

DS008 TX NEW CLONER

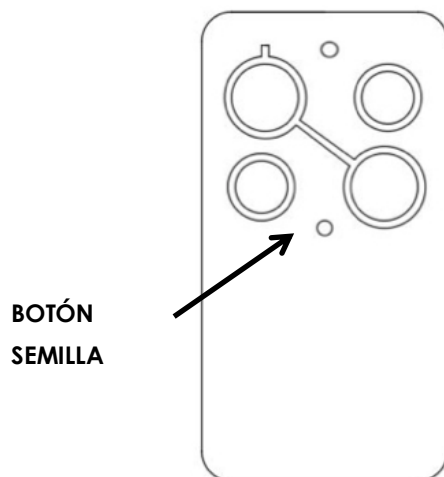
Las frecuencias por debajo de 433 MHz están prohibidas en Europa. Solo se permiten en países donde están autorizadas y que no pertenecen a la UE. Cualquier uso o manejo de estas frecuencias es responsabilidad del comprador.

En cumplimiento de la DIRECTIVA 2014/53/EU

FABRICADO POR /FAB: ESB06450563



MANUAL TX NEW CLONER



BOTÓN
SEMILLA

CARACTERÍSTICAS TÉCNICAS

- ✓ Modelo TX NEW CLONER
- ✓ 1 Batería 2032(3V)
- ✓ Frecuencia de 433,92 a 900 Mhz
- ✓ 4 Canales
- ✓ Chip especial
- ✓ Software patentado New Cloner

ATENCIÓN, ESTE MANDO TIENE DOS MODOS DE TRABAJO:

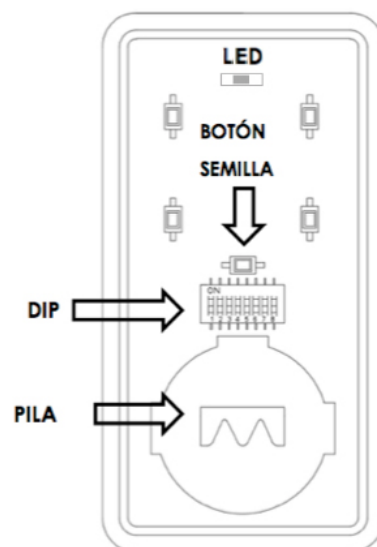
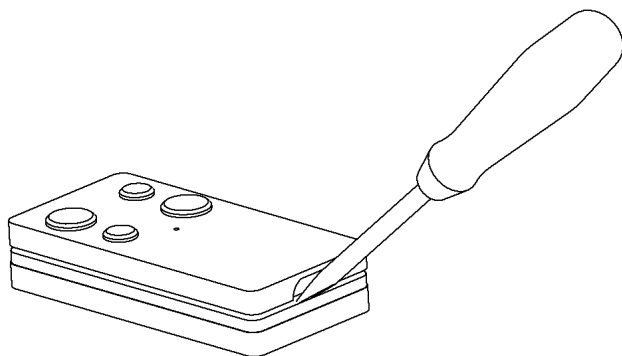
1. ENTRADA DIRECTA EN EL RECEPTOR
2. CLON

ATENCIÓN: EN EL TX NEWCLONER (MULTICLONER) SE PUEDE PONER UNA MARCA Y UNA FRECUENCIA DIFERENTE EN CADA BOTÓN (CANAL) SOLO EN MODOS CLON.

MODOS DE ENTRADA DIRECTA EN EL RECEPTOR

INSTRUCCIONES DE PROGRAMACIÓN

1. Localizar el selector DIP en el interior del mando. Hacer palanca para separar la carcasa mediante la pestaña de la cara inferior según la imagen de abajo.
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.



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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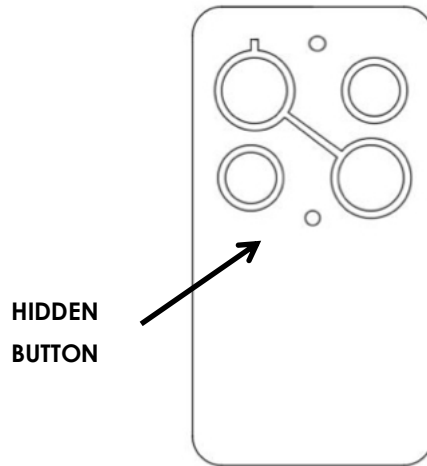
Frequencies below 433 MHz are forbidden in Europe. They are only allowed in countries where they are authorized and don't belong to the EU. Any handling or use of these frequencies are at buyer's responsibility.

