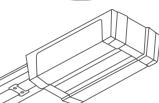


1  while holding down button 1 press and release button 2 four times.	2  the RED LED flashes slowly	3  press the button to be copied on the source remote control  3-5 cm
4  the RED LED remains steadily for 1 sec. then flashes slowly again	5  press again the button to be copied  3-5 cm	6  the GREEN LED flashes quickly
7  press the button where you want to save the code	8 REGISTRATION IN THE RECEIVER PROCEDURE  DIRECT FUNCTIONING	

1  while holding down button 1 press and release button 2 four times.	2  the RED LED flashes slowly	3  press the button to be copied on the source remote control  3-5 cm
4  the RED LED remains steadily for 1 sec. then flashes slowly again	5  press again the button to be copied  3-5 cm	6  the GREEN LED flashes quickly
7  press the button where you want to save the code	8 REGISTRATION IN THE RECEIVER PROCEDURE  DIRECT FUNCTIONING  WHY SYNC TECHNOLOGY  ACT ON THE RECEIVER	

ROLLING COMPLEX			AVIDSEN 104251 - 104250 - 104250 OLD 104250 RED - 104257 - 104350 654250 - TX4 114253		V2 TSC - TXC - TRC - HANDY PHOENIX - PHOX 433 - PHOENIX 868 - PHOX 868	
WARNING: VERIFY IF THE REMOTE CONTROL IS A MASTER. Pressing any button, the LED has to emit a double flash instead switch on as a fixed light. 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 GENIUS AMIGO JA332 - JA334 868 - AMIGOLD 868 - KILO 433 JLC - KILO 868 JLC						
1  while holding down button 1 press and release button 2 four times.	2  the RED LED flashes slowly	3  press the button to be copied on the source remote control  3-5 cm	4  the RED LED remains steadily for 1 sec. then emits a double flash every sec.	5  press simultaneously buttons 1 and 2 (as shown in the drawing) and release both when LED flashes	6  while LED flashes press the button to be copied  3-5 cm	
7  the GREEN LED flashes quickly	8  press the button where you want to save the code	9 REGISTRATION IN THE RECEIVER PROCEDURE  DIRECT FUNCTIONING (press the copied button 3/4 times in front of the gate)				
			7  press the button where you want to save the code	8 REGISTRATION IN THE RECEIVER PROCEDURE  WHY SYNC TECHNOLOGY  ACT ON THE RECEIVER		

ROLLING 128 BIT							
HORMANN HSE - 868 Bi Secur WARNING: • CHECK THE HORMANN'S LED COLOUR BY PRESSING ANY BUTTON. IF IS RED PLEASE FOLLOW "FIX CODE" PROCEDURE, IF IS BLUE KEEP FOLLOWING THIS PROCEDURE.				1  while holding down button 1 press and release button 2 four times.	2  the RED LED flashes slowly	3  Press and hold the desired button on the Hormann remote control. Its led will light up steady blue for a few seconds then it will turn off for a moment and it will switch to emitting red and blue light alternately  3-5 cm	4  after about 7 seconds the GREEN LED flashes quickly
5  press the button where you want to save the code	6 REGISTRATION IN THE RECEIVER PROCEDURE  DIRECT FUNCTIONING	6.1 SPECIFIC PROCEDURE FOR HORMANN PROMATIC 4	6.2  press the button with Hormann's code for 3 seconds	6.3  press simultaneously buttons 1 and 2 and release both when RED LED flashes rapidly	6.4  while the RED LED flashes press again the button with Hormann's code 		

BFT MITTO - MITTO M - MITTO RCB MITTO A - TRC - GIBLI - MURALE - KLEIO				1  while holding down button 1 press and release button 2 four times.	2  the RED LED flashes slowly	3  press the button to be copied on the source remote control  3-5 cm	4  the RED LED remains steadily for 1 sec. then emits a double flash every sec.
5  press simultaneously button 1 and 2 on BFT remote control (source code)  3-5 cm	6  the GREEN LED flashes quickly	7  press the button where you want to save the code	8 REGISTRATION IN THE RECEIVER PROCEDURE  WHY SYNC WHY SYNC TECHNOLOGY  ACT ON THE RECEIVER				

WHY EVO -----> WHY EVO



If the code is a FIX CODE OR ROLLING SIMPLE

1 while holding down button 1 press and release button 2 four times.	2 the RED LED flashes slowly	3 press the button to be copied on the source remote control 3-5 cm
4 the RED LED remains steadily for 1 sec. then flashes slowly again	5 press again the button to be copied 3-5 cm	6 the GREEN LED flashes quickly
7 press the button of NEW WHY where you want to save the code	8 FIX CODE DIRECT FUNCTIONING ROLLING SIMPLE WHY SYNC TECHNOLOGY ACT ON THE RECEIVER	



If the code is a ROLLING COMPLEX

1 while holding down button 1 press and release button 2 four times.	2 the RED LED flashes slowly	3 press the button to be copied on the source remote control 3-5 cm
4 the RED LED remains steadily for 1 sec. then emits a double flash every sec.	5 press simultaneously buttons 1 and 2 (as shown in the drawing) and release both when LED flashes rapidly RED	6 while source remote control's led is flashing press again the button to be copied 3-5 cm
7 the GREEN LED flashes quickly	8 press the button of NEW WHY where you want to save the code	9 REGISTRATION IN THE RECEIVER PROCEDURE DIRECT FUNCTIONING WHY SYNC TECHNOLOGY ACT ON THE RECEIVER

