

# DS 201 RX MULTI WIFI

## D MANUAL RX MULTI WIFI 433-868 MHz

### 1. RX Multi Wifi



### 2. Selector de marca

Con el selector de 8 DIPS, el usuario puede realizar diferentes combinaciones para las diferentes marcas de mandos. La selección de la marca se especifica en la tabla 1. Cada canal puede trabajar hasta con 250 mandos.

### 3. Botón de grabación y LED

En el receptor RX Multi WiFi, hay dos canales independientes. Cada canal tiene un botón de grabación S1 y S2 con su respectivo LED L1 y L2.

- El canal 1 y 2 funcionan como monoestable, teniendo un tiempo de señal activa de unos 1 segundos.

### 4. Selección de entrada de alimentación

El RX Multi WiFi puede trabajar con alimentación AC/DC 9 V ~ 30 V.

### 5. Memorizar un botón o un mando:

1. Primero, seleccionar la combinación de DIPS correspondiente a la marca del mando con el que se va a trabajar, según la tabla 1.
2. Pulsar el botón de programación (S1 o S2) del RX Multi WiFi, el LED correspondiente se encenderá.
3. Pulsar el botón en el mando que se desea grabar, el LED del canal del RX Multi WiFi parpadeará durante 5 segundos, indicando así que este botón o mando se ha grabado en el RX Multi WiFi correctamente.

Repetir los pasos 2 y 3 para otro botón o mando.

### 6. Memorizar un dispositivo

1- Descargue la APP "DASPI"



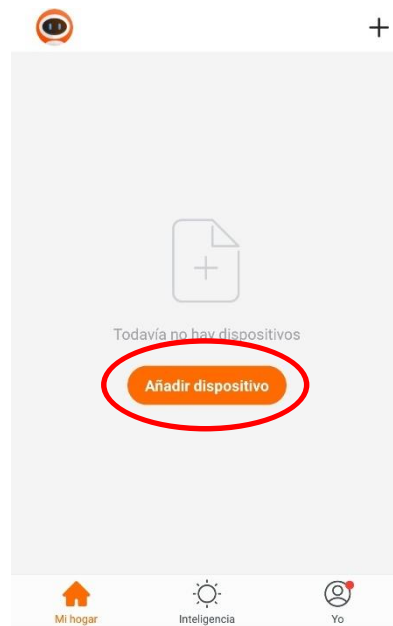
desde:

