EN: This Datasheet/Document is presented by the manufacturer.

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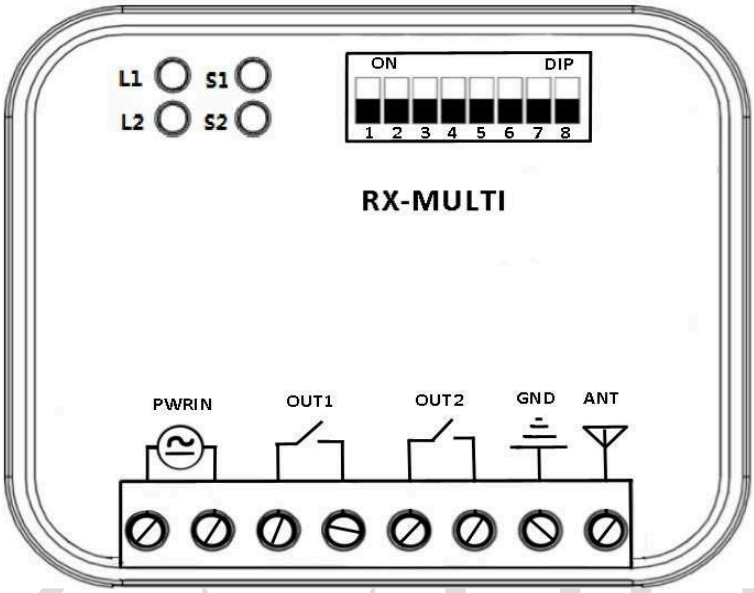
RX MULTI

MANUAL RX MULTI 300 TO 868 MHz

1. RX Multi



RX MULTI

2. Brand választó

A frekvencia és a különböző gyártók távirányítóinak beállítása egy 8 csatornás DIP kapcsolóval végezhető. A kódok és márkák a lenti táblázatban találhatóak.

3. Tanító gomb és LED

A készülékben 2 független csatorna található. Minden csatornához tartozik egy tanító gomb (S1 és S2) és egy visszajelző LED (L1 és L2).
Egy csatorna legfeljebb 250 kódot képes megjegyezni.
Csatornánként monostabil relékimenet elérhető (Normal Open),
Csatornánkénti terhelhetőség: 1A/24V DC 1A/120V AC

4. Bemeneti feszültség választó

A bemeneti feszültség tartomány 12...24V DC. Polaritásfüggetlen.

6. Tanítás:

1. Állítsa be a DIP kapcsoló segítségével a kívánt Brand-et a lenti táblázat alapján.

2. Nyomja meg a vevő modulon a kívánt tanító gombot egyszer (S1 vagy S 2)
   a hozzá tartozó LED világítva marad.

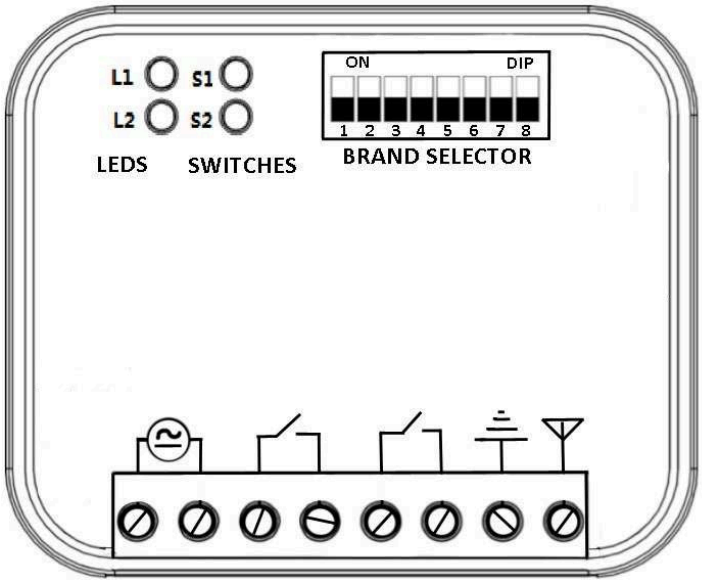
3. A távirányítón nyomja meg a felprogramozni kívánt gombot. Ekkor a LED elalszik, majd 5másodpercig villog, majd kikapcsol.

