

# why EVO NEW



**NEW DESIGN  
BI-COMPONENT MOLD**



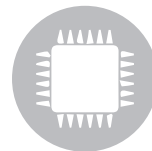
**ANTI-SHOCK**



**DOUBLE LED  
WHITE-BLUE**



**INTENSIFIED POWER  
SIGNAL**



**GROWN  
COMPATIBILITY LIST**

Totally enriched, in detail well-finished, honouring the original design that gave the success obtained till today.

New Why Evo has been enriched by a double LED (one WHITE and one BLUE). These additional characteristic allows to provide further information and useful confirmations to the user committed on duplication procedures.

An important news has been represented by a default integration, on each button, of a 64 bit Sice Rolling code. This allows to use the WHY EVO remote controls as a first installation in combination with one of our SICE Tech multifrequency receiver. The further copies and its insertion on the



why licorice black  
cod. 4791010



why magnolia white  
cod. 4791011



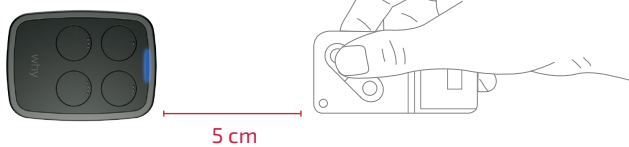
why granade red  
cod. 4791012



why sky blue  
cod. 4791013



### BEST POSITION FOR THE DUPLICATION



### IT IS RECOMMENDED:

TO REALIZE A CORRECT DUPLICATION OF THE REMOTE CONTROLS, WE RECOMMEND TO FOLLOW THE PROCEDURES HERE BELOW TAKING CARE TO DISTANCE YOURSELF BY TOOL THAT CAN GENERATE FREQUENCY TROUBLES AS:

- CORDLESS
- WI-FI VIDEO SURVEILLANCE DEVICES
- MOBILE PHONES, SMARTPHONES OR TABLETS
- WI-FI OR BLUETOOTH ACTIVATED IN YOUR COMPUTERS
- ELECTRONIC MOTOR
- NEON LIGHTS
- WIRELESS DEVICES FOR BACK END MANAGEMENT IN THE BUSINESS STORES

1. While pressing the button 1 of the "WHY EVO", at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHY EVO WHITE LED emits a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance (as shown in the picture).
4. Press and retain pressed the button of the original remote control and wait for a change flash (as a faster flash) of WHY EVO WHITE LED and a change of its color (BLUE) that confirms the correct learning of code. This step may take a few seconds and during that the color LED is WHITE.
5. While the BLUE LED is flashing, press the button of the "WHY EVO" where you want to program the code just learnt, and retain pressed until the LED switches. This step may take some seconds.
6. The copy has been happened with success. Now check on the automation the correct functioning of the new WHY EVO remote control.

### Notes:

- If the WHITE LED flashes only 3 times (of WHITE color) and switches off, the code has not learnt correctly. Please repeat the operation from the step 1.
- The WHY EVO memory is completely re-writable.
- To duplicate further buttons of WHY EVO, please repeat the operation from the step 1.

1. While pressing the button 1 of the "WHY EVO", at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHY EVO WHITE LED will emit a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance (as shown in the picture).
4. Press and retain pressed the button of the original remote control and wait for a change flash (as a faster flash) of WHY EVO WHITE LED and a change of its color (BLUE) that confirms the correct learning of code. This step may take a few seconds and during that the color LED is WHITE.
5. While the BLUE LED is flashing, press the button of the "WHY EVO" where you want to program the code just learnt, and retain pressed until the LED will switch off.
6. The copy has been happened with success.
7. Activate now the correct procedure for the programmed model and insert the new remote control on the receiver (see the compatibility list present in this manual).

#### Notes:

- If the WHITE LED flashes only 3 times (of WHITE color) and switches off, the code has not learnt correctly. Please repeat the operation from the step 1.
- The WHY EVO memory is completely re-writable.
- To duplicate further buttons of WHY EVO, please repeat the operation from the step 1.

To activate the remote control on the receiver for models marked with  proceed as below:

1. First of all you must be closed to the automation.
2. Press and retain pressed the programmed button during 10 seconds, when the LED start to flash, release the button.
3. Wait until the LED will turn off. The operation has been done, now you can use your new remote control.

