SICEtech
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MADE IN ITALY

why EVO 5.0

FIXED CODE
DUPLICATING PROCEDURES

1. While pressing the button 1 of the "WHY EVO", press 4 times the button 2.
2. Release both buttons. Now the led of the WHY emits a quick flash every 2 sec.
3. Place the original remote control in front of the "WHY EVO", at about 2-3 cm of distance (as shown in the picture below).
4. Press and retain pressed the button of the original remote control that you want to copy until the WHY's led will change frequency of flashing (faster than before), as confirm of the correct copy of the code.
5. While the LED is flashing, press the button of the "WHY EVO" where you want to store the. code just copied, until the led will turn off.
6. The copy has been happened with success, verify on the automation the orderly functioning of the new WHY EVO remote control.

Note:
• If the LED will flash only 3 times and than will turn off, it means that the code hasn't been copied well. In this case repeat the operation from the point 1.
• The memory of the "WHY EVO" is completely re-writable.
• To duplicate a second button, repeat the operation from the point 1.

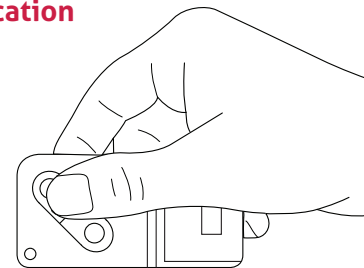| BLACK BLACK 4790834	BLACK GREEN 4790835	BLACK RED 4790836

new

WHITE 4790830	RED 4790832	GREEN 4790833

Best position for duplication

2-3 cm

ROLLING SIMPLE
DUPLICATING PROCEDURES

1. While pressing the button 1 of the "WHY EVO", press 4 times the button 2.
2. Release both buttons. Now the led of the WHY emits a quick flash every 2 sec.
3. Place the original remote control in front of the "WHY EVO", at about 2-3 cm of distance (as shown in the picture below).
4. Press and retain pressed the button of the original remote control that you want to copy until the WHY's led will change frequency of flashing (faster than before), as confirm of the correct copy of the code.
5. While the LED is flashing, press the button of the "WHY EVO" where you want to store the. code just copied, until the led will turn off.
6. The copy has been happened with success.
7. Proceed with the remote control recognition on the receiver by the **D.O.R.** DIRECT ON RECEIVER procedure (verify the models list - see 5-6-7 pages) or follow the producer's methods.

Note:
• If the LED will flash only 3 times and than will turn off, it means that the code hasn't been copied well. In this case repeat the operation from the point 1.
• The memory of the "WHY EVO" is completely re-writable.
• To duplicate a second button, repeat the operation from the point 1.

To activate the remote control on the receiver for models marked with **D.O.R.** DIRECT ON RECEIVER, proceed as below:

1. First of all you must be closed to the automation.
2. Press and retain pressed the programmed button for about 10 sec, 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 others models: Refer to the instructions of the original model.

NOTE: The seed code of the WHY EVO can be emitted as below:
1. Press the buttons 1 and 2 simoultaneously for 8 sec. 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".

ROLLING COMPLEX
DUPLICATING PROCEDURES

BFT D.O.R.

1. While pressing the button 1 of the "WHY EVO", press 4 times the button 2.
2. Release both buttons. Now the LED of the WHY emits a quick flash every 2 sec.
3. Place the original remote control in front of the "WHY EVO", at about 2-3 cm of distance.
4. Press and retain pressed the button of the original remote control that you want to copy until the WHY's led will turn on with a fix light and then emits a double flash every 2 sec.
5. Transmit now the seed code of the original remote control (by pressing the rear hide button or the buttons 1 and 2 simultaneously in the new models)
6. Now the LED will flash quickly, press the button of the "WHY EVO" where you want to store the code just copied, until the LED will turn off.
7. Now activate the D.O.R. procedure to insert the new remote control on the receiver.