ACM
TX2, TX2 COLOR, TX4

ADYX
TE4433H BLUE, 433-HG BRAVO

AERF
COMPACT, HY-DOM, MERCURI B, MERCURI C, SABUTON, MARS, SATURN, ST3/N, TERRA, TMP-1, TMP-2, UNITECH

ALLMATIC
BROWN, BROWN RED, BRO.OVER, PASS, MINIPASS, TECH3, FOR4

APERIO
GO, GO PRO, GO MINI

APERTO (Sommer)
4020-TX03-434, TX02-434-2, TX02-868-2

APRIMATIC
TR, TM4, TXM

AVIDSEN
104251, 104250, 104250 OLD, 104250 RED, 104257, 104350, 654250, TX4 114253

BALLAN
FM400, FM400E

BENINCA
TO. GO. WV, TWV, ROLLKEY, APPLE, LOT WCV, CUPIDO, TO.GO. QV, HAPPY VA, TO.GO. VA

BENINCA
IO

BFT
MITTO, MITTO M, MITTO RCB, MITTO A, TRC, GIBLI, MURALE, KLEIO

CARDIN
TRQ S449, TRQ S449 GREEN (PRECODE), TXQ S449, TXQ S449 GREEN, TRQ S486, TXQ S486, S437 TX, XRADO

CASALI
GENIUS/CASALI A252RC

CHAMBERLAIN/LIFT MASTER/MOTOR LIFT
9536STD, 371 LM, 971LM, 84330E, 94334CE, 94333E/94334E/94335E, 9747E, 1A5639-7, 1A5477, 1A6487, 13282372, 94330EML/9333EML/94335EML, 84330EML/84333EM-L/84335EML, 8747EML

CLEMSA
MUTANCODE, T, T-8, E-CODE N

CLEMSA
MASTERCODE MV
COMUNELLO
KEEP

DASPI
ZERO RC

DEA SYSTEM
PUNTO 278, GOLDR, GENIE R 273, GENIE R-GT2M, MIO TR, GT2M, TRN

DITEC/ENTREMATI
BIXLP, GOL4, BIXLG, ZEN

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

FAAC
XT 433 RC, TE433HG, XT4 433 RCBE

FADINI
JUBI-SMALL, JUBI 433, DIVO 71/4

GENIUS
AMIGO JA332-JA334 868, AMIGOLD 868, KILO 433 JLC, KILO 868 JLC

GENIUS
BRAVO, ECHO

GIBIDI
AU1600, AU1600 WOOD, AU1680, AU1680 WOOD, DOMINO, MAKO

HORMANN
HS 868 - Bi Secur

JCM
NEO, TWIN

JCM
GO, GO PORTIS, GO NORTON, GO MINI

KBLUE
ETH-TEL01

KEY
900TXB-42R, TXB 44R, SUB 44R

KING GATES
CLIPPER, STYLO

KLING
KUA, KUA E, KUA S

LABEL
SPYCO

LIFE
FIDO

MHOUSE
TX3, TX4, GTX4

MOOVO
MT4G

NICE
SMILO, FLOR-S, VERY-VR, FLOR-S ERA, ONE (ON), ON ERA, INTI, ERGO, PLANO, ONE (ON FM)

NORMSTHAL
RCU 2/4 K, EA 433 2/4 K

NORTON
NEO, TXCD

NORTON
GO NORTON, GO MINI NORTON

NOVOFERM
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, MINI NOVOTRON 522

O&O
TX, T.COM R4-2, T.COM RB-2, TWIN, TX (NEO)

PRASTEL
MTE, MPSTLE, MPSTP2E, TCE, BFOR, TRQ-P, SLIM-E

PUJOL
TWIN, VARIO, VARIO MARS, VARIO OCEAN, NEO

RIB
LITHIO

ROPER
NEO

ROPER
GO ROPER, GO MINI ROPER

SABUTOM
BROOVER, BROSTAR

SEA
HEAD 433, HEAD 868, SMART DUAL COPY

SEAV
BE HAPPY RS, BE SMART

SECULUX
NEO

SILVELOX
MHz 2007, QUARZ SAW

SIMINOR
CVXNL, MITTO

SIMINOR
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, PHOENIX 868, PHOX 868

VDS
ECO-R, TRQ P

Via Berardo Maggi, 4 - 25124 Brescia (BS)
www.sicetech.it - www.why-evo.com

Produced and distributed by Sice Tech Srl
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www.sicetech.it - www.why-evo.com

Frequency from 433,12 to 434,72 MHz (emitted power: 14dbm ERP)
Frequency from 868,05 to 868,55 MHz (emitted power: 14dbm ERP)

Sice Tech Srl declares:

• The WHY EVO remote control works from 433,12 to 434,72 Mhz and from 868,05 to 868,55 MHz; it accomplishes with 2014/53/UE (RED) legislation.

DEMOLITION

CAUTION: EXPLOSION DANGER IF THE BATTERY IS REPLACED BY A WRONG ONE

Take advantage only of professional staff.

Materials must be disposed in conformity with the current regulations. In case of demolition system, it does not exist any particular risks or dangers. In case of recovered materials, is it suitable that those are separated by type (electrical components, copper, aluminium, plastic etc.). For battery demolition, refer to the current regulations.