To activate on the receiver all the other models: Refer you to the instructions of the original model.


**NOTE: THE SEED CODE OF THE WHY EVO CAN BE EMITTED AS HERE BELOW:**

- 1. Press the buttons 1 and 2 simultaneously for 8 seconds and release them when the LED start to flash;**
- 2. While the LED is flashing press the button with the seed code needed.**

ATTENTION!! Every kind of receiver can have the "radio-mode" disarmed. In this cases will be necessary insert the new remotes controls with the "manual procedures".

### BFT




1. While pressing the button 1 of the "WHY EVO", at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHY EVO WHITE LED will emit a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance (as shown in the picture).
4. Press and retain pressed the button to be programmed of the original remote control, till the WHITE LED will switch on as a fix light; now release the button.
5. The WHY EVO WHITE LED will emit a short flash every 2 seconds. That it informs the user that, to duplicate the remote control, it is necessary to emit the SEED CODE to realize the copy.
6. Transmit now the SEED CODE of the BFT original remote control, using a pin, press the rear hide button (see the picture) or, according to the new references, press the 1 and 2 buttons until the original remote control LED switches on. (see the picture)
7. Now the WHY EVO WHITE LED will change the flash mode (more fast) and color (BLUE), for a reconfirmation of the correct code learning. This step may take some seconds.
8. At this moment, press the WHY EVO button when you want to store the code and retain pressed until the WHY EVO BLUE LED switches off and an extended sound "BEEP" is emitted for a reconfirmation of the correct code learning.
9. Activate now the  procedure to insert the new remote control on the receiver.

### V2

433 - 868



1. While pressing the button 1 of the "WHY EVO", at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHY EVO WHITE LED will emit a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance (as shown in the picture).
4. Press and retain pressed the button to be programmed of the original remote control, till the WHITE LED will switch on as a fix light; now release the button.
5. The WHY EVO WHITE LED will emit a short flash every 2 seconds. That it informs the user that, to duplicate the remote control, it is necessary to emit the SEED CODE to realize the copy.
6. Transmit now the SEED CODE of the V2 original remote control pressing at the same time 1 and 2 buttons.
7. Now the WHY EVO WHITE LED will change the flash mode (more fast) and color (BLUE), for a reconfirmation of the correct code learning. This step may take some seconds.
8. At this moment, press the WHY EVO button when you want to store the code and retain pressed until the WHY EVO BLUE LED switches off.
9. Activate now the  procedure to insert the new remote control on the receiver.

To activate the remote control on the receiver for models marked with  proceed as below:

1. First of all you must be closed to the automation.
2. Press and retain pressed the programmed button during 10 seconds, when the LED start to flash, release the button.
3. Wait until the LED will turn off. The operation has been done, now you can use your new remote control.

To activate on the receiver all the other models: Refer you to the instructions of the original model.

**NOTE: THE SEED CODE OF THE WHY EVO CAN BE EMITTED AS HERE BELOW:**

1. Press the buttons 1 and 2 simultaneously for 8 seconds and release them when the LED start to flash;
2. While the LED is flashing press the button with the seed code needed.

ATTENTION!! Every kind of receiver can have the "radio-mode" disarmed. In this cases will be necessary insert the new remotes controls with the "manual procedures".

**FAAC**   
433 - 868



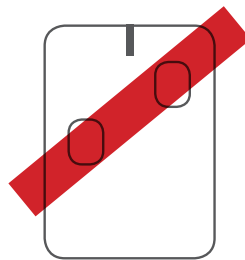
**GENIUS**   
433 - 868



**Attention: verify the programming remote control is a MASTER.**

**Pressing whatever button, the LED has to emit a double flash rather than to switch on as a fixed light.**

1. While pressing the button 1 of the "WHY EVO", at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHY EVO WHITE LED will emit a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance.
4. Press and retain pressed the button to be programmed of the original remote control, till the WHITE LED will switch on as a fix light; now release the button.
5. The WHY EVO WHITE LED will emit a short flash every 2 seconds. That it informs the user that, to duplicate the remote control, it is necessary to emit the SEED CODE to realize the copy.
6. Predispose the FAAC/GENIUS remote control for the SEED CODE emission. Press at the same time the 1 and 2 buttons (note: THESE ARE THE BUTTONS OF THE DIAGONAL LINE as in the picture).



