

VICTOR

Radio controlled accessories

ENGLISH

PRESRIPTIONS

This installation manual is addressed exclusively to professionally skilled personnel. Any operations that are not expressly set down in these instructions are to be considered prohibited.

WARNING: CR2032 must be changed every two years to maintain transmission range at the optimal level. The spent battery must be disposed of at an authorized battery collection point.

Check that the product in the pack is intact and in good condition

VICTOR 4 / VICTOR 2 PRODUCT DESCRIPTION

66 bit rolling code transmission remote control fob, offering absolute security. Available in two channel version, VICTOR 2, and in four channel version, VICTOR 4. They are both uncopiable.

TECHNICAL SPECIFICATIONS OF VICTOR 2 and VICTOR 4 REMOTE CONTROLS

Powered by lithium battery (CR2032)
Operating frequency: 433,92MHz
Standard codification: 66 bit Rolling Code
Max current draw: <20mA
Working temperature: -20÷50°C
Dimensions: 30x70x19mm

VICTOR 2 SYNC / VICTOR 4 SYNC DESCRIPTION OF THE PRODUCT

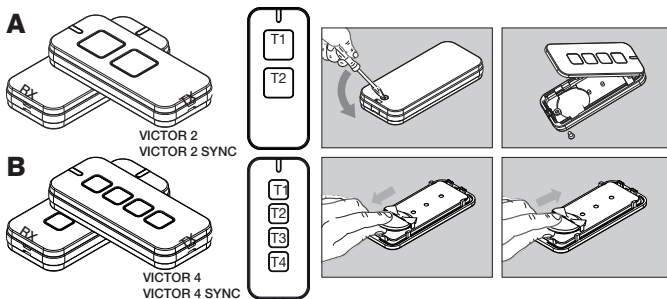
Two-channel and four-channel remote control fobs with transmission of 18 bit-codes and possibility of copying existing codes on other remotes.

TECHNICAL SPECIFICATIONS

Powered by lithium battery: 3V (CR2032)
Operating frequency: 433,92MHz
Standard encoding: 18 bit
Standard combinations: 32768
Max current draw: <20mA
Working temperature: -20÷50°C
Dimensions: 30x70x19mm

OPERATION

R1 = Original Remote control (to clone)
R2 = New Remote control



Copy of one code for each button:

The VICTOR 2 SYNC / VICTOR 4 SYNC remote control fobs are supplied with a predefined set of random codes. If you wish to copy one or more codes from other remotes, proceed as follows:

- Press simultaneously buttons T1 and T2 (VICTOR 2 SYNC) or T1 and T3 (VICTOR 4 SYNC) of the new remote control (R2) and hold them pressed for 10 seconds.
- The LED on the fob will start blinking slowly; within 3 seconds press the key on which you wish to copy the code for one second; at the same time the LED will start blinking rapidly.
- Bring the R1 and R2 radio controls closer together, as shown in figures A and B. Keep the remote control button R1 pressed until the LED in the R2 remote control lights up (and then turn off).
- If the LED becomes steady on, the copy procedure was executed successfully; otherwise the LED will continue to blink rapidly and the remote will exit copy mode after 15 seconds. Repeat the procedure to copy additional remote control codes to the other available buttons.

Simultaneous copy of all the buttons of the remote:

Simultaneous copying of all the transmission codes of the remote (cloning) is possible only between VICTOR 4 SYNC remote control fobs and if the remote to be copied (source remote) is in its factory configuration (no prior copy operations have been carried out). To copy all the transmission codes

simultaneously, proceed as follows:

- Press simultaneously buttons T1 e T3 of the new remote control (R2) and hold them pressed for 10 seconds, after which the LED on the fob will start blinking slowly
- Within 3 seconds press the same two buttons again for one second; at the same time the LED will start flashing rapidly: Bring the R1 and R2 radio controls closer together, as shown in figure B. Hold down any button on the remote control (R1) until the LED of the copied remote control (R2) is on (then off). If a copy fails, the LED will continue to flash rapidly and the remote control will exit copy mode after 15 seconds.

OPERATION

Depending on the model, the remote control fob has 2 or 4 buttons to control 2 or 4 different users. For programming the radio remote in the control unit, consult the instruction manual of the aforementioned board (TX CODE chapter).

CHANGING THE BATTERY (VICTOR 2 - VICTOR 4 - VICTOR 2 SYNC - VICTOR 4 SYNC)

To change the battery, remove the top cover and slide out the old battery. Fit the new battery.

lithium battery (CR2032) must be changed every two years to maintain optimal transmission range. The spent battery must be disposed of at an authorized battery collection point.

IMPORTANT: EXPLOSION HAZARD IF THE REPLACEMENT BATTERY IS OF THE WRONG TYPE. DISCARD SPENT BATTERIES IN COMPLIANCE WITH STATUTORY LEGISLATION.

Several components of the product can be recycled while others, such as electronic components, must be discarded in compliance with the regulations in force in the place of installation. Certain components may contain pollutant substances and must not be released into the environment.