In compliance with DIRECTIVE 2014/53/EU

MANUFACTURED BY /FAB: ESB06450563



MANUAL TX NEW CLONER



TECHNICAL FEATURES

- ✓ Model TX NEWCLONER
- ✓ 1 battery 2032(3V)
- ✓ Frequencies 433,92 to 900 MHz
- ✓ 4 Channels
- ✓ Special chip
- ✓ Software New Cloner patented

ATTENTION, THIS REMOTE WORKS IN TWO DIFFERENT MODES:

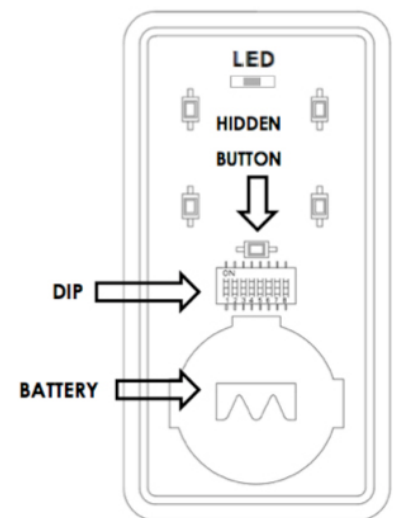
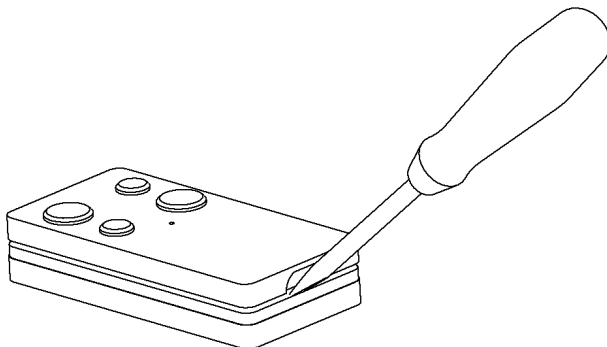
- 1. DIRECT ENTRY INTO THE RECEIVER**
- 2. CLONE**

ATTENTION: IN TX NEWCLONER (MULTICLONER) YOU CAN PROGRAMME 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. Lever to separate the case using the tab on lower side of the remote (see image below).
2. Select the DIP combination for the chosen brand. Go to table 1.
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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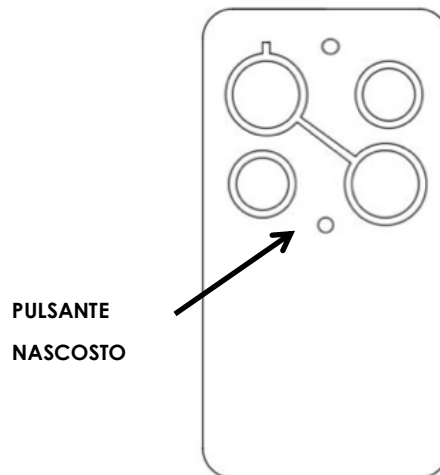
Le frequenze inferiori a 433 MHz sono proibite in Europa. Sono ammessi solo nei paesi in cui sono autorizzati e che non appartengono all'UE. Qualsiasi utilizzo o trattamento di queste frequenze è responsabilità dell'acquirente.