FAAC SLH
433 - 868

GENIUS JLC
433 - 868

ATTENTION, PLEASE: Verify that the remote control to be copied is a MASTER.
Pressing any button, the LED should issue a double flash rather than switch on immediately as a fixed light.
1. While pressing the button 1 of the "WHY EVO", press 4 times the button 2.
2. Release both buttons. Now the LED of the WHY emits a quick flash every 2 sec.
3. Place the original remote control to clone in front of the "WHY EVO" at a distance of 2-3 cm.
4. Press and retain pressed the original remote control button that you want to copy until the LED WHY switches on a fixed light and then It stars to emit a double flash every 2 seconds.
5. Predispose the FAAC/GENIUS remote control for the emission of the seed code (by pressing simultaneously the buttons 2 and 3)
6. While the FAAC/GENIUS LED is flashing, place it in front of the "WHY EVO", at about 2-3 cm of distance and press the button that you want to copy until the WHY's led will change frequency of flashing (faster than before), as confirm of the correct copy of the code.
7. While the LED is flashing, press the button of the "WHY EVO" where you want to store the code just copied, until the led will turn off.
8. The copy is successfully. Please verify on the automation the correct operation of new WHY EVO remote control.

To activate the remote control on the receiver for models marked with D.O.R., proceed as below:

1. First of all you must be closed to the automation.
2. Press and retain pressed the programmed button for about 10 sec, 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 others models: Refer to the instructions of the original model.

NOTE: The seed code of the WHY EVO can be emitted as below:
1. Press the buttons 1 and 2 simoultaneously for 8 sec. 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".

ROLLING COMPLEX
DUPLICATING PROCEDURES

V2
433 - 868   D.O.R.

1. While pressing the button 1 of the "WHY EVO", press 4 times the button 2.
2. Release both buttons. Now the LED of the WHY emits a quick flash every 2 sec.
3. Place the original remote control in front of the "WHY EVO", at about 2-3 cm of distance.
4. Press and retain pressed the button of the original remote control that you want to copy until the WHY's led will turn on with a fix light and then emits a double flash every 2 sec.
5. Press and retain pressed once again the same button of the original remote control.
6. Now the LED will flash quickly, press the button of the "WHY EVO" where you want to store the code just copied, until the LED will turn off.
7. Now activate the D.O.R. procedure to insert the new remote control on the receiver.

To activate the remote control on the receiver for models marked with D.O.R., proceed as below:

1. First of all you must be closed to the automation.
2. Press and retain pressed the programmed button for about 10 sec, 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 others models: Refer to the instructions of the original model.

NOTE: The seed code of the WHY EVO can be emitted as below:
1. Press the buttons 1 and 2 simoultaneously for 8 sec. 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".

COMPATIBILITIES LIST

ADYX
BRAVO, TE4433H, TE4433H BLUE
D.O.R. DIRECT ON RECEIVER

ALLMATIC
B.RO OVER, B.RO 2WN, TECH3, MINI-PASS, BRO.STAR
D.O.R. DIRECT ON RECEIVER

APERTO
TX02-434-2, TX02-868-2 BLUE, 4025 TX02-868-2, 4022 TX02-434-2, 4020 TX-03-868-4, 4013 TX03-434-4

APRIMATIC
TR2/TR4, TM4
D.O.R. DIRECT ON RECEIVER

ATA
PTX4 BLUE/PTX 4 PINK

BALLAN
FM404B, 4013

BENINCÀ
TO.GO2 VW/TO.GO4 VW, TO.GO2 QV, TO.GO4 QV, IO, T2 VW/TO.GO4 VW, APPLE, LOT2WCV
D.O.R. DIRECT ON RECEIVER

BFT
MITTO 2M/MITTO4M, MITTO 2A/ MITTO 4A, MITTO RCB02/MITTO RCB04, GHIBLI, KLEIO, TRC2/ TRC4, RB4 MURALE
D.O.R. DIRECT ON RECEIVER

CARDIN
S449
TRQ449100/TRQ449200/ TRQ449300/TRQ449400, TXQ449200/TXQ449300/ TXQ449400, S486:TRQ486200/ TRQ486400, TXQ486200/ TXQ486400
D.O.R. DIRECT ON RECEIVER

CHAMBERLAIN LIFTMASTER MOTORLIFT
94335E, 4333E, 4335E, 94334E, 4333EML, 4335EML, 84334EML, 4335EML

DEA
TR2 MIO/TR4 MIO,GENIE R, TS2 MIO 868/TS4 MIO 868

DASPI
ZERO 2 RC/ZERO 4 RC
D.O.R. DIRECT ON RECEIVER

DITEC
GOL4, BIXLP2, BIXLP2 RED, BIXLG4
D.O.R. DIRECT ON RECEIVER

DOORHAN
TRANSMITTER 4

ECOSTAR
RSE, RSC, RSZ

FAAC
XT4 433 RC, TE4433H
D.O.R. DIRECT ON RECEIVER

FAAC
XT2/XT4 433 SLH, XT2/XT4 868 SLH, XT2/XT4 433 SLH LR, XT2/XT4 868 SLH LR, T2/T4 433 SLH, T2/ T4 868 SLH, TML2/TML4 433 SLH, TML2/TML4 868 SLH, DL2/DL4 868 SLH.

