

Manual

How to Programme your NEW REMOTE CONTROL FAAC XT2 SLH - XT4 SLH - TML4 SLH

Remarks:

- In this line of remote controls, there are "master" remote controls and "slave" remote controls.
- Only "master" remote controls can transmit their programming codes to other remote controls.
- To recognize them, press a button and keep it pressed down:
 - If the LED light blinks once and then remains lit constantly, it is a "master" remote control
 - If the LED light remains lit constantly, it is a "slave" remote control
- Remote Control Express only sells "master" remote controls
- The coding process will incite the opening of your garage door. To avoid an accident, we recommend that you program your remote control while inside your garage.

How to program your new remote control:

There are different methods for programming your new remote control.

- [Remote-to-remote programming:](#)

ATTENTION : During the coding process, if you press one of the buttons on the new remote control first, you run the risk of erasing the codes of all of the remote controls that have already been programmed



Fig 2

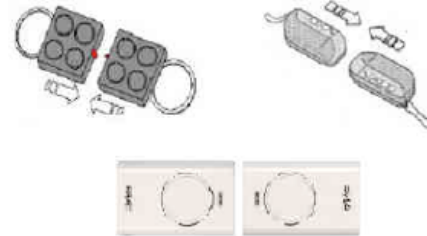
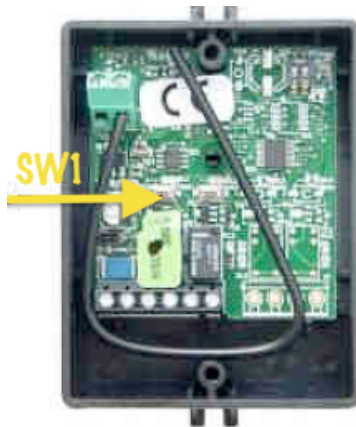


Fig 1

1. Place an already-programmed remote control next to the new remote control so they touch as shown in fig 1.
2. Press the buttons P1 and P2 from your already-programmed remote control at the same time (fig 2). Keep them pressed down. The LED light on your old remote control blinks. Let the buttons go.
3. Press a button on your old remote control.
4. While keeping the button on your old remote pressed down, press the same button on your new remote control. Keep them pressed down.
5. The LED light on your new remote control blinks twice.
6. Let the buttons go.
7. Wait 10 seconds.
8. Your new remote control is programmed.

- Receiver-based programming:



1. Open the casing of your receiver. It is located next to your motor.
2. Press both buttons P1 and P2 on your new remote control (figure 2). Keep them pressed down. The LED light on your new remote control blinks. Let the buttons go.
3. On the receiver circuit board, press the programming button (SW1). The LED light on the receiver blinks. Let the button go.
4. While the LED light on your new remote control blinks, press a button on your new remote control. Keep it pressed down. The LED light on the receiver stays lit constantly and then goes out.
5. Let the buttons go.
6. Wait 10 seconds.
7. Your new remote control is programmed.