



why EVO NEW

Totally enriched in detail, the WHY EVO honours the original design that attracted the success it has gathered today. The new WHY EVO has been fitted with a double LED (one WHITE and one BLUE). This new addition enhances the user experience by making it easier to program and use. Importantly, Sice Tech has incorporated a proprietary Sice 64 bit rolling code on each button, which can be over written or reinstated easily. These are to match our range of Multi Frequency Receivers.

INSTRUCTIONS

Press and hold button 1 of the WHY EVO, at the same time press button 2 four times.

Release both buttons. Now the WHY EVO's WHITE LED will emit a short flash every 2 seconds.

On a flat, non-metallic surface, place the original remote control head to head with the WHY EVO, at a distance of about 5 cm.

Press and hold the button of the original remote control you wish to copy. Once a correct signal is received, the WHITE LED begins to flash rapidly. Once correct learning has been achieved, The WHITE LED will change colour to BLUE. You can now release the button of the original remote.

While the BLUE LED is flashing, select and press and hold the button on the WHY EVO that you want to store the code just learnt. Keep holding the switch until the LED turns off.

The WHY EVO may now be programmed directly to the Motor/Receiver in the same way as a genuine replacement following the units own User Instructions for the correct procedure. (See the compatibility list overleaf).

NOTES

- If the WHITE LED flashes only 3 times and switches off, the code has not been learnt correctly. Please repeat the operation from step 1.
- The WHY EVO memory is completely re-writable.
- The remaining buttons of WHY EVO can be used to copy any of the other remotes on the list in this catalogue. Please repeat the procedure from step 1 for each additional remote to be copied.

D.O.R. TECHNOLOGY

Direct On Receiver Technology is a new, patented programming process which makes menu driven programming functions a thing of the past. Popular throughout Europe, D.O.R. makes use of "Radio Mode" which is present in many remote receivers used in modern Automation. When D.O.R. is available, the remote learning procedure "knows" what to do and just does it. Automatic, hands free programming. Leave the screwdriver in the van.



SCAN THE QR CODE
FOR MORE INFORMATION



Dealer Information

THE MULTI FREQUENCY REMOTE CONTROL

D.O.R. tecnologia rollingcode fixedcode



why EVO NEW

Multi frequency **ALL-IN-ONE**
Up to 4 different remotes in 1

NEW DESIGN
BI-COMPONENT
MOLD

ANTI-SHOCK

DOUBLE LED
WHITE-BLUE

INTENSIFIED
POWER
SIGNAL

GROWN
COMPATIBILITY
LIST



SICE TECH
Excellence in your hands

COMPATIBILITY LIST

LEGEND:



DOR TECHNOLOGY



ACT ON THE RECEIVER



DIRECT FUNCTIONING

BRAND	MODEL	D.O.R.			
ADYX	TE4433H BLUE, 433-HG BRAVO		ECOSTAR	RSC, RSE, RSZ	
AIRPORT	D382, D302, D304, D313 (433 and 868MHz)		FAAC	TML 433SLH, XT 433 SLH, T 433 SLH	
APRIMATIC	TR, TM4, TXM			XT4 433 RC, TE433HG	
ATA	PTX4		FADINI	JUBI-SMALL, JUBI 433, SITI 433, DIVO	
B&D	MPC2, MPC3, MPC315, MPC4, TRG306, TRV300, 062162, PTX4, 062170, 062266, 059739		FIRMAMATIC	059409, 4335A	
BENINCA	TO. GO. WV, TWV, ROLLKEY, APPLE, LOT WCV, CUPIDO		GENIUS	KILO 433 JLC	
	IO			BRAVO, ECHO	
BFT	MITTO, MITTO M, MITTO RCB, MITTO A, TRC, GHIBLI, MURALE, KLEIO		GIBIDI	AU1600, AU1600 WOOD, AU1680, AU1680 WOOD, DOMINO	
BOSS	HT1v1, HT1v2, HT3 (Blue and Red LED versions), HT4 2211L, HT41-44, HT20, Multicode 3060, 3083, 3070, 3089, 4020, 4120		GRIFCO	CG844	
CAME	TOP432, TOP434, TOP862, TWIN		GUARDIAN	HT1v1, HT1v2, HT3 (Blue and Red LED versions), HT4 2211L, HT41-44, HT20	
CARDIN	TRS 5435, TRS 5437 TX		HOMENTRY	433, HE60R	
CASALI	JA33 AMIGO		KEY	900TXB-42R, TXB 44R, SUB 44 R	
CENTURION	HT1v1, HT1v2, HT4 2211L, 4333A, 4335A		KING GATES	Clipper, Stylo	
CHAMBERLAIN	94333E/94334E/94335E, TX4 UNI		LETRON	AR1	
DEA SYSTEM	PUNTO 278, GOLDR, GENIE R 273, GENIE R-GT2/ GT4N 433, MIO TR		LIFT MASTER	94333E, 94335E	
DIGI-CODE	5040, 5070		LINEAR	Linear, Megacode, Linear Multicode 3060, 3083, 3070, 3089, 4020, 4120	
DITEC	BIXLP, GOL4, BIXLG		LYNX	HT4 2211L	
DOOR-MATE	303Mhz Range		MAGIC BUTTON	PTX4, 304MHz (Older Types)	
DYNAMIC	HT1v1, HT1v2, HT3 (Blue and Red LED versions), HT4 2211L, HT41-44, HT20		MARANTEC	D382, D302, D304, D313 (433 and 868MHz)	
EASYLIFTER	4333A, 4335A		MERLIN	C945, C940, C943, CM842, CM844, M832, M842, M844	
			MHOUSE	TX3, TX4, GTX4	
			MODERN	C945, CM842, CM844, C940, C943, CM128, M832, M842, M844	
			MOOVO	MT4G	
			MOTOR LIFT	4333, 4335	
				SMILO, FLOR-S, VERY-VR, FLOR-S ERA	
			NICE	ONE (ON), ON ERA, INTI, ERGO, PLANO	
			O&O	TX, T.COM R4-2, TWIN	
			PRASTEL	MTE, MPSTLE, MPSTP2E, TCE, BFOR, TRQ-P	
			PRO LIFT	C945, CM842, CM844, C940, C943, CM128, M832, M842, M844	
				MOON, SUN	
			RIB	LITHIO	
			STEEL-LINE	HT1v1, HT1v2, HT3 (Blue and Red LED versions), HT4 2211L, HT41-44, HT20, Multicode 3060, 3083, 3070, 3089, 4020, 4120	
			TAU	250 -K SLIM R, T4RP	
			TELCOMA	NOIRE, NOIRE 2E	
			TILT-A-MATIC	TRG and TRV Range	

For more informations on following models please ask the Dealer.

ACM, AERF, ALLMATIC, APERIO, APERTO, AVIDSEN, BALLAN, CLEMSA, DASPI, DOORHAN, ERREKA, JCM, KBLUE, LABEL, LIFE, NORTON, NOVOFERM, PECCININ, PUJOL, ROPER, SABUTOM, SEA, SEAV, SECULUX, SILVELOX, SIMINOR, SOMFY, SOMMER, STAGNOLI, STAGNOLI, TOR LIFT, VDS.