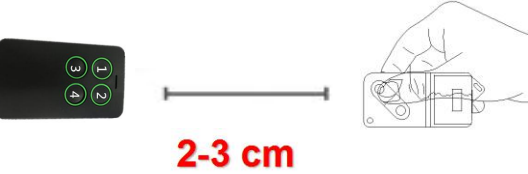Huifang International Trade Co., Ltd.

Remote Control

HF100

Best position for duplication

2-3 cm

Auto-scan Type
Up to 4 different remotes in 1

PROGRAMMING:

-standard

1.Hold button 1 and press button 2 four times ,then release both buttons, the led of **universal remote** emits a quick flash every 2 sec.

2.Place and press the original remote control in front of the remote , at about 2-3 cm of distance,until the led of **universal remote** starts flash quickly.

3.While the LED of **universal remote** is flashing, press the button of the **universal remote** where you want to store ,the remote'code just copied, until the led will turn off.

Note:

To duplicate a second button, repeat the operation from the point 1.

Automatic matching code:

Hold on pressing press the button you want to match code. until the receiver emitt the code ,the led of the remote flash quickly ,then release the button ,the remote's code has matched successfully .

Emitting seed code:

Pressing the button 1 and button 2 at the same time until LED flashes quickly . Release two buttons .press the button that you want to emit seed code , it has emitted seed code successfully .

AMC:Automatic matching code

-BFT

1.Hold button 1 and press button 2 four times ,then release both buttons,the led of **universal remote** emits a quick flash every 2 sec.

2.Place the original remote control in front of the remote, at about 2-3 cm of distance

3.Press and retain pressed the button of the original remote control that you want to copy until the remote's led will turn on with a fix light and then emits a double flash every 2 sec.

4.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)

5. Now the LED will flash quickly, press the button of the remote where you want to store the code just copied, until the LED will turn off.

6.Now activate the AMC procedure to insert the new remote control on the receiver.

-FAAC and GENIUS

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.Hold button 1 and press button 2 four times

2.Place the original remote control in front of the remote, at about 2-3 cm of distance

3.Press and retain pressed the original remote control button that you want to copy until the LED **universal remote** switches on a fixed light and then It stars to emit a double flash every 2 seconds.

4.Predispose the FAAC/GENIUS remote control for the emission of the seed code (by pressing simultaneously the buttons 2 and 3)

5.While the FAAC/GENIUS LED is flashing, place it in front of the **universal remote** at about 2-3 cm of distance and press the button that you want to copy until the remote's led will change frequency of flashing (faster than before), as confirm of the correct copy of the code.

-V2

1.Hold button 1 and press button 2 four times ,then release both buttons,the led of **universal remote** emits a quick flash every 2 sec.

2.Place the original remote control in front of the remote, at about 2-3 cm of distance

3.Press and retain pressed the button of the original remote control that you want to copy until the remote's led will turn on with a fix light and then emits a double flash every 2 sec.

4.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 remote where you want to store the code just copied, until the LED will turn off.

5.Now activate the AMC procedure to insert the new remote control on the receiver.

