

### **CAUTION FOR THE USER**

***Any change or modification of the product is forbidden if not expressly approved by the manufacturer***

**GENERAL INFORMATION** The T4PR02 4 channel and the T2PR02 2 channel transmitter transmits the rolling security code at 433 MHz and is fitted with a remote self-learning function on the receiver. They are powered by a lithium 3V battery (size CR2032).

Intended use of the equipment: radio transmitter in garage-door systems.

Typical use of the equipment: the equipment is not foreseen for continuous operations

### **ENTERING THE TRANSMITTER IN THE MEMORY OF THE RECEIVER**

1. Press the programming button on the receiver; the red LED lights up.
2. Press the button corresponding to the transmitter channel to be memorised; the code is set in memory. During the insertion, the receiver LED flashes for about two seconds, then returns to the steady light state to indicate that a new transmitter can be entered.

When the operation is completed, press the programming button on the receiver again to exit from the procedure, the LED goes out. The exit from the procedure is automatic after 10 seconds from the last insertion of a transmitter.

### **REMOTE ENTERING OF NEW TRANSMITTERS IN THE MEMORY OF THE RECEIVER (RPA FUNCTION)**

1. Approach the receiver (1-2m) with an already programmed transmitter.
2. Press buttons 1 & 2 at the same time then release them (fig. 1); the LED lights up and after about 2 seconds goes out.
3. When the LED lights up again, press buttons 1 & 2 at the same time again and keep them pressed until the LED starts flashing alternatively red-green.
4. At the end of flashing, the TX sends a transmission which activates the learning function of the receiver
5. The receiver waits 10 seconds for transmissions from new transmitters. Press one of the buttons of the transmitter to be learned. The receiver stores the new transmitter into its memory.
6. During the learning procedure, the 10 seconds learning timeout is restored at any new transmitter learned.

### **HOW TO CUT OUT THE BATTERY SAVER FUNCTION**

The battery saver function is activated after 3 seconds after the start of transmission: the LED flashes and the transmitter ceases to transmit. In order to disable this function:

1. Press buttons 1 and 2 of the transmitter at the same time and release them: the LED turns on and after 2 seconds turns off.
2. When the LED turns on, press second button of the transmitter (fig. 2), and hold it until the LED starts flashing: the battery saver function is now disabled.
3. Repeat the same procedure if you want to re-enable the battery saver function.

## REPLACEMENT OF THE BATTERIES

Loosen the three screws (fig. 3) and open the remote control.  
Fit new battery taking care of aligning polarity correctly (fig. 4).  
During the operation, handle the battery as shown in fig. 5.

### FCC ID: ON3TXPR02

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

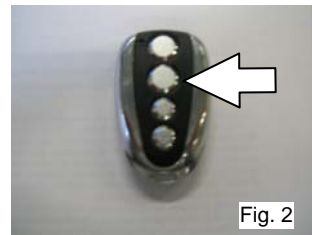


Fig. 5

