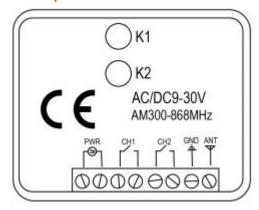
# NOTICENEW RX-Multi

#### 1. Specifications RX-Multi



#### 2. Brand selection

Using the 8-bit DIP switch, users can select different brands of remote control channels, and the brand selection is shown in Table 1.

#### 3. Learning remote

The multi-frequency controller has two independent output channels, each channel has independent learning buttons K1, K2.

#### 4. Power input

The power input range of the multi frequency controller is AC/DC 9~30V

#### 5. How to let the remotes learn or clear all remote control commands:

- 1) First of all, choose the right brand of remotes control on this piece of paper, and it will be entered through the DIP switch.
- 2) Press the learning button and the LED turns on. Press the button on the remote control, the LED flashed 2 times, and this button successfully enters the RX-Multi.
- 3) Repeat step 2 for the other button.
- 4) 2 channels are jogging working state.

Clear all data from memory card:

Press and hold the learning button and the LED starts to light up.

Keep holding this button, until the LED indicator light off. All data in the memory card will be permanently deleted.

#### 6. WIFI distribution network:

- 1) Press and hold the K1 and K2 buttons at the same time, and the controller digital tube will display "a".
- 2) K1 and K2 keep pressed, after 5S, when you see the controller digital tube display "-" and flashing quickly, Release K1 and K2, and the WIFI module enters the configuration state.
- 3) Add devices through the mobile APP and configure the network through WIFI mode.

### **Brand Selection**

Item	Selection Dipswitch	Marcas /Brands	Frec.	Observations
1		NICE FLORS	433.92MHz	Noc Flore
2		MARANTEC	433.92MHz	
3		UNIVERSALFIXE CODE/CODIGO FIJO	433.92MHz	Fixe code
4		FAAC XT4/XT2 433RC	433.92MHz	1942
5		Universal Rolling code	433.92MHz	433.92MHZ
6		CODIGO FIJO	300.00MHz	frec.300.00MHz
7		CODIGO FIJO	310.00MHz	frec.310.00MHz

# **Brand Selection**

#### CODIGO 315.00MHz FIJO frec.315.00MHz CODIGO 318.00MHz frec.318.00MHz FIJO CODIGO 10 330.00MHz 330.00MHz FIJO CODIGO 11 390.00MHz 390.00MHz FIJO Rollingcode fixe 315.00MHz code Hormann 868.00MHz Marantec Berner HormanEcostar 14 433MHz 15 Sommer 868.00MHz

## **Brand Selection**

16	BFT	433MHz	
17	BENINCA	433MHz	
18	KEY	433MHz	REV
19	NICE-SMILO	433MHz	nice
20	FAAC XT4/XT2 868RC	868.00MHz	

