

DS601 TX Cloner 433

Las frecuencias por debajo de 433 MHZ están prohibidas en Europa, solo se permiten en los países donde están autorizados, cualquier uso o manejo de estas frecuencias es responsabilidad del comprador.

En cumplimiento de la DIRECTIVA 2014/53/EU

MANUFACTURED BY /FAB: ESB06450563



MANUAL MODELO TX CLONER 433 MHZ



CARACTERÍSTICAS TÉCNICAS

- ✓ Modelo TX CLONER 433 Mhz
- ✓ 1 Batería 2032
- ✓ Frecuencia 433,92 Mhz
- ✓ 4 Canales
- ✓ Chip especial

ATENCIÓN: ESTE MANDO TRABAJA DE DOS FORMAS DIFERENTES:

1. ENTRANDO DIRECTAMENTE EN EL RECEPTOR

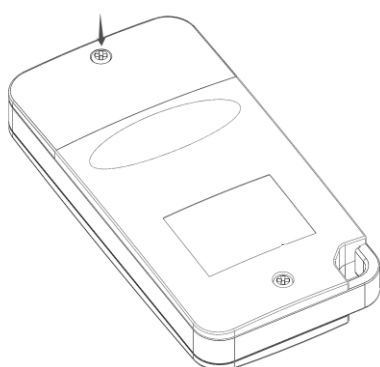
2. CLONANDO

NOTA: EN EL TX CLONER 433 MHZ SE PUEDE PONER UNA MARCA Y UNA FRECUENCIA DIFERENTE EN CADA BOTÓN (CANAL) SOLO EN MODO CLON.

MODO DE ENTRADA DIRECTA EN EL RECEPTOR

INSTRUCCIONES DE PROGRAMACIÓN

1. Localizar el selector DIP en el interior del mando. Retirar el tornillo superior de la parte trasera.



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2. Seleccionar la combinación en el DIP para la marca elegida. Ir a la tabla 1.
3. El mando está listo para ser usado. Consultar el manual de usuario del receptor.
4. si fuse necesario cambiar la pila, retirar los tornillos.



BOTÓN SEMILLA



DIP'S

PILA

Nota: Para BFT, MUTANCODE y ERREKA es necesario presionar el botón oculto (con un clip u objeto pequeño) antes de pulsar un botón (botones del 1 al 4).

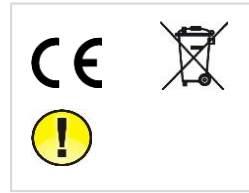
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Frequencies below 433 MHz are forbidden in Europe. They are just allowed in countries where they are authorized. Any handling and use of these ones are at buyer's responsibility.

In compliance with DIRECTIVE 2014/53/EU

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USER MANUAL MODEL TX CLONER 433 MHZ



TECHNICAL FEATURES

- ✓ Model TX CLONER 433 Mhz
- ✓ 1 battery 2032 (3V)
- ✓ Frequency 433,92 Mhz
- ✓ 4 Channels
- ✓ Special Chip

ATTENTION: THIS REMOTE WORKS IN TWO DIFFERENT WAYS:

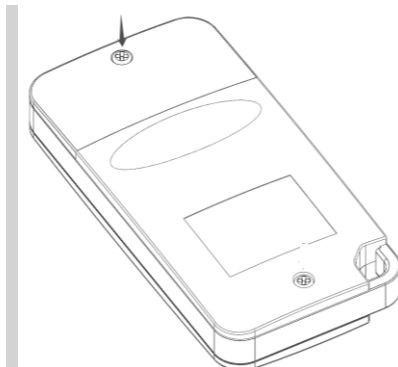
1. ENTERING DIRECTLY INTO THE RECEIVER
2. CLONING

ATTENTION: IN TX CLONER 433 Mhz YOU CAN SELECT A DIFFERENT BRAND AND FREQUENCY IN EACH BUTTON (CHANNEL) ONLY IN CLONE MODE.

DIRECT ENTRY MODE IN THE RECEIVER

PROGRAMMING INSTRUCTIONS

1. Locate the selector DIP inside the remote. Remove the upper screw from the rear.



2. Select the DIP combination for the chosen brand. Go to table 1.

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3. The remote is ready to be used. Please refer to your receiver's user manual.



NOTE: To programme BFT, MUTANCODE and ERREKA it will be necessary to press the hidden button (with a clip) before pressing any remote's button (button 1 to 4).