In conformità con la DIRETTIVA 2014/53 / UE

PRODOTTO DA /FAB: ESB06450563



MANUALE TX NEW CLONER



PULSANTE
NASCOSTO

CARATTERISTICHE TECNICHE

- ✓ Modello TX NEW CLONER
- ✓ 1 batteria 2032 (3V)
- ✓ Frequenza da 433,92 a 900 Mhz
- ✓ 4 canali
- ✓ Chip speciale
- ✓ Software New Cloner brevettato

ATTENZIONE, QUESTO CONTROLLO HA DUE MODI DI LAVORO:

3. ENTRATA DIRETTA NEL RICEVITORE

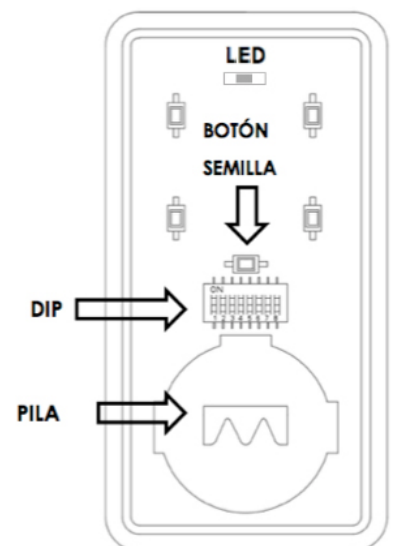
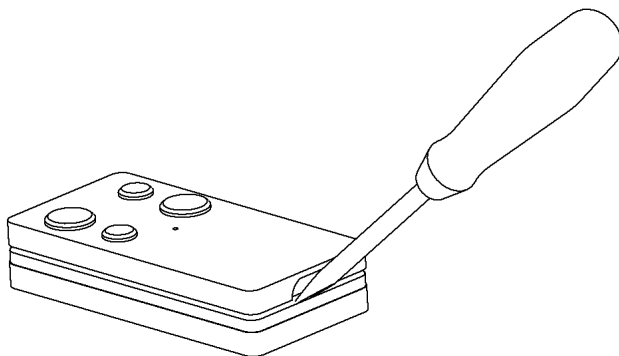
4. CLON

ATTENZIONE: NEL NEWCLONER TX (MULTICLONER) È POSSIBILE POSIZIONARE UN MARCHIO E UNA DIVERSA FREQUENZA IN OGNI PULSANTE (CANALE) SOLO IN MODALITÀ CLON.

MODALITÀ DI ENTRATA DIRETTA NEL RICEVITORE

ISTRUZIONI PER LA PROGRAMMAZIONE

1. Individuare il selettore DIP all'interno del controllo. Leva per separare l'alloggiamento usando la linguetta sulla faccia inferiore secondo l'immagine sotto.
2. Selezionare la combinazione nel DIP per la marca scelta. Vai alla tabella 1.
3. Il controllo è pronto per essere utilizzato. Consultare il manuale dell'utente del ricevitore.



Nota: per BFT, MUTANCODE e ERREKA è necessario premere il pulsante nascosto (con una clip o un piccolo oggetto) prima di premere un pulsante (pulsanti da 1 a 4).

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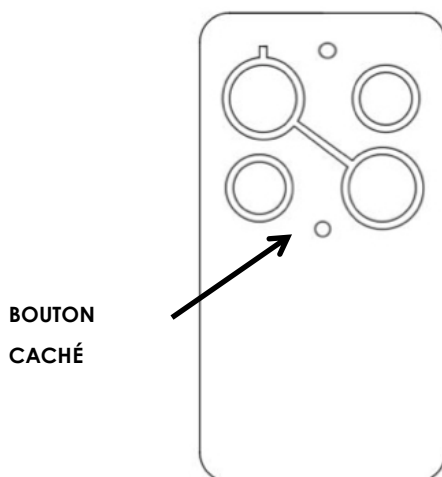
Les fréquences inférieures à 433 MHz sont interdites en Europe. Elles ne sont autorisées que dans les pays où une autorisation a été effectuée et n'appartenant pas à l'UE. Toute utilisation ou manipulation de ces fréquences relève de la responsabilité de l'acheteur.

