NOLOGO

- Compatible remote control, code remote control.
- It memorizes four different codes one button each.

CARTY-R

INITIALIZING

1 **-** Place the original remote control X in front of **CARTY-R** at 4 cm of distance
2 **-** Press and keep pressed button **1** the LED is **green**
3 **-** Press **four** times the button **2** and the led will be **red**
4 **-** Release all buttons

Red LED flashes shortly every 2,5 sec.
(8 flashes) for maximum 20sec. **which…..**

CLONE THE FIX AND ROLLING CODE WITHOUT THE SOURCE CODE

All rolling code remote or fix code in the list which can be downloaded in the web site, excluding the remote controls with the source code, see next paragraph.

5 **-** Press and release the button to be copied in the remote and wait for a while until the led **CARTY-R** is flashing quickly to confirm the correct learning copy process.

6 **-** While the LED flashes (max 20sec.), press and keep press the corresponding button on **CARTY-R** where you need to copy the original code until the LED switched off to confirm the right learning copy process.

IN THE RADIO RECEIVER
Choose "**MODE**" in the table: **MODE FAST** or **MODE ENTER** or **MODE MANUAL**

CLONE THE ROLLING FAAC / GENIUS WITH THE SOURCE CODE

FAAC 433 / 868   GENIUS 433 / 868

The remote control must be a MASTER, if you press the button the LED flashes twice instead fix light.

5 **-** Press and keep pressed the button to be copied until the Led of **CARTY-R** lits on.
6 **-** Release the button and wait.
7 **-** LED of **CARTY-R** flashes shortly each 2sec.
   *This indicate that it is time to memorize the **source code.***
8 **-** Press simultaneously buttons 1 and 2 of FAAC or GENIUS remote control and release them
9 **-** LED of the remote control FAAC or GENIUS flashes (max 9sec.)
10 - Press and keep pressed the button to be copied of FAAC or GENIUS remote control and wait for a few seconds until the LED **CARTY-R** flashes quickly.
11 - Press the button which need to be copied and keep pressed until the LED of **CARTY-R** switched off.

IN THE RADIO RECEIVER
Check the right function of the new remote control **CARTY-R**
See **MODE FAST** or **MODE ENTER** pressing twice the memorized button.

⊓OLOGO

CLONE REMOTE CONTROL ROLLING BFT WITH SOURSE CODE BFT

BFT

5 - Press and keep pressed the corresponding button of original remote control until the LED **CARTY-R** will lit on

6 - Release the button and wait.

7 - After a while LED of **CARTY-R** then it will flash every 2 seconds.
      *This indicate that it is necessary to put a **source code***

8 - Press at the same time buttons 1 and 2 (or push with a pin the hidden button in the back side) of BFT remote control and release until the LED BFT will turn on.

9 - LED **CARTY-R** flashes quickly

10 - Press and keep pressed the button **CARTY-R** where you need to memorize the code and wait for a few seconds until the LED switched off to confirm that the code has been successfully copied

11 - Activate learning process in the receiver

IN THE RADIO RECEIVER
Check the correct operation of the new **CARTY-R** see **BFT: MODE FAST**

CLONE REMOTE CONTROL ROLLING V2 WITH SOURSE CODE V2

V2

5 - Press and keep pressed the corresponding button on original remote control until the LED **CARTY-R** will lit on

6 - Release the button and wait.

7 - LED of **CARTY-R** will flash shortly for 2 seconds
      *This indicate the **source code** is required*

8 - **Press simultaneously buttons 1 and 2 of V2 remote control and release them both**

9 - LED of **CARTY-R** will flash quickly

10 - Press and keep pressed the button **CARTY-R** where you need to memorize the code and wait for a few seconds until the LED turned off to confirm the correct copy process.

11 - Activate learning process in the receiver

IN THE RADIO RECEIVER
Check if the new **CARTY-R** is working see **V2: MODE FAST**

Scan QR to
download info
about the
CARTY-R

!!! If the LED flashes three times and switched off, it means that the code has not been memorized, repeat from step n°2.

!!! The memory **CARTY-R** is completely rewritable.

!!! To memorize more buttons **CARTY-R**, repeat the operation from step n°2.

TECHNICAL DETAILS

Power supply:	battery 3V CR2032
Range up:	from 60 to 100 mt.
UE Frequencies:	433,92MHz / 868,30MHz