86T
Remote 4 channels 433,92MHz

Technical Characteristics
Frequency =433,92MHz
Power = 10mW
Type of battery **= 12V - 23** A. To change the battery, there are 2 slots on the sides of the remote. Insert a test screwdriver into one of these slots and the remote opens. On the back side of the remote you see the battery. You should replace it with the same polarity as the previous one.
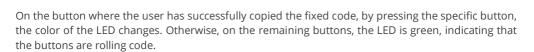
PRODUCT CODES	INDICATIVE LED	TYPE OF CODIFICATION
PS-86T	RED	STANDARD CODE + COPIER STANDARD CODE
PSR-86T	GREEN	KEELOQ ROLLING CODE + COPIER STANDARD CODE
PN-86T	BLUE	PN ROLLING CODE + COPIER STANDARD CODE

In case the user wants to copy a fixed code control to the PSR 86T, follow the procedure below:

We set the 86T into copying process as shown below:

- Press and keep pressed the button number 3 of the remote
- While button 3 is pressed, press button 4 3 times consecutively and the remote LED starts blinking
- Release the buttons number 3+4
- Bring close to PSR 86T the remote the user wants to copy
- Press constantly the button of the old remote you want to copy and the button of PSR 86T
- The remote LED becomes white after a while
- The copy is done

On the button where the user has successfully copied the fixed code, by pressing the specific button, the color of the LED changes. Otherwise, on the remaining buttons, the LED is green, indicating that the buttons are rolling code.

Factory Reset Procedure (for each button separately):

If we want to return a button to its original coding, we follow the following procedure:

* Press constantly the button the user wants to reset to default coding for 30 sec
* The remote LED becomes white and the user continues pressing the button
* While the user presses the button, the user should press 3 times consecutively the adjacent button
* Remote LED is off
* Press again the button. The color of the LED is green

Wireless remote-control storing:
The gate must be completely closed or fully open. Press and hold the remote control that operates the door and hold it down until the gate stops (approximately 6-7 seconds). Release it immediately and within 3 seconds, press only the NEW remote control. Check that the new remote control is working otherwise repeat the process from the beginning.

Store a remote control to the memory of the control board:
Press the code button and as soon as the red indicator lights up, release it immediately. The red indicator light stays on for only 3 seconds. During this time, before switching off, press a button on the new remote control. The indicator flashes. The remote control is saved.

The specific procedure refers to the Profelmnet control boards rolling code.
Before the above procedure you should first confirm that the Unique Rolling Code is compatible with that of the NEW remote you have purchased. Otherwise, your NEW remote will not be saved to your control board.

Where the user can find the UNIQUE rolling code ?
Open the remote, and find the below production Profelmnet sticker

This is the UNIQUE rolling code of the remote