7. While FAAC/GENIUS remote control LED flashes, place it in front of WHY EVO at a distance of 5cm and press the button to be programmed until the WHY EVO WHITE LED will change the flash mode (more fast) and color (BLUE), for a reconfirmation of the correct code learning. This step may take some seconds.
8. At this moment, press the button when you want to store the code and retain pressed until the WHY EVO BLUE LED, switches off.
9. The copy has been happened with success. Now check on the automation the correct functioning of new WHY EVO remote control pressing two times the copied button.

**Notes:**

- If the WHITE LED flashes only 3 times (of WHITE color) and switches off, the code has not learnt correctly. Please repeat the operation from the step 1.
- The WHY EVO memory is completely re-writable.
- To duplicate further buttons of WHY EVO, please repeat the operation from the step 1.

1. While pressing the button 1 of the "NEW WHY EVO", at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHITE LED of "NEW WHY EVO" will emit a short flash every 2 seconds.
3. Place the "SOURCE WHY EVO" in front of the "NEW WHY EVO", at about 5 cm of distance (as in the picture 3 at the page 3).
4. Press and retain pressed the button to be programmed of the "SOURCE WHY EVO"


### NOW IF THE CODE IN THE "SOURCE WHY EVO"



#### IS A FIXED OR ROLLING-SIMPLE CODE

**5a** wait for a change flash (as a faster flash) of "NEW WHY EVO" WHITE LED and a change of its color (BLUE) that confirms the correct learning of code. This operation may take some seconds.

**6a** While the BLUE LED is flashing, press the button of the "NEW WHY EVO" where you want to program the code just learnt, and retain pressed until the LED will switch off.

**7a** The copy has been happened with success. Now check on the automation the correct functioning of NEW WHY EVO remote control pressing directly the button where the code has been programmed. If it will not work, please proceed with the insertion on the receiver of the NEW WHY EVO, through the  function, if it is present, or through the procedures given by the automation manufacturer.




#### IS A ROLLING-COMPLEX CODE

**5b** The WHY EVO WHITE LED will emit a short flash every 2 seconds. That it informs the user that, to duplicate the remote control, it is necessary to emit the SEED CODE to realize the copy.

**6b** Transmit now the SEED CODE of the "SOURCE WHY EVO" pressing at the same time 1 and 2 buttons for 3 seconds till the switch on of WHITE LED. While the LED is flashing, (within 10 seconds) pressing and retain pressed the button where you want to program the SEED CODE.

**7b** Now the WHITE LED of the "NEW WHY EVO" will change the flash (more fast) and color (BLUE) to confirm the correct learning of the code. This step may take some seconds.

**8b** At this moment, press the NEW WHY EVO button when you want to store the code and retain pressed until the WHY EVO BLUE LED, switches off.

**9b** The copy has been happened with success. Now check on the automation the correct functioning of NEW WHY EVO remote control pressing directly the button where the code has been programmed. If it will not work, please proceed with the insertion on the receiver of the NEW WHY EVO, through the  function, if it is present, or through the procedures given by the automation manufacturer.

#### Notes:

- If the WHITE LED flashes only 3 times (of WHITE color) and switches off, the code has not learnt correctly. Please repeat the operation from the step 1.
- The WHY EVO memory is completely re-writable.
- To duplicate further buttons of WHY EVO, please repeat the operation from the step 1.

## **TO REACTIVATE THE ROLLING SICE TECH CODE INSERTED AS DEFAULT ON A BUTTON, PROCEED AS HERE BELOW:**

1. While pressing the button 1 of the WHY EVO, at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHITE LED "WHY EVO" will emit a short flash every 2 seconds.
3. Press the button where you want to reactivate the rolling code and retain pressed till the WHITE LED will become BLUE and then it switches off.

### **NOTES:**

TO reactivate further buttons of WHY EVO, please repeat the operation form the step 1.

