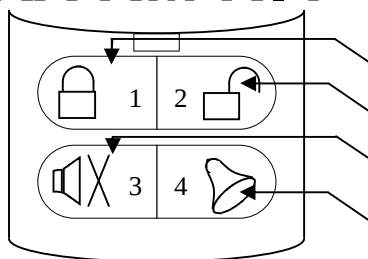


PROGRAMMING TRX RM KIT

Follow the **RECOMMENDED PROGRAMMING** steps to enable the TRX Pendants to control the Elite S Panel as shown in this key.



BUTTON NUMBER	ACTION	PENDANT 1 USER SLOT	PENDANT 2 USER SLOT
1	ARM	21	25
2	DISARM	22	26
3	GARAGE DOOR + DISARM	23	27
4	STAY ARM	24	28

Adding Radio users

To add radio users you must be in Installer mode, then press **<PROGRAM>** followed by address **<18>** & **<ENTER>** then the slot you wish to change i.e. **<21>** and then **<ENTER>** **<ENTER>** the keypad will start beeping, now press the button you wish to learn in. The keypad will triple beep to indicate that it received the signal.

RECOMMENDED PROGRAMMING

P 18 E 21 E E press (button 1 of pendant 1)

P 18 E 22 E E press (button 2 of pendant 1)

P 18 E 23 E E press (button 3 of pendant 1)

P 18 E 24 E E press (button 4 of pendant 1)

P 18 E 25 E E press (button 1 of pendant 2)

P 18 E 26 E E press (button 2 of pendant 2)

P 18 E 27 E E press (button 3 of pendant 2)

P 18 E 28 E E press (button 4 of pendant 2)

User Permissions

As default all users can Arm, Disarm and Disarm Stay Mode. Not all radio users will want to do these actions, so you will need to disable some of them. User permissions are changed under address 4, then the user 21-100.

In Installer mode press **<PROGRAM>** followed by address **<4>** and **<ENTER>** then the user you wish to change i.e. **<21>** and then **<ENTER>**, the default options will light up. Now turn off the options you don't want and press **<ENTER>** to accept.

1 = Arm*, **2** = Arm Stay Mode, **3** = Disarm*, **4** = Disarm Stay Mode*. (* = ON by default)

RECOMMENDED PROGRAMMING

P 4 E 21 E 3 4 E (leaving option **1** ON)

P 4 E 22 E 1 E (leaving options **3 4** ON)

P 4 E 23 E 1 E (leaving options **3 4** ON)

P 4 E 24 E 1 2 3 4 E (turning option **2** ON)

P 4 E 25 E 3 4 E (leaving option **1** ON)

P 4 E 26 E 1 E (leaving options **3 4** ON)

P 4 E 27 E 1 E (leaving options **3 4** ON)

P 4 E 28 E 1 2 3 4 E (turning option **2** ON)

Pendant Arm & Disarm Indications to Output

To do this programming you must have wired the external siren the same way as shown in the standard wiring diagram. There are 2 addresses to be programmed, one for Arm (50) and one for Disarm (52). In program mode press **<PROGRAM>** **<50>** **<ENTER>** select the area **<1>** **<ENTER>** then select the output **<1>** and **<ENTER>**.

Then **<PROGRAM>** **<52>** **<ENTER>** select the area **<1>** **<ENTER>** then select the output **<1>** and **<ENTER>**.

RECOMMENDED PROGRAMMING

P 50 E 1 E 1 E (pendant Arms will now flash output 1 once times)

P 52 E 1 E 1 E (pendant Disarms will now flash output 1 twice times)

Radio Pendants Controlling Outputs: *Extra hardware may be required (see diagram A & B)*

User Mapping to Outputs step 1

If you wish to control a garage door using a radio user, you will need to map a user to output 4.

RECOMMENDED PROGRAMMING

P 12 E 23 E 4 E then **P 13 E 23 E 4 E** (user 23 is now allowed to use output 4)

P 12 E 27 E 4 E then **P 13 E 27 E 4 E** (user 27 is now allowed to use output 4)

Output Options step 4

You will need to tell the output that it can be controlled by users. This is done at address 34. In Installer mode press **<PROGRAM>** followed by address **<34>** and **<ENTER>** then choose the output **<4>** and **<ENTER>**, now turn ON option **<6>** and **<ENTER>**.

RECOMMENDED PROGRAMMING

P 34 E 4 E 6 E (with option **6** turned ON, output 4 will now let users to control it).

Output Reset time step 5

As output 4 is now controlling the garage door you will need to change the reset time. As default it's 300 seconds, you will need to make it 1 second. Output reset times are changed under address 40, then the output 1-4. In Installer mode press **<PROGRAM>** followed by address **<40>** and **<ENTER>**, then select the output **<4>** and **<ENTER>** now put in the new time **<1>** and **<ENTER>**.

RECOMMENDED PROGRAMMING

P 40 E 4 E 1 E (output 4 now has a reset time of 1 second).

