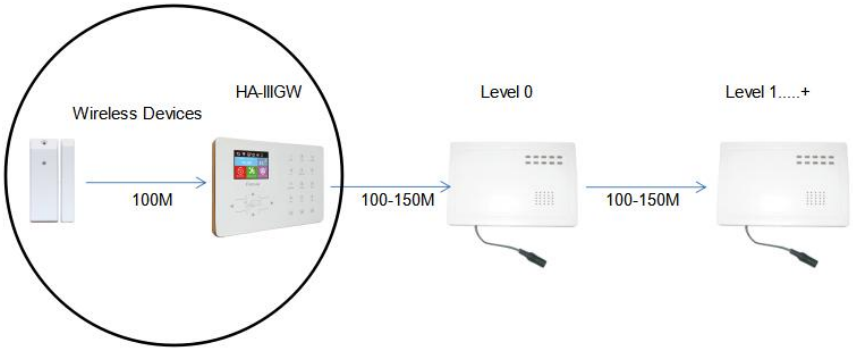
All the data export must from Level 1. it can set 1-16 level. it can not break the order when setting more levels for extending far distance.

The jump pin setting order as below.

0 No jumper 1 Need jumper

Level	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1
1	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1
2	0	0	0	0	1	1	1	1	0	0	0	0	1	1	1	1
3	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1
SAVE																

Total can learn 60pcs wireless devices.The installation distance between panel host and repeater as below image



Trigger CLR-RX + MOV both and press TAMP1,Green and Red LED alternated flashing. Release the CLR-RX and MOV, the LED-RX flashing in Orange light. Import data OK.

4. Stop the export data

Make the Level 0 repeater stop sending the data. Trigger the button TAMP1 is ok.