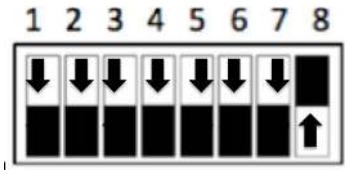
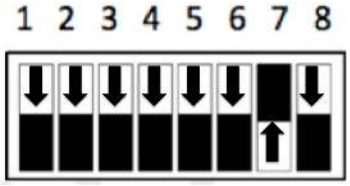
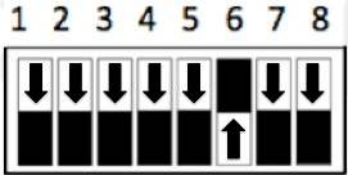
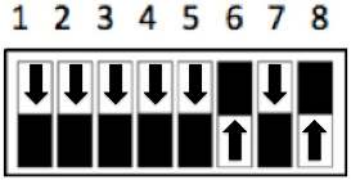
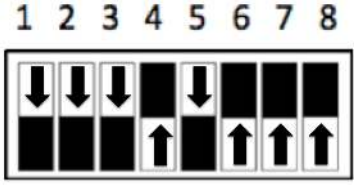
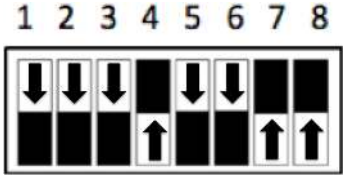
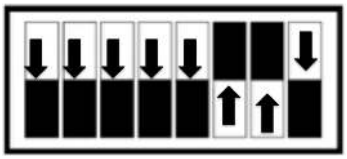
Ismételje meg a 2 és 3-mas lépést másik gomb vagy távirányító tanításához.

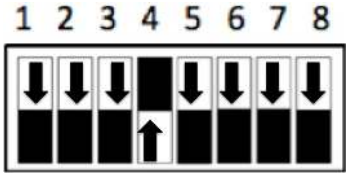
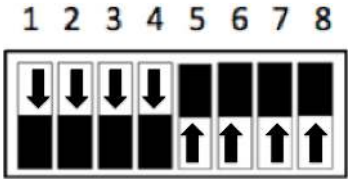
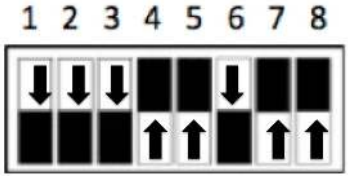
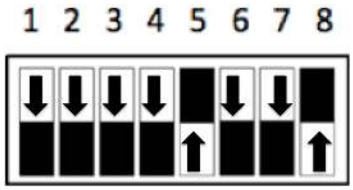
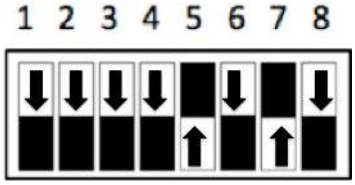
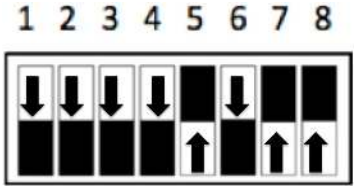
7. Táviányítók törlése:

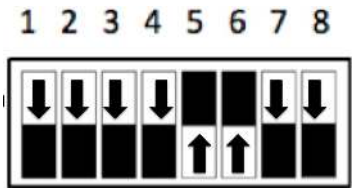
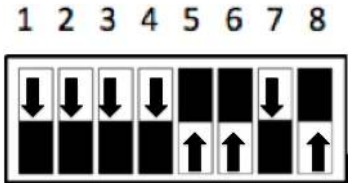
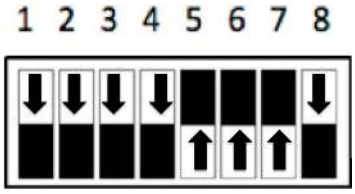
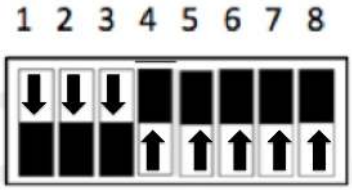
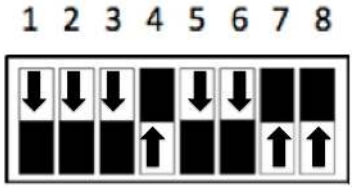
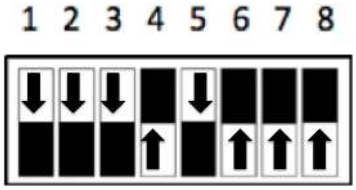
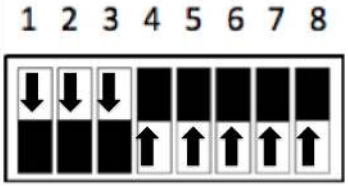
Tartsa lenyomva az S1 vagy S2 gombot, ameddig a gombhoz tatozó LED el nem alszik (kb. 8 másodperc).