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MANUEL MODEL TX CLONER 433 MHZ



CARACTÉRISTIQUES TECHNIQUES

- ✓ Modèle TX CLONER 433 Mhz
- ✓ 2 Batteries 2025
- ✓ Fréquence 433,92 Mhz
- ✓ 4 Chaîne
- ✓ Chip spécial
- ✓ Patented Software New Cloner

CETTE TÉLÉCOMMANDE TRAVAILLE DE DEUX FAÇONS DIFFÉRENTES:

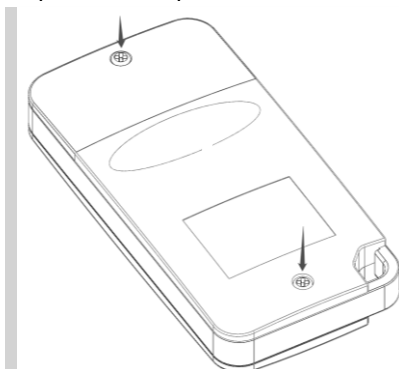
1. ELLE ENTRE DIRECTEMENT SUR LE RECEPTEUR
2. ELLE FAIT UN CLON

NOTE: POUR LA TX CLONER 433 Mhz VOUS POUVEZ INSTALLER UNE MARQUE ET UNE FRÉQUENCE DIFFÉRENTE SUR CHAQUE BOUTON (CHANNEL) SEULEMENT QUAND ELLE EST EN MODE CLON.

MODE D'ENTRÉE DIRECTE DANS LE RÉCEPTEUR

INSTRUCTIONS DE PROGRAMMATION

1. Localisez le sélecteur DIP à l'intérieur de la télécommande. Retirez la vis supérieure par l'arrière.



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2. Sélectionnez la combinaison DIP pour la marque choisie. Allez au tableau 1.
3. La télécommande est prête à être utilisée. Veuillez vous référer au manuel d'utilisation de votre récepteur.



REMARQUE : Pour programmer BFT, MUTANCODE et ERREKA, il sera nécessaire d'appuyer sur le bouton caché (avec un clip) avant d'appuyer sur n'importe quel bouton de la télécommande (bouton 1 à 4).

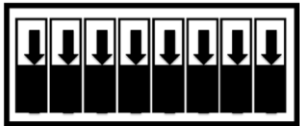
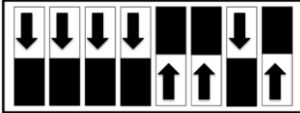
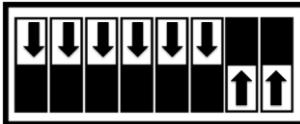
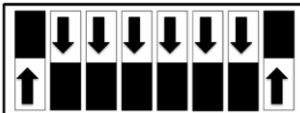
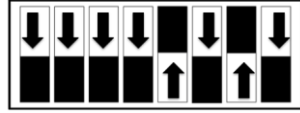
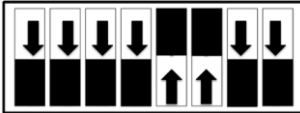
Selección de DIP para entrar directamente en el receptor (tabla 1- 34)

Selection DIP switches to enter directly in the receiver (table 1 to 34)

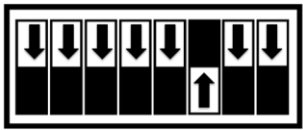
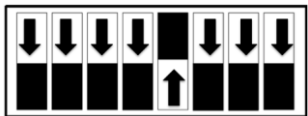
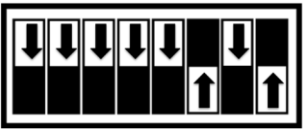
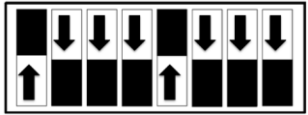
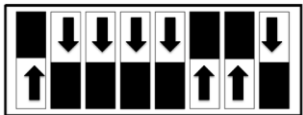
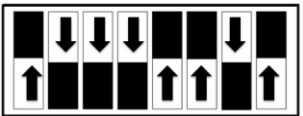
Sélection du DIP pour entrer directement sur le récepteur (table 1-34)

Num	DIP SWITCHES	R/F	Brand Marca Marque	Original	Comments Comentarios Commentaires
1	1 2 3 4 5 6 7 8	Rolling Code	Compatible APRIMATIC TR 433.92 MHZ		
2	1 2 3 4 5 6 7 8	Rolling Code	Compatible BENINCA TO GO WV / WP T WV / WK CUPIDO 433.92 MHZ		