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2- Crear nueva cuenta

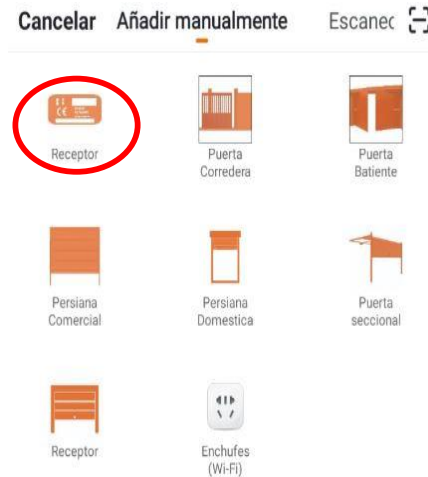


3- Añadir dispositivo

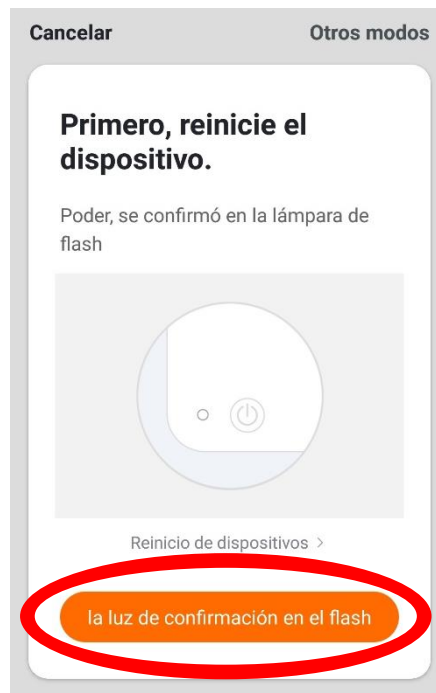


4-Seleccionar tipo de dispositivo a añadir, en este caso **“receptor”**

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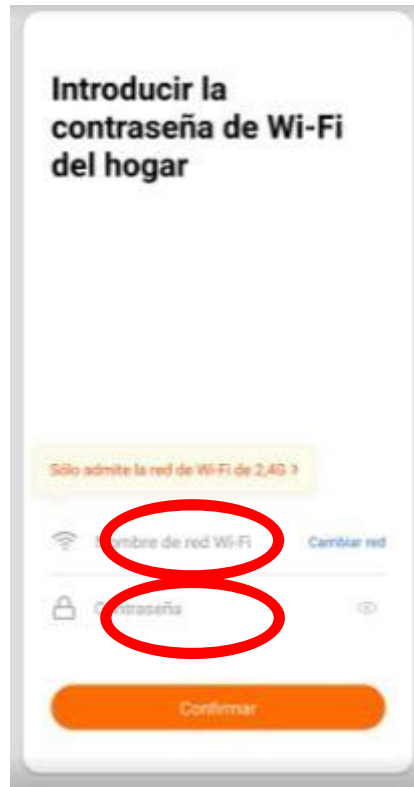
5-Primero comprobar que el dispositivo esta conectado a la corriente eléctrica, a continuación, pulsar **“la luz de confirmación en el flash”**



6- Conectar el móvil al wifi con el que vaya a trabajar el receptor.

7- Introducir en la APP la red wifi y la contraseña para confirmarle al receptor dónde queremos que se conecte. Pulsar confirmar.

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8- Mantener pulsado en el motor el botón "S1" durante unos segundos hasta que el led rojo parpadee



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9- El receptor se agregó correctamente. Pulse **“Finalizado”**



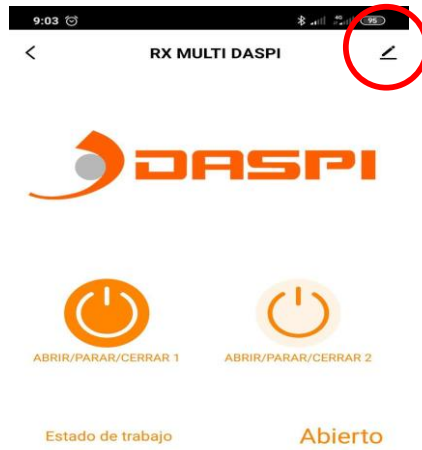
10- Una vez agregado podremos controlar las maniobras desde el dispositivo móvil.



## 7. Añadir un usuario

7.1. seleccionamos “editar”

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7.2 seleccionamos "compartir equipo"

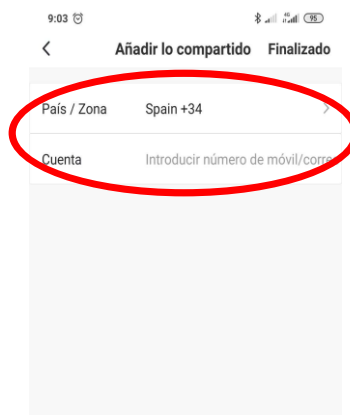


7.3 seleccionamos "añadir lo compartido"

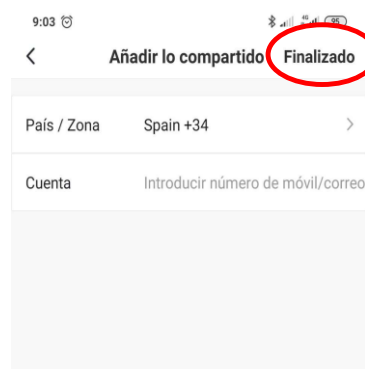
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## 7.4 introducimos país y número de teléfono



## 7.5 seleccionamos "Finalizado"



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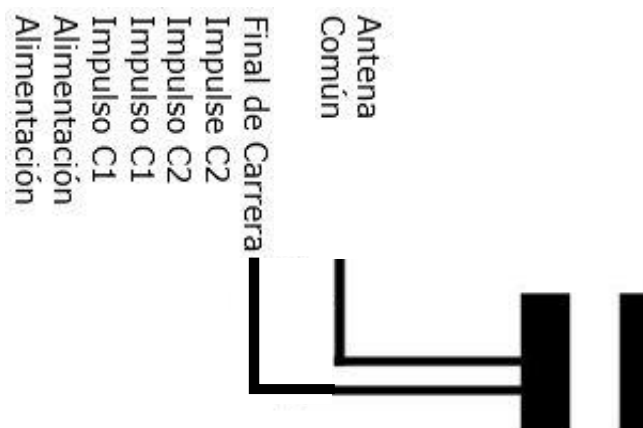
## 8. Borrar todos los datos en la tarjeta de memoria:

Al mantener pulsado unos segundos, cualquiera de los botones S1 o S2, el LED se quedará fijo. Mantenga presionado este botón hasta que el LED se apague.