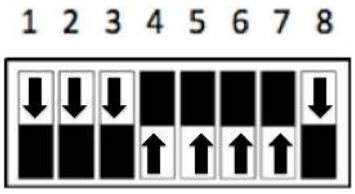
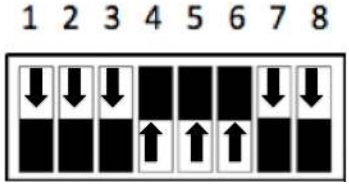
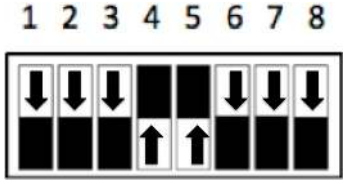
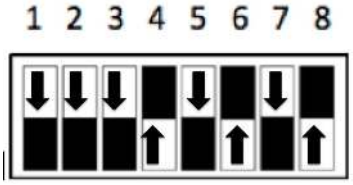
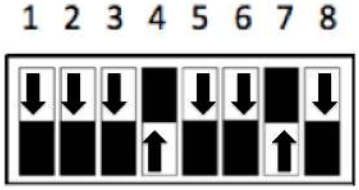
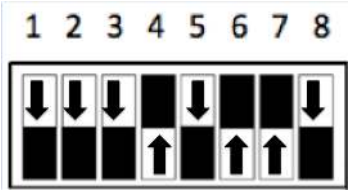
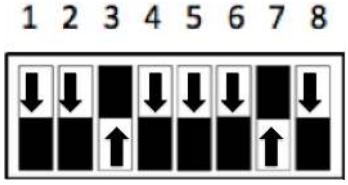
Fontos: **A törlés minden mentett távirányítót töröl!**
Nem lehet egy távirányítót törölni!
Nem lehet visszaállítani a mentéseket!

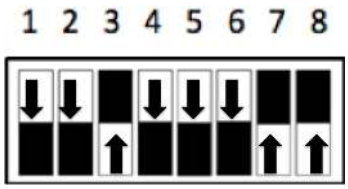
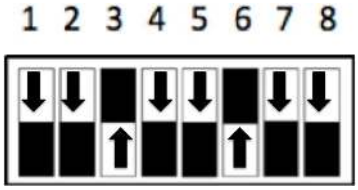
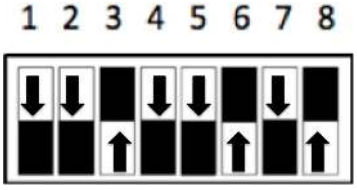
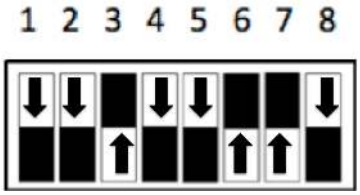
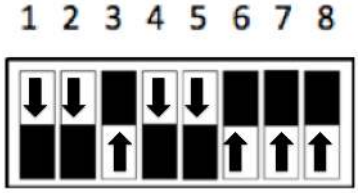
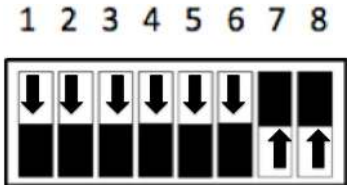