## **TO MAINTAIN THE SAME SERIAL NUMBER OF A ROLLING REMOTE**

1. While pressing the button 2 of the WHY EVO, at the same time press 4 times the 2 button.
2. Release both buttons. Now the WHITE LED "WHY EVO" will emit a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance (as shown in the picture at the page 3).
4. Press and retain pressed the 1 button of the original remote control and wait for a change of color (BLUE) of "WHY EVO" WHITE LED that it will switch off.
5. Choice the button where you want to program the frequeucny and press it. This step may take some seconds.
6. The copy has been happened.
7. Activate now the correct procedure for the copied model and insert the new remote control on the receiver (see the compatibility list present in this manual).
8. Repeat this procedure for the other buttons, if necessary.

## **PROGRAM A ROLLING CODE ON EACH BUTTON WITH A SERIAL NUMBER**

1. While pressing the button 4 of the WHY EVO, at the same time press 4 times the 1 button.
2. Release both buttons. Now the WHITE LED "WHY EVO" will emit a short flash every 2 seconds.
3. Place the original remote control to be programmed in front of the "WHY EVO", at about 5 cm of distance (as shown in the picture at the page 3).
4. Press and retain pressed the 1 button of the original remote control and wait for a change of color (BLUE) of "WHY EVO" WHITE LED that it will switch off.
5. Choice the button where you want to program the frequeucny and press it. This step may take some seconds.
6. The copy has been happened.
7. Activate now the correct procedure for the copied model and insert the new remote control on the receiver (see the compatibility list present in this manual).

LEGEND:



DOR TECHNOLOGY


















ACT ON THE RECEIVER




































DIRECT FUNCTIONING










BRAND	MODEL	D.O.R.
<b>ACM</b>	TX2, TX2 COLOR, TX4	
<b>ADYX</b>	TE4433H BLUE, 433-HG BRAVO	
<b>AERF</b>	COMPACT, HY-DOM, MERCURI B, MERCURI C, SABUTON, MARS, SATURN, ST3/N, TERRA, TMP-1, TMP-2, UNITECH	
<b>ALLMATIC</b>	BROWN, BROWN RED, BRO.OVER, PASS, MINIPASS, TECH3	
<b>APERIO</b>	GO, GO PRO, GO MINI	
<b>APERTO (Sommer)</b>	4020-TX03-434, TX02-434-2, TX02-868-2	
<b>APRIMATIC</b>	TR, TM4, TXM	
<b>ATA</b>	PTX4 BLU, PTX4 PINK	
<b>AVIDSEN</b>	104251, 104250, 104250 OLD, 104250 RED, 104257, 104350, 654250	
<b>BALLAN</b>	FM400, FM400E	
<b>BENINCA</b>	TO. GO. WV, TWV, ROLLKEY, APPLE, LOT WCV, CUPIDO, TO.GO. QV	
	IO	
<b>BFT</b>	MITTO, MITTO M, MITTO RCB, MITTO A, TRC, GHIBLI, MURALE, KLEIO	
<b>CARDIN</b>	TRQ S449, TRQ S449 GREEN (PRECODE), TXQ S449, TXQ S449 GREEN, TRQ S486, TXQ S486, S437 TX, XRADO	



BRAND	MODEL	D.O.R.
CASALI	GENIUS/CASALI A252RC	
CHAMBERLAIN/LIFT MASTER/ MOTOR LIFT	953ESTD, 371 LM, 971 LM, 84330E, 94334CE, 94333E/94334E/94335E, 9747E, 1A5639-7, 1A5477, 1A6487, 132B2372, 94330EML/9333EML/94335EML, 84330EML/84333EML/84335EML, 8747EML	
CLEMSA	MUTANCODE, T, T-8, E-CODE N	
	MASTERCODE MV	 <b>ATTENTION! FIXED CODE</b>
DASPI	ZERO RC	
DEA SYSTEM	PUNTO 278, GOLDR, GENIE R 273, GENIE R-GT2N, MIO TR, GT2M, TRN	
DITEC	BIXLP, GOL4, BIXLG	
DOORHAN	TRANSMITTER 4	
DOORMATIC	MILENY, MILENY-EVO	
ECOSTAR	RSC, RSE, RSZ	
ERREKA	IRIS, ROLLER 2, ROLLER 433, ROLLER 868, SOL433, SOL868, VEGA 433, VEGA 868	
FAAC	TML 433SLH, DL 868 SLH, XT 868 SLH, XT 433 SLH, T 868 SLH, T 433 SLH, XT 868 SLH BLACK, XT 433 SLH BLACK	
	XT 433 RC, TE433HG, XT4 433 RCBE	
FADINI	JUBI-SMALL, JUBI 433	
GENIE	GITR-3, GIT, GICT390, GIFT390-1, G3T-BX, G1T-BX, GM3T, GICTD, GIFTD	