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3	1 2 3 4 5 6 7 8 	Rolling Code	Compatible BFT MITTO 433.92 MHZ		Hidden button Botón semilla Bouton caché
4	1 2 3 4 5 6 7 8 	Rolling Code	Compatible CENTURION 433.92 MHZ		
5	1 2 3 4 5 6 7 8 	Rolling Code	Compatible DEA (KING SISTEM) GENIE GENIE GREEN GENIE WOOD MIO TR-2 433.92 MHZ		
6	1 2 3 4 5 6 7 8 	Fixed Code	Compatible DITEC GOL4 GOL4C BIXLP2 433.92 MHZ		
7	1 2 3 4 5 6 7 8 	Rolling Code	Compatible DOORHAN 433.92 MHZ		
8	1 2 3 4 5 6 7 8 	Rolling Code	Compatible EMFA 433.92 MHZ		

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9	1 2 3 4 5 6 7 8 	Rolling Code	Compatible ERREKA SOL R SOL4R 433.92 MHZ		Hidden button Botón semilla Bouton cache
10	1 2 3 4 5 6 7 8 	Rolling Code	Compatible FAAC XT 433 RC 433.92 MHZ		Red LED LED rojo LED rouge
11	1 2 3 4 5 6 7 8 	Rolling Code	Compatible GIBIDI DOMINO AU1600 433.92 MHZ		
12	1 2 3 4 5 6 7 8 	Fixed Code	Compatible KEY TXB-42 433.92 MHZ		
13	1 2 3 4 5 6 7 8 	Fixed Code	Compatible KINGATE STYLO4 MYO4 C 433.92 MHZ		
14	1 2 3 4 5 6 7 8 	Encrypted Code	Compatible LIFTMASTER BILLIONCODE 433.92 MHZ		

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15	1 2 3 4 5 6 7 8	Encrypted Code	Compatible Liftmaster Chamberlain Lobas 433.92 MHZ		
16	1 2 3 4 5 6 7 8	Encrypted Code	Compatible Liftmaster Chamberlain Motorlift 700 Lobas Raynor Orion 433.92 MHZ		
17	1 2 3 4 5 6 7 8	Fixed Code	Compatible Marantec Twobi Raynor New England 433.92 mhz		
18	1 2 3 4 5 6 7 8	Rolling code	Compatible MCT-3 Linear 433 MHZ		
19	1 2 3 4 5 6 7 8	Rolling Code	Compatible ZHONGTIAN 433.92 MHZ		
20	1 2 3 4 5 6 7 8	Fixed Code	Compatible MOTOR LINE 433.92 MHZ		
21	1 2 3 4 5 6 7 8	Rolling Code	Compatible MUTAN CODE 433.92 MHZ		Hidden button Botón semilla Bouton cache

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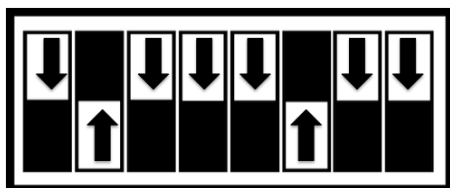
22	1 2 3 4 5 6 7 8	Encrypted Code	Compatible NICE FLOR-S 433.92 MHZ		
23	1 2 3 4 5 6 7 8	Rolling Code	Compatible NICE SMILO 433.92 MHZ		
24	1 2 3 4 5 6 7 8	Rolling Code	Compatible NOVOTROM NOVOFERM TORMATIC 433.92 MHZ	 	
25	1 2 3 4 5 6 7 8	Rolling Code	Compatible PRASTEL MPSTF E MPSTP E TRQ P TC E 433.92 MHZ		
26	1 2 3 4 5 6 7 8	Fixed Code	Compatible PROTECO PTX433405 TX3 433.92 MHZ		

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27	1 2 3 4 5 6 7 8	Rolling Code	Compatible PUJOL VARIO 1 OCEAN 433.92 MHZ		Hidden button Botón semilla Bouton cache
28	1 2 3 4 5 6 7 8	Fixed Code	Compatible ROGER TX 12 TX14/22 433.92 MHZ		
29	1 2 3 4 5 6 7 8	OPEN CODE	Compatible ROLLTORE 433.92 MHZ		
30	1 2 3 4 5 6 7 8		Compatible with SOMFY 433 Mhz		
31	1 2 3 4 5 6 7 8	Fixed Code	Compatible TELCOMA TANGO 3.92 mhz		
			Compatible V2 3.92MHZ		

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1. Select DIP position chosen brand. Example: FAAC 433, two DIPS up six DIPS down.