En conformité avec la DIRECTIVE 2014/53 / EU

FABRIQUÉ POUR/ FAB: ESB06450563



MANUEL TX NEW CLONER



CARACTÉRISTIQUES TECHNIQUES

- ✓ Modèle TX NEW CLONER
- ✓ 1 batterie 2032 (3V)
- ✓ Fréquence de 433,92 à 900 MHz
- ✓ 4 Canaux
- ✓ Puce spéciale
- ✓ Software New Cloner breveté

ATTENTION, CETTE TÉLÉCOMMANDE A DEUX MODES DE FONCTION :

1. ENTRÉE DIRECTE AVEC LE RECEPTEUR

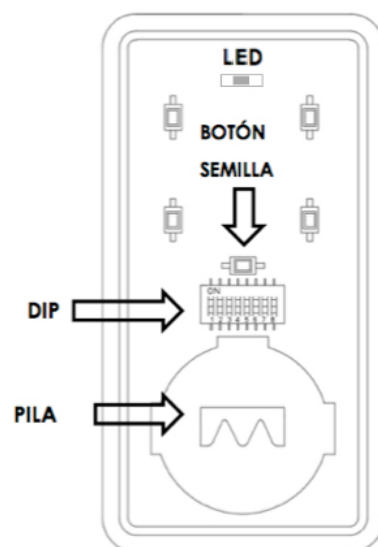
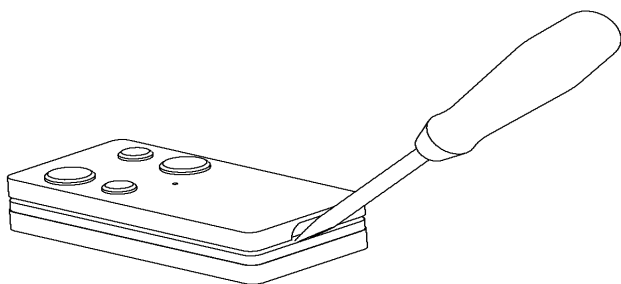
2. CLONE

ATTENTION: DANS LE NEWCLONER TX (MULTICLONER), VOUS POUVEZ APPORTER UNE MARQUE ET UNE FRÉQUENCE DIFFÉRENTES DANS CHAQUE BOUTON (CANAL) UNIQUEMENT EN MODE CLONE.

MODE ENTRÉE DIRECTE DANS LE RÉCEPTEUR

INSTRUCTIONS DE PROGRAMMATION

1. Localisez le DIP switch à l'intérieur de la télécommande. Faites levier pour ouvrir le boîtier à l'aide de la languette située sur la partie inférieure (cf l'illustration ci-dessous).
2. Sélectionnez la combinaison dans le DIP pour la marque choisie. Voir tableau 1.
3. La télécommande est prête à être utilisée. Consultez le manuel d'utilisation du récepteur.



Remarque: pour BFT, MUTANCODE et ERREKA, il est nécessaire d'appuyer sur le bouton caché (avec un trombone ou autre objet fin) avant d'appuyer sur un des boutons (boutons 1 à 4).

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Tabla 1: Entrar directamente en el receptor.

Table 1: Entering directly into the receiver.

Tabella 1: Immettere direttamente nel ricevitore.

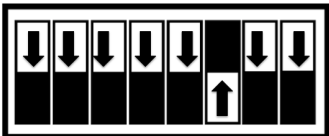
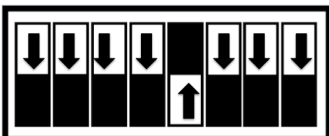
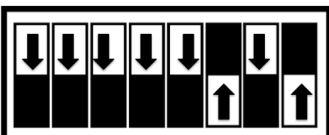
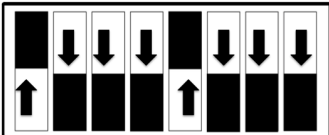
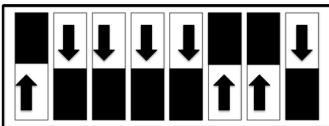
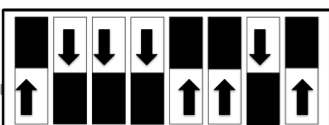
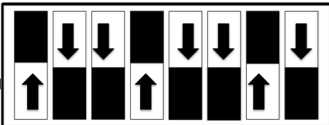
Tableau 1 : À entrer directement dans le récepteur.

