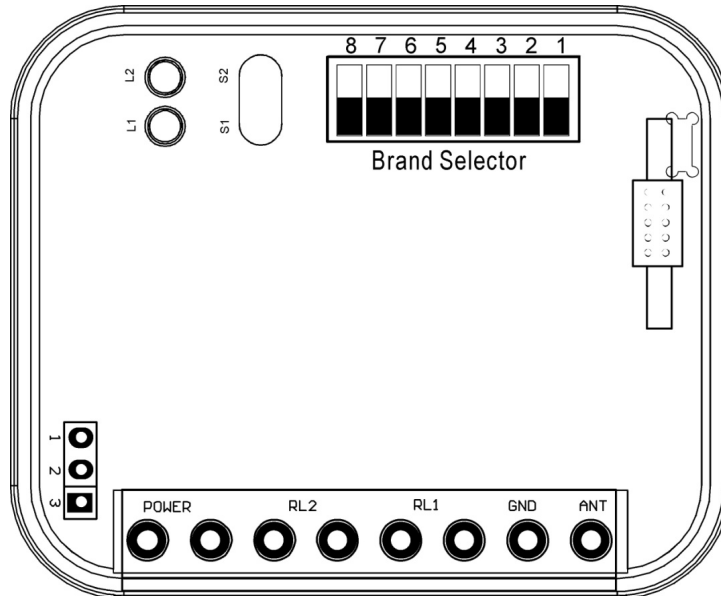


## NOTICE New RX-Multi 300 - 868 MHz

### 1. Specifications RX-Multi



### 2. Brand selector

With 8 bits dip switch, the user can make difference combination for different remote brands. The brand selection shows as table 1.

### 3. Learn Button and LED

In RX-Multi receiver, there are 2 independent channels. Each channel has independent learn button S1, S2 and L1, L2.

### 4. Power Input Selector

The RX-Multi can be worked at the input AC/DC 12V~30V. However, it's better to change the PIS according to the power input. If the input is greater than 24V, shorten pin 2&3; shorten 1&2 if input less than 24V.

### 5. Exchangeable Radio

The memory card can be removed from board for read, copy and backup.

### 6. How to entry remote and Erase all remote

#### Entry one button or remote:





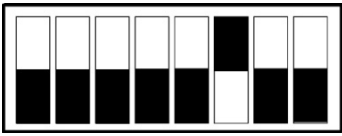
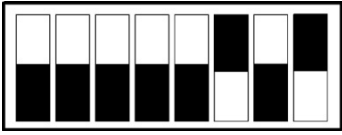



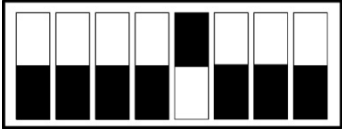
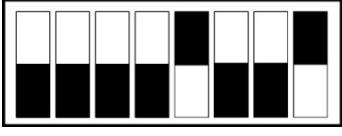
1. First, selecting the correct brands for remote will be entry by dip switch;
2. Press the learn button, the LED turn on. Press the button on the remote, the LED flashes 4 times, this button entry into the RX-Multi successfully.
3. Repeat step 2 for another button.
4. 2 channels works at same.

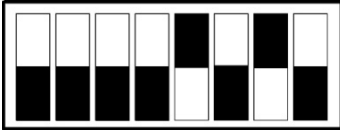
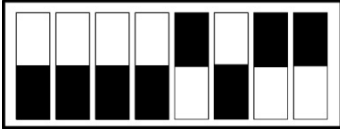
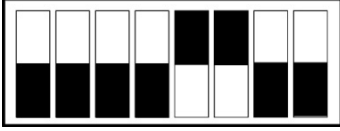
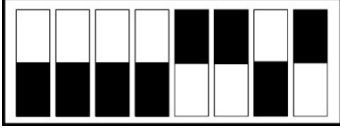
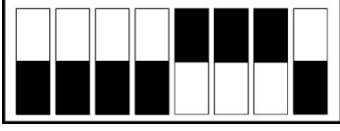
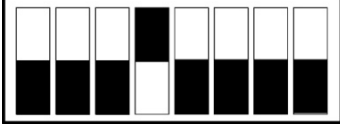




#### Erase all data in memory card:

Pressing and holding either learn button, the LED start flash. Keep holds pressing this button until the LED turn off. All data in the memory card will be erased permanently.

**Notice: Be carefully for erasing all data in the memory card. The data will be erased permanently and cannot be recovered.**

## Brands selection

Item	Selection Dip switch	Marcas /Brands	Frec.	Observations
1		NICE FLORS	433.92MHz	
2		MARANTEC	433.92MHz	
3		UNIVERSAL FIXE CODE /CODIGO FIJO	433.92MHz	Fixe code
4		FAAC SLH Rolling Code	433.92MHz	
5		Liftmaster	433.92MHz	
6		Universal Rolling code	433.92MHz	433.92 MHZ
7		CODIGO FIJO	300.00MHz	frec. 300.00MHz

8		CODIGO FIJO	310.00MHz	frec. 310.00MHz
9		CODIGO FIJO	315.00MHz	frec. 315.00MHz
10		CODIGO FIJO	318.00MHz	frec. 318.00MHz
11		CODIGO FIJO	330.00MHz	330.00MHz
12		CODIGO FIJO	390.00MHz	390.00MHz
13		Rolling code fixe code	315.00MHz	
14		GO JCM	868 MHz	
15		Liftmaster Rolling Code Billioncode	390.00MHz	

16		Liftmaster Rolling Code	315.00MHz	
17		Hormann Marantec Berner	868.00MHz	
18		FAAC SLH	868.00MHz	
19		Prastel	433.00MHz	
20		Sommer	868.00MHz	
21		Sommer	433,34MHz	
22		Liftmaster Rolling Code	868.00MHz	
23		Clemsa Mastercode	433MHz	