2. Press button 5 (hidden button) located in the hole under the four visible buttons.
3. Press ONCE and RELEASE, the button of our remote you will use to act as the cloned one.
4. Place together our remote to the original one.

5. Press and hold the button of the original remote until the LED of our remote flashes three times.



To use another button, repeat steps 1 to 5.

POSITION OF THE TX CLONER 433 AND THE RECEIVER YOU ARE GOING TO COPY.

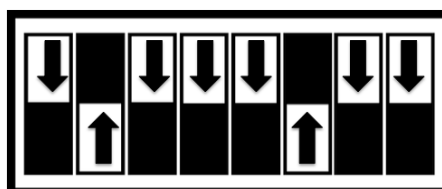
FF
EEE

**NOTE: you must move the knob to be copied from
to back, rubbing it on the back of the TX CLONER
433.**

Selección del modo clon:

Instrucciones de programación.

1. Seleccionar la posición DIP de la marca deseada.



Por ej.: FAAC 433, dos DIPS arriba cuatro DIPS abajo

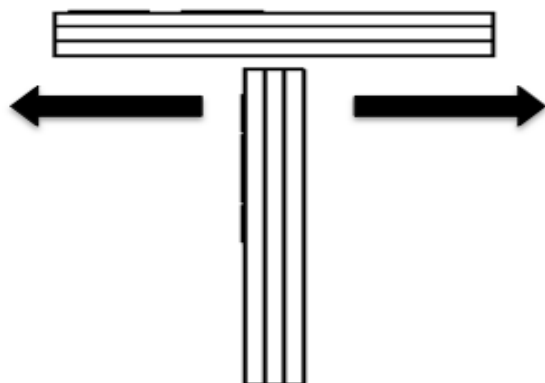
2. Pulse el botón 5 (botón oculto) localizado en el agujero que se encuentra debajo de los botones visibles.
3. Pulse UNA SOLA VEZ Y SUELTE aquel botón de nuestro mando que utilizará para trabajar como si fuera el mando original.
4. Acerque el mando al mando original.
5. Pulse y mantenga el botón del mando original hasta que el LED de nuestro mando parpadee tres veces.



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Para usar cualquier otro botón, repita los pasos 1 a 5

POSICION DEL TX CLONER 433 Y MANDO QUE VA A COPIAR

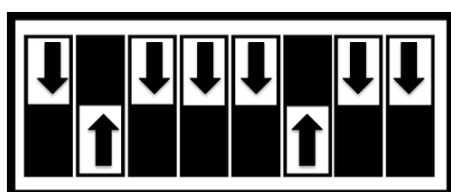


NOTA: debe mover el mando a copiar de adelante hacia atrás, frotándolo por la espalda del TX CLONER 433.

Clone mode selection:

Programming instructions

1. Select the DIP position of the desired brand.



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For example: FAAC 433, two DIPS above four DIPS below

2. Press button 5 (hidden button) located in the hole below the visible buttons.
3. Press ONLY ONE TIME and RELEASE that button of our control that you will use to work as if it were the original remote control.
4. Move the remote to the original remote.
5. Press and hold the button on the original remote until the LED on our remote control flashes three times.



Para usar cualquier otro botón, repita los pasos 1 a 5

Selección de DIP para clonar (tabla 1 -10)

Selection DIP switches to clone (table 1 to 10)

Sélection des DIP pour faire un clon (table 1-10)

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1	1 2 3 4 5 6 7 8		Compatible with CLEMSA Mastercode 433.92 MHZ		TXC433
2	1 2 3 4 5 6 7 8		Compatible with DITEC 433.92 MHZ		TXD
3	1 2 3 4 5 6 7 8		Compatible with FAAC SLH 433.92 MHZ		TXFA433
4	1 2 3 4 5 6 7 8		Compatible with MARANTEC 433.92 MHZ		TXMR433
5	1 2 3 4 5 6 7 8		UNIVERSAL ROLLING CODE 433.92 MHZ		TXH

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6	12345678 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↑ ↑		UNIVERSAL FIXED CODE 433.92 MHZ	 	TXF
7	12345678 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↑ ↑		Compatible with V2 433 MHZ		TXV

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