Num	DIP SWITCHES	R/F	Brand Marca Marque	Original	Comments Comentarios Commentaire
1	1 2 3 4 5 6 7 8	Rolling Code	Compatible con APRIMATIC TR 433.92 MHZ		
2	1 2 3 4 5 6 7 8	Fixed Code	Compatible con APRIMATIC TR 433.92 MHZ		
3	1 2 3 4 5 6 7 8	Rolling Code	Compatible con BENINCA TO GO WV / WP T WV / WK CUPIDO 433.92 MHZ		
4	1 2 3 4 5 6 7 8	Rolling Code	Compatible con BFT MITTO 433.92 MHZ		Hidden button Botón semilla Bouton caché
5	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with CARDIN S449-QZ2 433.92 MHZ		

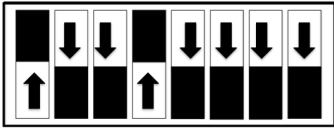
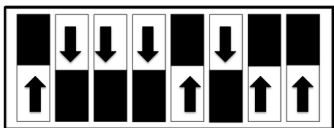
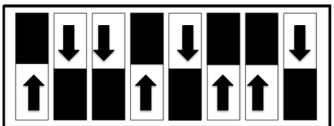
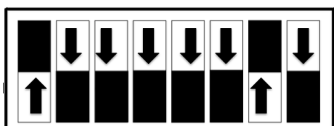
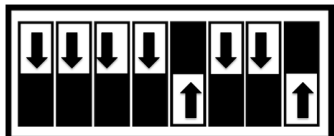
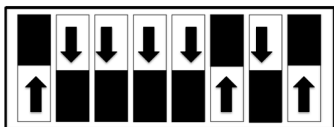
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6	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with CENTURION 433.92 MHZ		
7	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with DEA (KING SISTEM) GENIE GENIE GREEN GENIE WOOD MIO TR-2 433.92 MHZ		
8	1 2 3 4 5 6 7 8	Fixed Code	Compatible con/with DITEC GOL4 GOL4C BIXLP2 433.92 MHZ		
9	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with DOORHAN 433.92 MHZ		
10	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with EMFA 433.92 MHZ		

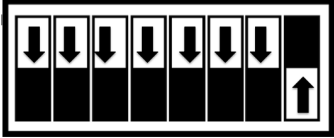
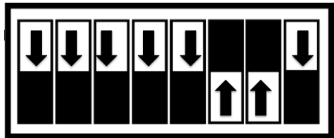
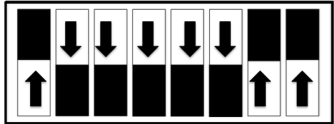
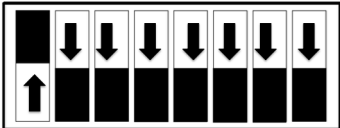
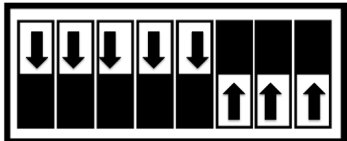
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11	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con ERREKA SOL R SOL4R 433.92 MHZ		Hidden button Botónsevilla Bouton caché
12	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with FAAC XT 433 RC 433.92 MHZ		Red LED LED rojo LED Rouge
13	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with GIBIDI DOMINO AU1600 433.92 MHZ		
14	1 2 3 4 5 6 7 8 	Fixed Code	Compatible con/with KEY TXB-42 433.92 MHZ		
15	1 2 3 4 5 6 7 8 	Fixed Code	Compatible con/with KINGATE STYLO4 MYO4 C 433.92 MHZ		
16	1 2 3 4 5 6 7 8 	Encrypted Code	Compatible con/with LIFTMASTER BILLIONCODE 433.92MHZ		
17	1 2 3 4 5 6 7 8 	Encrypted Code	Compatible con/with Liftmaster Chamberlain Lobas 433.92 MHZ		

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18	1 2 3 4 5 6 7 8 	Encrypted Code	Compatible con/with Liftmaster Chamberlain Motorlift 700 Lobas Raynor Orion 433.92 MHZ		
19	1 2 3 4 5 6 7 8 	Fixed Code	Compatible con/with Marantec Twobi Raynor New England 433.92 mhz		
20	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with MCT-3 Linear 433 MHZ		
21	1 2 3 4 5 6 7 8 	Fixed Code	Compatible con/with MOTOR LINE 433.92 MHZ		
22	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with MUTAN CODE 433.92 MHZ		Hidden button Botón semilla Bouton caché
23	1 2 3 4 5 6 7 8 	Encrypted Code	Compatible con/with NICE FLOR-S 433.92 MHZ		