FADINI
JUBI SMALL, JUBI-2, JUBI-4
D.O.R. DIRECT ON RECEIVER

GENIUS
BRAVO TE4433H, ECHO
D.O.R. DIRECT ON RECEIVER

COMPATIBILITIES LIST

GENIUS
JA332 AMIGO 2 868, JA334 AMIGO 4, AMIGOLD 2/AMIGOLD 4, KILO 2/KILO 4 433 JLC, KILO2/KILO4 868 JLC

GIBIDI
AU1680 WOOD, GIBIDI AU1610, GIBIDI AU1680, AU1810, AU1600, AU01590 AUO3000 DOMINO, DTC 4334

D.O.R. DIRECT ON RECEIVER

KEY
900TXB - 42R, SUB44, TXB-44R, TXG-44R

KING GATES
STYLO 4

D.O.R. DIRECT ON RECEIVER

LABEL
SPYCO

MERLIN/PROLIFT
M230T (PROLIFT), M430R (PROLIFT)

MERLIN 2.0
E945M, E943M, E940M, E940M

MERLIN
M842 (GREEN REMOTE), M832 (GREEN REMOTE), M844 (GREEN REMOTE), C945, C940, C943

MHOUSE
TX4, TX3, GTX4

D.O.R. DIRECT ON RECEIVER

MOOVO
MT4

D.O.R. DIRECT ON RECEIVER

NICE
ONE:ON1/ON2/ON4/ON9, ONE ERA:ON1E/ON2E/ON4E/ON9E, INTI1, INTI2

NICE
SMILO2/SMILO4, FLO1R-S, FLO2R-S,FLO4R-S, VERY VR, FLO1RE/FLO2RE/FLO4RE

D.O.R. DIRECT ON RECEIVER

NOVOFERM
NOVOTRON 502-504-512MIX43-2, MTR40-2, MCHS43-2, MHS43 (2-4), MNHS433 (2-4)

NOVOTECNICA
BIXL2

D.O.R. DIRECT ON RECEIVER

O&O
TWIN, TX2/TX4 (NEO), T.COM R4-2/T.COM R4-4, T.COM R8-2/T.COM R8-4

D.O.R. DIRECT ON RECEIVER

PRASTEL
MPSTF2RE, MPSTF4RE, MPSTL-1E, MPSTL-2E, MPSTL-4E, MPSTP2E, MPSTP2E BLUE, MT4E, MT2E, BFOR, TRQ4P, TC2E, TRQ2P

D.O.R. DIRECT ON RECEIVER

PROEM
ER2C4ACS/ER4C4ACS

PUJOL
VARIO, MARTE

COMPATIBILITIES LIST

RIB
LITHIO

SEAV
BE-HAPPY-RS1, BE-HAPPY-RS2,
BE-HAPPY RS3, BE-SMART RSX,
BE-HAPPY RH1, BE-HAPPY RH2,
BE-HAPPY RH3

SICE
4790207

D.O.R. DIRECT ON RECEIVER

SIMINOR
S433-4T/S433.4T SIMINOR
433-NLT42/433-NLT4

SOMFY
TELIS 1 RTS/TELIS 4 RTS

D.O.R. DIRECT ON RECEIVER

SOMFY
KEYTIS 2 NS/KEYTIS 4 NS,KEYGO 4
RTS,SOMFY 433-NLT4 BEIGE, SOMFY
433-NLT2 RTR, SOMFY TX2 433MHZ

SOMMER
4014 TX03-434-2, 4013 TX02-434-4,
4022 TX03-434-2, 4026 TX03-868-2,
4020 TX03-868-4, 4025-TX02-
868.4011, 4010

STAGNOLI
AV223

TAU
250 SLIM RP, 250 T4 RP

D.O.R. DIRECT ON RECEIVER

TELCOMA
FM 402, FM 402 E

VDS
TRQ, ECO-R

D.O.R. DIRECT ON RECEIVER

V2
PHOENIX 433-868, TXC, TSC, TRC,
HANDY

D.O.R. DIRECT ON RECEIVER