COMPATIBILITES LIST

ACM	TX2, TX2 COLOR, TX4
ADYX	AMC 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	AMC BROWN, BROWN RED, BRO.OVER, PASS, MINIPASS, TECH3
APERIO	GO, GO PRO, GO MINI
APERTO (Sommer)	TX02-434-2,4022 TX02-434-2, 4020-TX03-434,4013,TX03-434-4
APRIMATIC	AMC TR2/TR4, TM4, TXM
ATA	PTX4 BLUE, PTX4 PINK
AVIDSEN	104251, 104250, 104250 OLD, 104250 RED, 104257, 104350, 654250
BALLAN	FM400, FM400E,FM404B,4013
BENINCA AMC	TO. GO. WV, TWV, ROLLKEY, APPLE, LOT WCV, CUPIDO, TO.GO. QV, IO, LOT2WCV,LOT1W,LOT2W,LOT4W,LOT1WM,LOT2WM, T2W,T4W,APPLE
BESIDE	BEZAP,HIT
BFT AMC	MITTO, MITTO M (MITTO2M/MITTO4M), MITTO RCB (MITTO RCB02/RCB04), MITTO A (MITTO 2A/MITTO 4A), MITTO B, TRC(TRC2/TRC4), GHIBLI, MURALE, KLEIO,TE01,TE02,TE04,RB4 MURALE
CAME	T431,T434,TOP432A,TOP434A,TOP432,TAM432SA,TOP432NA
CARDIN AMC	TRQ S449 (TRQ449100/TRQ449200/TRQ449300/TRQ449400), TRQ S449 GREEN (PRECODE), TXQ S449 (TXQ449200/TXQ449300/TXQ449400), TXQ S449 GREEN, TRQ S486 (TRQ486200/TRQ486400), TXQ S486 (TXQ486200/TXQ486400), S437 TX, XRADO,S449,S476TX2,S476TX, S486
CASALI	JA33 AMIGO, GENIUS/CASALI A252RC