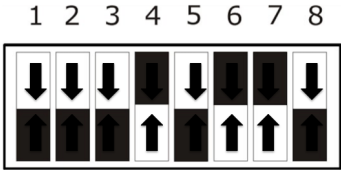
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24	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with NICESMILO 433.92 MHZ		
25	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with NOVOTROM NOVOFERM TORMATIC 433.92 MHZ	  	
26	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with PRASTEL MPSTF E MPSTP E TRQ P TC E 433.92 MHZ		
27	1 2 3 4 5 6 7 8 	Fixed Code	Compatible con/with PROTECO PTX433405 TX3 433.92 MHZ		
28	1 2 3 4 5 6 7 8 	Rolling Code	Compatible con/with PUJOL VARIO 1 OCEAN 433.92 MHZ		Hidden button Botón semilla Bouton caché

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29	1 2 3 4 5 6 7 8	Fixed Code	Compatible con/with AVANTI 433.92 MHZ		
30	1 2 3 4 5 6 7 8	OPEN CODE	Compatible con/with ROLLTORE 433.92 MHZ		
31	1 2 3 4 5 6 7 8		Compatible con/with SOMFY 433 Mhz		
32	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with SOMMER 434.4 Mhz		
33	1 2 3 4 5 6 7 8	Rolling Code	Compatible con/with SOMMER 868.8 Mhz		
34	1 2 3 4 5 6 7 8	Fixed Code	Compatible con/with TELCOMA TANGO 433.92 Mhz		
37	1 2 3 4 5 6 7 8		Compatible con/with MEDVA		

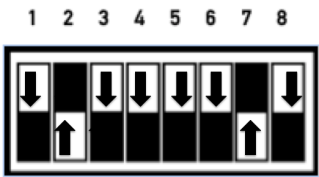
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38			GENIUS 433 Mhz		
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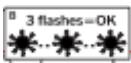
MODO CLON

INSTRUCCIONES DE PROGRAMACIÓN

1. Localice el selector DIP en la parte frontal del mando **CLONER (TX NEWCLONER)**. Usar un destornillador para retirar la tapa frontal. Ver página 1.
2. Seleccione la posición de los DIP para la marca deseada. Ejemplo: Código fijo. LA combinación de DIPs para código fijo se muestra en la imagen inferior.



3. Pulse el botón 5 (botón oculto/semilla) del **CLONER (TX NEW CLONER)** localizado en el agujero que se encuentra debajo de los botones visibles. Esto activa el modo clon y se encenderá el LED del mando.
4. Presione UNA VEZ y SUELTE el botón de nuestro mando en el que desea utilizar el mando a clonar.
5. Acercar el mando **CLONER** al mando **ORIGINAL**.
6. Mantener pulsado el mando **ORIGINAL**. Si el procedimiento se ha realizado correctamente, el LED del mando **CLONER** emitirá 3 flashes.

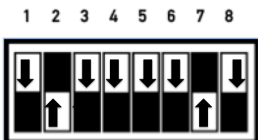


Para usar otro botón, repetir los pasos del 1 to 6.

CLONE MODE

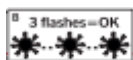
PROGRAMMING INSTRUCTIONS

1. Locate the selector switch at the front of the remote **CLONER (TX NEW CLONER)**. Use a screw to lever the front case.
2. Select the DIP position of the chosen brand. Example: Fixed Code. The DIP combination for Fixed code is showed in the picture below.



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3. Press button 5 (hidden button) located at the back of **CLONER (TX NEW CLONER)** remote to activate the cloning mode. The LED of the **CLONER** remote will light on.
4. Press ONCE and RELEASE the button (button 1 to 4) you want ot act as the original one on the **CLONER** remote.
5. Place together the **CLONER** remote with the **ORIGINAL** remote.
6. Press and hold the button on the **ORIGINAL** remote until the LED of the **CLONER** flashes three times. This indicates the cloning was correctly done.