Todos los datos en la tarjeta de memoria se borrarán de forma permanente (mandos guardados y dispositivos conectados)

**AVISO: Tenga cuidado al borrar todos los datos de la tarjeta de memoria. Los datos se borrarán de forma permanente y NO se pueden recuperar**

## 9. Cableado



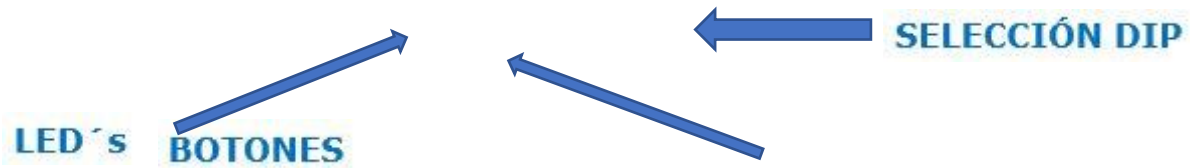
## 10. Imagen detalle

Ubicación de LEDs, botones, selector DIP.



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## 11. Conectar tu dispositivo con Amazon Alexa y Apple Siri:

Para conocer como vincular tu dispositivo haz clic en Siri o Alexa y conoce a detalle el proceso de vinculación.



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## RX MULTI WIFI 433-868 MHz MANUAL

### 1. RX Multi WiFi connection diagram



### 2. Selecting a brand

The 8 DIPs selector allows to choose the brand of the remote we want to work with. The brands available are shown on table 1. Each channel can store up to 250 remotes.

### 3. Learning button and LED

In the RX Multi receiver there are two independent channels. Each of them have the corresponding learning button (S1 and S2) and the corresponding LED (L1 and L2).

- Channels 1 and 2 are monostable. The impulse given lasts for 1 seconds.

### 4. Selecting the power supply input

The RX Multi can work with a voltage range of AC/DC 9 V ~ 30 V.

### 5. Learning a button or a remote:

1. Choose the corresponding DIP combination for the chosen brand of the remote that will be used, according to table 1.
2. Press the learning button (S1 or S2). The corresponding LED (L1 or L2) will turn on.
3. Press the button of the remote you want to use. The LED of the chosen channel will start flashing for 5 seconds. This will mean the remote or the button has been learnt in the RX Multi.

For learning any additional remote or button, please repeat steps number 2 and 3.

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## 6. Learning a device

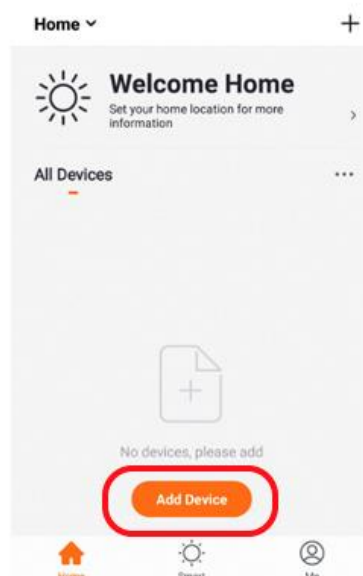
1- Download the “DASPI” App on:



2- Create an account

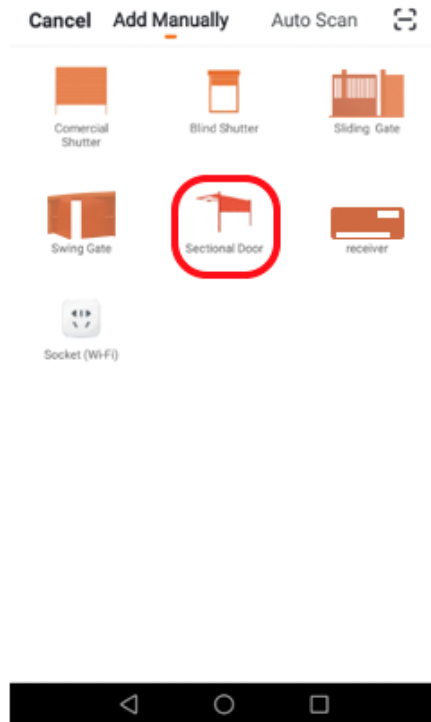


3- Press on “Add Device”