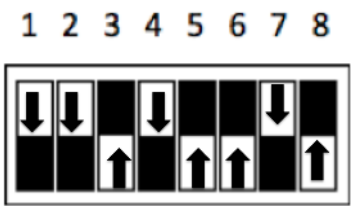
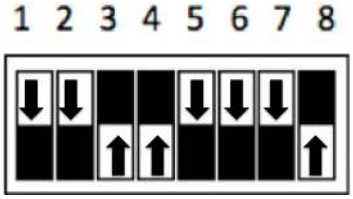
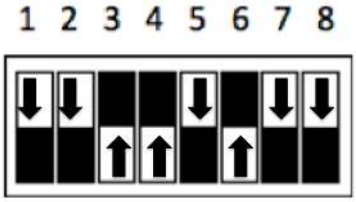
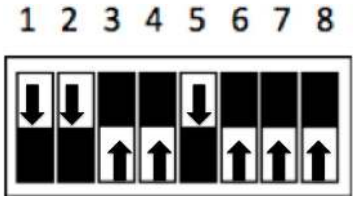
ITEM	SELECTION DIP SWITCH	BRAND	FREQ	NOTES
1		**NICE FLORS**	433.92 MHz	
2		**MARANTEC**	433.92 MHz	
3		**Universal Fixed Code**	433.92 MHz	Fixed Code
4		**FAAC SLH Rolling Code Code Variable**	433.92 MHz	
5		**Liftmaster**	310 MHz	
6		**Liftmaster**	390 MHz	
7		**Liftmaster**	433.92 MHz	

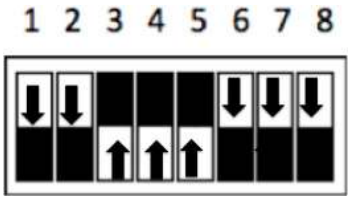
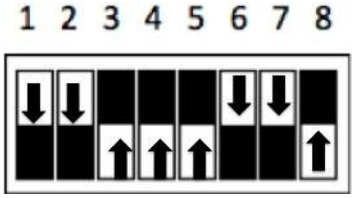
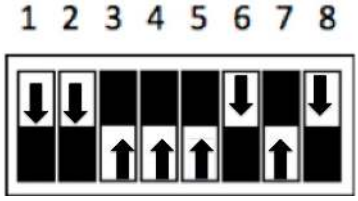
8		**Universal Rolling Open Code**	433.92 MHz	Open Code
9		**Universal Rolling Open Code**	315 MHz	Open Code
10		**Universal Rolling Open Code**	318 MHz	Open Code
11		**Universal Rolling Code ASK**	868 MHz	Open Code
12		**Universal Rolling Code FSK**	868 MHz	Open Code
13		**Universal Fixed Code**	300 MHz	Fixed Code
14		**Universal Fixed Code**	310 MHz	Fixed Code
15		**Universal Fixed Code**	315 MHz	Fixed Code

16		**Universal Fixed Code**	318 MHz	Fixed Code
17		**Universal Fixed Code**	330 MHz	Fixed Code
18		**Universal Fixed Code**	390 MHz	Fixed Code
19		**Universal Fixed Code**	868 Mhz	Fixed Code
20		**Liftmaster Rolling Code Billioncode Code Variable**	390 MHz	
21		**Liftmaster Rolling Code Code Variable**	315 MHz	
22		**Hormann Marantec Berner**	868 MHz	

23		**FAAC SLH**	868 MHz	
24		**Prastel**	433.92 MHz	
25		**Sommer**	868.80 MHz	
26		**Sommer**	434.4 MHz	
27		**Liftmaster Rolling Code**	868.30 MHz	
28		**Clemsa Mastercode**	433.92 MHz	
29		**DITEC**	315 MHz	

30		**DITEC**	390 MHz	
31		**DITEC**	433.92 MHz	
32		**V2**	315 MHz	
33		**V2**	390 MHz	
34		**V2**	433.92 MHz	
35		**MARANTEC**	868.30 MHz	
36		**Aprimatic Encrypted Code**	433.92 MHz	

37		**Aprimatic Encrypted Code**	868.3 MHz	
38		**JCM TECH**	868.3 MHz	
39		**P.N.C**	868.3 MHz	
40		**MAP**	868.3 MHz	
41		**FORSA**	868.3 MHz	
42		**ALMA**	868.3 MHz	

43		**DMiL**	868.3 MHz	
44		**CEA**	868.3 MHz	
45		**Roper**	868.3 MHz	

NOTE: To programme a FAAC remote in the RX MULTI please follow the next steps:
1- Press at the same time channels 2 and 3 on the FAAC remote, the remote LED will start flashing.
2- Press in the RX MULTI the channel where you want programme the remote. The LED stays fixed.
3- Press several times the button of the FAAC remote you want to programme.