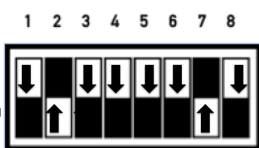


To use another button, repeat steps 1 to 6

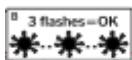
MODALITÀ CLON

ISTRUZIONI PER LA PROGRAMMAZIONE

1. Individuare l'interruttore DIP sulla parte anteriore del controllo **CLONER (TX NEWCLONER)**. Utilizzare un cacciavite per rimuovere il coperchio anteriore. Vedi pagina 1.
2. Selezionare la posizione dei DIP per la marca desiderata. Esempio: codice fisso. La combinazione di DIP per codice fisso è mostrata nell'immagine qui sotto.



3. Premere il pulsante 5 (pulsante / seme nascosti) di **CLONER (TX NEW CLONER)** situato nel foro sotto i pulsanti visibili. Questo attiva la modalità clone e il LED di controllo si accenderà.
4. Premere UNA VOLTA e RILASCIARE il pulsante del nostro comando nel punto in cui si desidera utilizzare il comando da clonare.
5. Spostare il controllo **CLONER** sul controllo **ORIGINALE**.
6. Tenere premuto il comando **ORIGINAL**. Se la procedura è stata eseguita correttamente, il LED del controllo **CLONER** emetterà 3 lampeggi.



Per utilizzare un altro pulsante, ripetere i passaggi da 1 a 6.

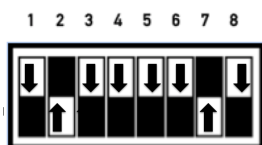
MODE CLONAGE

INSTRUCTIONS DE PROGRAMMATION

1. Localisez le DIP switch situé à l'avant de la télécommande **CLONER (TX NEWCLONER)**. Utilisez un tournevis pour faire levier et ouvrir le boîtier. Voir page 1.

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2. Sélectionnez la position des DIP pour la marque souhaitée. Exemple: Code fixe. La combinaison du DIP switch pour le code fixe est montrée sur l'image ci-dessous.



3. Appuyez sur le bouton 5 (bouton caché) du **CLONER (TX NEW CLONER)** situé dans le trou situé sous les boutons visibles. Cela active le mode de clonage et le voyant de la télécommande s'allume.

4. Appuyez UNE FOIS et relâchez le bouton de notre télécommande à partir de laquelle vous souhaitez cloner une télécommande.

5. Rapprochez la télécommande **CLONER** de la télécommande **ORIGINALE**.

6. Appuyez sur la télécommande **ORIGINALE** et maintenez le bouton enfoncé. Si la procédure a correctement été effectuée, le voyant LED de la commande **CLONER** émettra 3 clignotements.



Pour utiliser un autre bouton, répétez les étapes 1 à 6.

MODO CLON / CLONE MODE/MODALITÁ CLON/MODE CLONE

Num	DIP SWITCHES	Brand Marca Marque	Original	Comentarios Comments Commentaire
1		Compatible con/with CLEMSA Mastercode		
2		Compatible con/with DITEC		TXD

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3	1 2 3 4 5 6 7 8 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↑	Compatible con/with FORSA 868 MHz		
4	1 2 3 4 5 6 7 8 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↑	Compatible con/with FAAC 868 MHz 433 MHz		MODO ESCÁNER El mando escanea AMBOS V2, 433 y 868 MHz SCAN MODE Remote scans BOTH V2, 433 and 868 MHz MODE SCAN La télécommande scanne BOTH V2, 433 and 868 MHz
5	1 2 3 4 5 6 7 8 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↑	Compatible con/with V2 868 MHz 433 MHz		MODO ESCÁNER El mando escanea AMBOS V2, 433 y 868 MHz SCAN MODE Remote scans BOTH V2, 433 and 868 MHz MODE SCAN La télécommande scanne AMBOS V2, 433 y 868 MHz
6	1 2 3 4 5 6 7 8 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↑	Compatible con código FIJO/with FIXED code		MODO ESCÁNER El mando escanea CUALQUIER mando con código fijo SCAN MODE Remote scans ANY fixed code remote MODE SCAN La télécommande scanne toute télécommande à code fixe

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7	12345678	Compatible con código VARIABLE/with ROLLING code		MODULO ESCÁNER El mando escanea CUALQUIER mando con código variable SCAN MODE Remote scans ANY rolling code remote MODE SCAN La télécommande scanne toute télécommande à code variable
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TX NEWCLONER