Brand	Models
CASIT	ERTS92B,ERTS92T,ERTS476D,ERTS20DQ,ERTS476D,ERTS476Q
CELISA	S10 1, S10 2
CENTURION	CLASSIC,SMART
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,61LM
CLEMSA	MUTANCODE, T, T-8, E-CODE N, MASTERCODE MV
CPS	TCP3,CPS1,TCP3,CPS2,TCP3,CPS4,TCP3
DASPI	AMC HAPPY2,POPS 2, ZERO RC(ZERO 2RC,ZERO 4RC)
DEA SYSTEM	TR MIO,133 1,433 2,433 4,GENIE,PUNTO S2, PUNTO 278, GOLDR, GENIE R 273, GENIE R-GT2N
DELMA	MIXARD 433 1, MIXARD 433 2,KING 433 2
DICKERT	MAHS433 01, MAHS433 04
DITEC	AMC GOL,GOL4C,BIXLS2,BIXLP2,BIXAG4, BIXLG
DOITRAND	MPSTF2E,JAUNE
DOORMATIC	SAW
DOORHAN	TRANSMITTER 4
DUCATI	TSAW1,TSAW2,TSAW3,124,TE2
ECOSTAR	RSE,RSC,RSZ
ELBE	501,502,504,502A,504A
ERREKA	IRIS, ROLLER 2, ROLLER 433, ROLLER 868, SOL433, VEGA 433
ELBE	501,502,504,502A,504A
ELCA	IRIS,ASTER 2,ASTER 1000,ASTER 1001
FAAC AMC	XT4 433 RC,TM1 433 DS,TM2 433 DS,TM3 433 DS,433L2,433L4,TM22 433 SLP,TM4 433 SLP, TML 433SLH, T 433 SLH, XT 433 RC, TE433HG
FADINI	AMC JUBI-SMALL,433 M2, ASTRO 433-2,ASTRO 433-4,JUBI2/JUBI4
FERPORT	TAC1,TAC2,TAC4,TAC 1K,TAC 2K,TAC 4K,TAC2KR
GIBIDI	OPEN TMB, OPEN OUT, AU1600, AU1600 WOOD, AU1680, AU1680 WOOD DOMINO
GULLIVER	MDW
GENIUS	AMC AMIGO,AMIGOLD,KILO, BRAVO, ECHO
GENIE AMC	GITR-3, GIT, GICT390, GIFT390-1, G3T-BX, G1T-BX, GM3T, GICTD, GIFTD
GIBIDI	AUO1590,AU1600,DOMI-NO AU1680 WOOD,GIBIDI AU1610,AU1810,AUO3000,DTC 4334
HORMANN	HSM2,HSM4
JCM	NEO, TWIN, GO, GO PORTIS, GO NORTON
JAY	UBEI X1SL1,UBET 11,UBET 21,UBET 31,UBET 41,UBET 61
KBLUE	ETH-TEL01
KEY	900TXB-42R,SUB44,TXB-44R,TXG-44R
KING GATES	STYLO, CLIPPER
KLING	KUA, KUA E, KUA S
LABEL	SPYCO,RJW4E
LEB	TMW
LINCE	LR2035
LIFE	FIDO
LINEAR	MCT-11, ACT-21, ACT-22, STING RAY ACT-31, STING RAY ACT-34B
MHOUSE	TX4
MA	TX1,TX2,TX3
MARATEC	D101,D12,DIGITAL302,DIGITAL304
MERLIN/PROLIFT	M230T(PROLIFT),M430R(PROLIFT)
MERLIN2.0	E945M,E943M,E940M
MERLIN/PROLIFT	M842(GREENREMOTE),M832(GREEN REMOTE),M844(GREEN REMOTE),C945,C940,C943
MHOUSE AMC	TX4,TX3,GTX4
MOOVO AMC	MT4G
MONSEIGNEUR	ARC
NICE AMC	SMILO,FLOR-S,VERY-VR, INTI,FLO2,FLO4, FLOR-S ERA, ONE (ON) ON ERA, ERGO, PLANO, ONE (ON FM)
NORTON	NEO, TXCD, GO NORTON, GO MINI NORTON
NOVOTECNICA AMC	BIXL2
NOVOFERM	NOVOTRON 502-504-512MIX43-2,MTR40-2,MCHS43-2,MHS43(2-4),MNHS433(2-4), MCHS, MINI-NOVOTRON 504, MICRO-NOVOTRON 502, MICRO-NOVOTRON 504, MICRO-NOVOTRON 31, MICRO-NOVOTRON 51, MINI-NOVOTRON 30, MINI-NOVOTRON 50, MNHS
NOLOGO	ECO DIP
NORMSTAHL	T433
O & O	T.COM,TWIN,TX,TWIN,TX2/TX4(NEO),T.COM R4-2/T.COM R4-4, T.COM R8-2/T.COM R8-4, AMC
OG	OG62,OG64
OPENOUT	TMQ
PECCININ	TX MENBRANA
PORTAMATIC	MPH01,MPH02
PRASTEL AMC	TC2E(4E),SLIM,BFOR,MPSTP2E,MPSTF2,MPSTF4,MPSTF2RE, MPSTF4RE,,MPSTP2E,MPSTP2E BLUE, MTE(MT4E,MT2E),TRQ-P(TRQ4P,TRQ2P), MPSTLE(MPSTL-1E,MPSTL-2E,MPSTL-4E)
PROEM	ER4C4ACS
PROGET	ETY_433N2,ETY_433N4
PROTECO	TX433,EUROMATIC
PUJOL	MARTE,P215, TWIN, VARIO, VARIO MARS, VARIO OCEAN, NEO
QUASAR	433
RIB	LITHIO
ROPER	NEO, GO ROPER, GO MINI ROPER
SABUTOM	BROOVER, BROSTAR
SEA	SMART DIP
SEAV	BE HAPPY RS(BE-HAPPY-RS1,BE-HAPPY-RS2,BE-HAPPY-RS3),BE-SMART RSX, BE-HAPPY RH1,BE-HAPPY RH2,BE-HAPPY RH3
SECULUX	NEO
SILVELOX	Mhz 2007, QUARZ SAW
SICE	4790207
SIMINOR	CVXNL, MITTO, SIM433
SECURVERA	SV R2C,SV R4C,SV R6C
SERAI	OG/52,OG54,OG82,OG84,OG/28,OG48,OG62,OG64
SIMINOR	S433(2T-4T),ER2C4ACS,ER4C4ACS
SOMFY	TELIS, 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, 4022 TX02-434-2
STAGNOLI	KALLISTO, VENUS AV223
TAU AMC	250K-SLIMRP, 250K-SLIMR, 250T-4RP
TELCOMA	FM 402, FM 402 E, FM400E, FM400
TOR LIFT	TORMIT4
VDS AMC	TRQ P,ECO-R
VRAWFORD	EA433 4K,SMART2,SMART3
V2 AMC	PHOENIX 433,TXC,TSC,TRC,HANDY,SERIE ROYAL:TRR/43,TRR2/43,TRR4/43, PHOX 433

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.