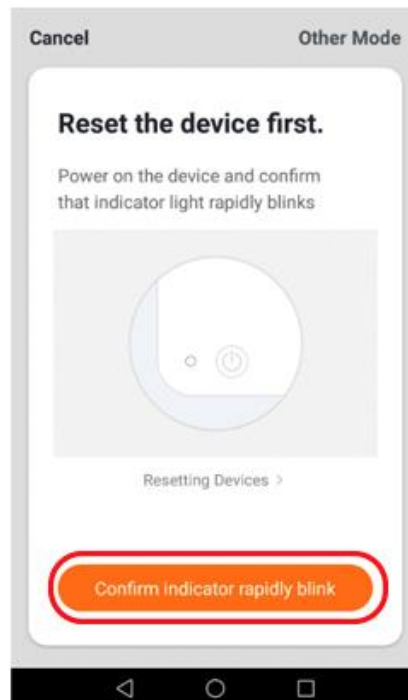


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4- Choose the kind of device to be added. In this case: “receiver”



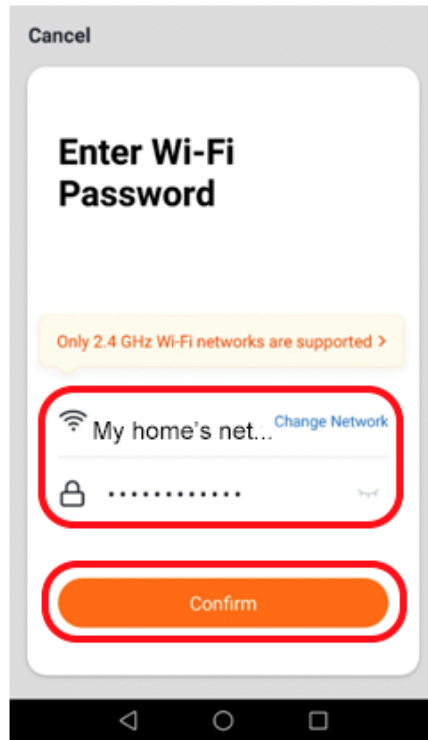
5- Check the device is connected to the power and then press on “Confirm indicator rapidly blink”



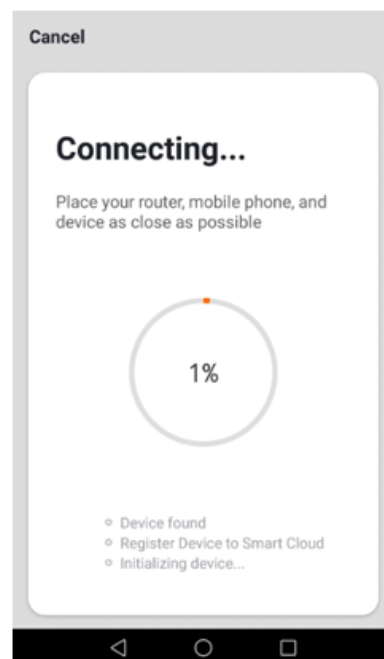
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6- Connect your phone to the WiFi network the receiver will work with.

7- Choose the WiFi network on the App and introduce the password to let the receiver what network should use. Press **“Confirm”**.

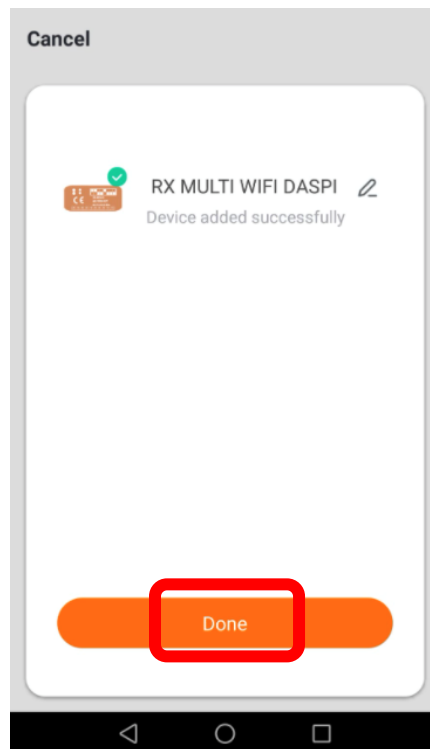


8- Keep pressed the button “S1” on the receiver for few seconds until the red LED starts flashing.