BRAND	MODEL	D.O.R.
<b>GENIUS</b>	AMIGOLD, AMIGO, KILO	
	BRAVO, ECHO	
<b>GIBIDI</b>	AU1600, AU1600 WOOD, AU1680, AU1680 WOOD, DOMINO	
<b>JCM</b>	NEO, TWIN	
	GO, GO PORTIS, GO NORTON,	
<b>KBLUE</b>	ETH-TEL01	
<b>KEY</b>	900TXB-42R, TXB 44R, SUB 44R	
<b>KING GATES</b>	CLIPPER, STYLO	
<b>KLING</b>	KUA, KUA E, KUA S	
<b>LABEL</b>	SPYCO	
<b>LIFE</b>	FIDO	
<b>LINEAR</b>	MCT-11, ACT-21, ACT-22, STING RAY ACT-31, STING RAY ACT-34B	
<b>MERLIN 2.0</b>	E945M, E943M, E940M	
<b>MERLIN/PROLIFT</b>	C945, C940, C943, M842, M844	
<b>MHOUSE</b>	TX3, TX4, GTX4	
<b>MOOVO</b>	MT4G	
<b>NICE</b>	SMILO, FLOR-S, VERY-VR, FLOR-S ERA	
	ONE (ON), ON ERA, INTI, ERGO, PLANO, ONE (ON FM)	

BRAND	MODEL	D.O.R.
<b>NORTON</b>	NEO, TXCD	
	GO NORTON, GO MINI NORTON	
<b>NOVOFERM</b>	MCHS, MICRO-NOVOTRON 502, MINI-NOVOTRON 504, MICRO-NOVOTRON 502, MICRO-NOVOTRON 504, MICRO-NOVOTRON 31, MICRO-NOVOTRON 51, MINI-NOVOTRON 30, MINI-NOVOTRON 50, MNHS,	
<b>O&amp;O</b>	TX, T.COM R4-2, T.COM R8-2, TWIN, TX (NEO)	
<b>PECCININ</b>	TX MENBRANA	
<b>PRASTEL</b>	MTE, MPSTLE, MPSTP2E, TCE, BFOR, TRQ-P, SLIM-E	
<b>PUJOL</b> <b>WARNING</b> YOU MIGHT FACE CUSTOMISED CODES NOT DUPLICABLE	TWIN, VARIO, VARIO MARS, VARIO OCEAN, NEO	
<b>RIB</b>	LITHIO	
<b>ROPER</b>	NEO	
	GO ROPER, GO MINI ROPER	
<b>SABUTOM</b>	BROOVER, BROSTAR	
<b>SEA</b>	HEAD, SMART DUAL ROLL, SMART-3 ROLLING CODE, COCCINELLA ROLL	
<b>SEAV</b>	BE HAPPY RS	
<b>SECULUX</b>	NEO	
<b>SILVELOX</b>	Mhz 2007, QUARZ SAW	

BRAND	MODEL	D.O.R.
SIMINOR	CVXNL, MITTO	
	SIM433	
SOMFY	K-EASY, K-EASY NEW, K-EASY OLD, MITTO, KEY GO RTS, TELIS RTS, KEYTIS RTS, KEYTIS RTS NS, ALARMA	
SOMMER	4010, 4011, 4014 TX03-434-2, 4013 TX03-434-4, 4020 TX03-868-4, 4026 TX03-868-2, 4022 TX02-434-2, 4025 TX02-868-2, 4031 TX08-868-4	
STAGNOLI	KALLISTO, VENUS AV223	
TAU	250K-SLIMRP, 250K-SLIMR, 250T-4RP	
TELCOMA	FM400E, FM400	
TOR LIFT	TORMIT4	
V2	TSC, TXC, TRC, HANDY, PHOENIX, PHOX 433	
VDS	ECO-R, TRQ P	