

## **ROGER TX12**

- 1. Open the casing of your receiver. It is located next to your motor.
- 2. On the receiver circuit board, press the programming button according to the channel which you want to memorize into the transmitter.
- 3. When the button is released the relative LED will blink slowly 3 times.
- 4. During this period press the button on your remote control in which the code is to be stored. A long blink indicates that storage has been successful, while 3 consecutive fast blinks indicate that the code of remote control has already been stored in one channel.
- 5. 4. The LED will emit another 3 slow blinks while waiting for other storage procedures. If no other codes are transmitted in this time, the receiver exits from the programming phase.
- 6. It is impossible to store the same code on both channels; each code is associated with just one channel.

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