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9- The receiver has been correctly added. Press “Done”



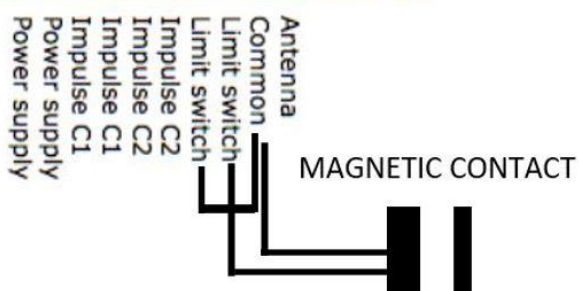
10- Once the receiver has been added, we can control the device with the smartphone.

## 7. Deleting the stored data in the memory card:

If button S1 or S2 is pressed for few seconds the corresponding LED will remain on. Keep the button pressed until it turns off, then the data will be completely deleted (remotes and connected devices).

**ATTENTION: The deleted data cannot be recovered.**

## 8. CONNECTION WITH MAGNETIC CONTACT



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## 9. Picture of the product

Location of the LEDs, buttons and DIPs switches.



## 10. Connect your device with Amazon Alexa and Apple Siri:

To know how to connect your device click on Siri or Alexa and see each detailed step on the linking process.



¡HEY SIRI!


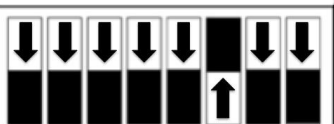

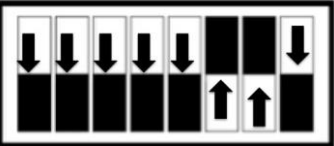


amazon alexa

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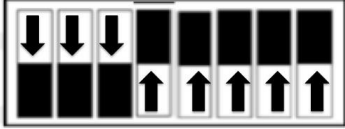
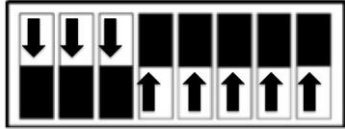

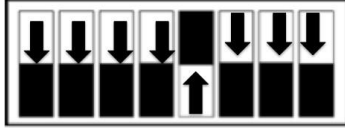
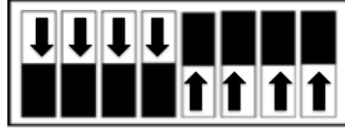
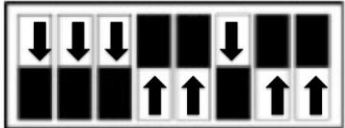
TABLA DE SELECCIÓN DE MARCAS

BRAND SELECTION BOARD.

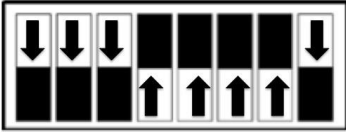

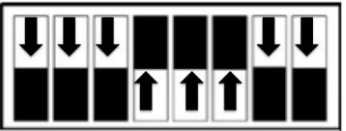

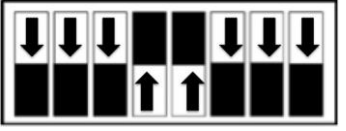
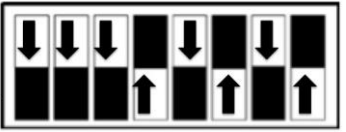
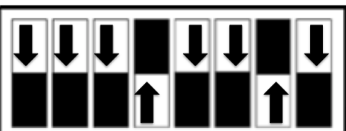

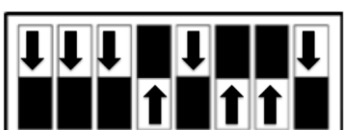

ITEM	SELECTION DIP SWITCH	BRAND	FREQ	NOTES
1	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	NICE FLORS	433.92 MHz	
2	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	MARANTEC	433.92 MHz	
3	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<b>Universal Fixed Code</b>  <b>Código Fijo</b>  <b>Code Fixe</b>	433.92 MHz	Fixed Code
4	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<b>FAAC SLH</b> <b>Rolling Code Code Variable</b>	433.92 MHz	
5	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	Liftmaster	433.92 MHz	



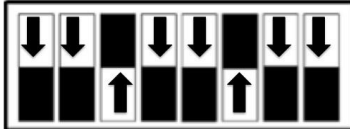

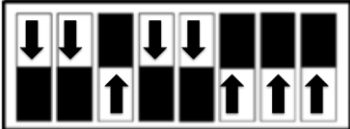



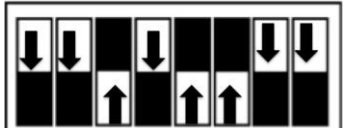

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9	<p>1 2 3 4 5 6 7 8</p> 	<p><b>Universal Fixed Code Código Fijo Code Fixe</b></p>	868 Mhz	Fixed Code
10	<p>1 2 3 4 5 6 7 8</p> 	<p><b>Hormann Marantec Berner</b></p>	868 MHz	
6	<p>1 2 3 4 5 6 7 8</p> 	<p><b>Universal Rolling Open Code</b></p>	433.92 MHz	Open Code
7	<p>1 2 3 4 5 6 7 8</p> 	<p><b>Universal Rolling Code ASK</b></p>	868 MHz	Open Code
8	<p>1 2 3 4 5 6 7 8</p> 	<p><b>Universal Rolling Code FSK</b></p>	868 MHz	Open Code

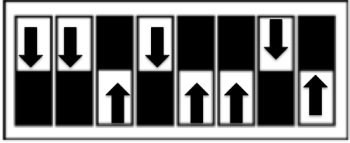

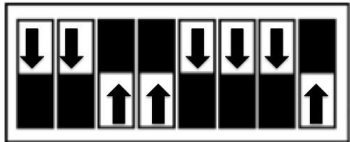

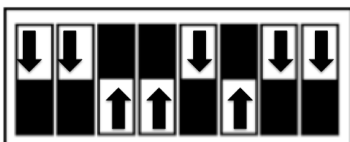

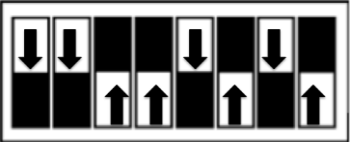

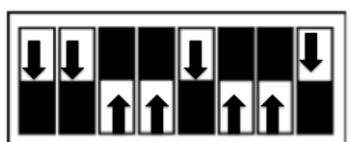

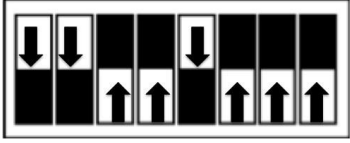
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11	<p>1 2 3 4 5 6 7 8</p> 	<b>FAAC SLH</b>	868 MHz	
12	<p>1 2 3 4 5 6 7 8</p> 	<b>Prastel</b>	433.92 MHz	
13	<p>1 2 3 4 5 6 7 8</p> 	<b>S0mmer</b>	868.80 MHz	Rolling code
14	<p>1 2 3 4 5 6 7 8</p> 	<b>S0mmer</b>	434.4 MHz	Rolling code
15	<p>1 2 3 4 5 6 7 8</p> 	<b>Liftmaster Rolling Code</b>	868.30 MHz	
16	<p>1 2 3 4 5 6 7 8</p> 	<b>Clemsa Mastercode</b>	433.92 MHz	

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17	<p>1 2 3 4 5 6 7 8</p> 	<b>DITEC</b>	433.92 MHz	
18	<p>1 2 3 4 5 6 7 8</p> 	<b>V2</b>	433.92 MHz	
19	<p>1 2 3 4 5 6 7 8</p> 	<b>MARANTEC</b>	868.30 MHz	
20	<p>1 2 3 4 5 6 7 8</p> 	<b>Aprimatic Encrypted Code</b>	433.92 MHz	

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21	<p>1 2 3 4 5 6 7 8</p> 	<b>Aprimatic Encrypted Code</b>	868.3 MHz	
22	<p>1 2 3 4 5 6 7 8</p> 	<b>JCM TECH</b>	868.3 MHz	
23	<p>1 2 3 4 5 6 7 8</p> 	<b>P.N.C</b>	868.3 MHz	
24	<p>1 2 3 4 5 6 7 8</p> 	<b>MAP</b>	868.3 MHz	
25	<p>1 2 3 4 5 6 7 8</p> 	<b>FORSA</b>	868.3 MHz	
26	<p>1 2 3 4 5 6 7 8</p> 	<b>ALMA</b>	868.3 MHz	