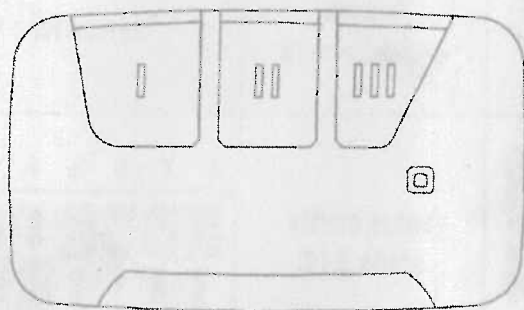
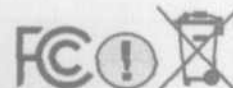


MANUAL TX MULTI C



TECHNICAL FEATURES

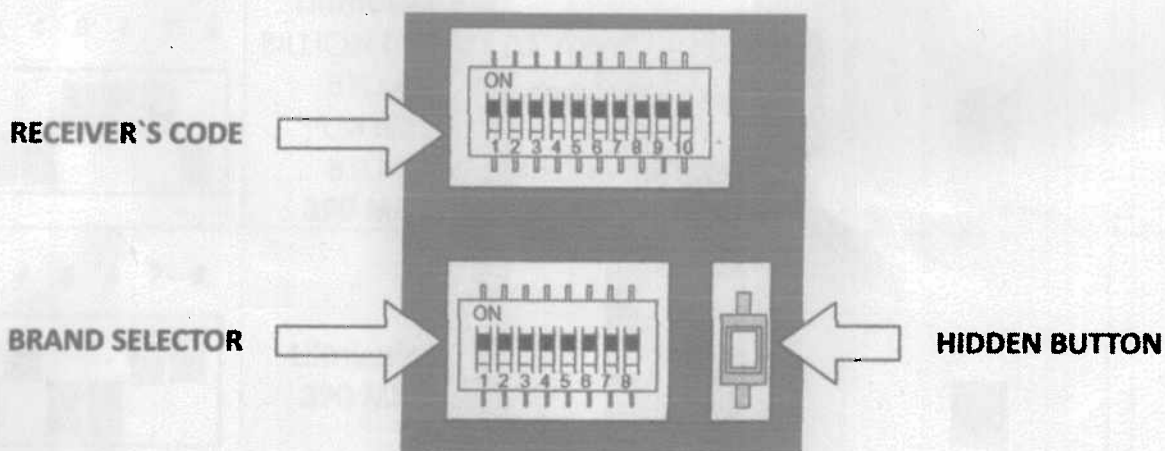
- ✓ Model Tx Multi C
- ✓ 2 Batteries 2032 (3V)
- ✓ Frequencies 300 - 390 MHz
- ✓ 3 Channels
- ✓ Special Chip

IN CLONE MODE YOU CAN PROGRAMME ONE DIFFERENT BRAND ON EACH BUTTON,
JUST FOR CLONE MODE.

ENTERING DIRECTLY THE RECEIVER MODE

PROGRAMMING INSTRUCTIONS

1. Locate the selector switch in the back of the remote. Refire the cover to expose the selector switch and the hidden button, see image below.
2. Set your selector switch of 8 DIPs switch with the desired brand. See Table 1 and image below.
3. Head for your receiver, in case it has DIPs switch, this defines the code of this specific receiver, please select this same combination from the receiver in the transmitter Tx Multi C, both must match, otherwise the communication between them will not work. In case your receiver doesn't have this DIP selector, this section must be ignored, it is not necessary.
4. The remote is ready to be used, press any button (from 1 to 3) please refer to your receiver's user manual.

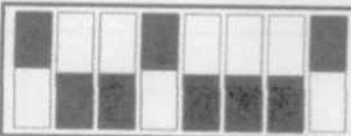
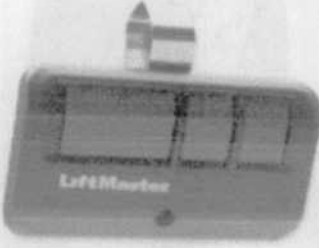




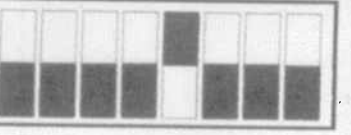
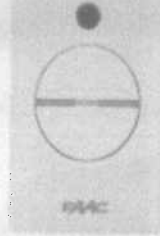
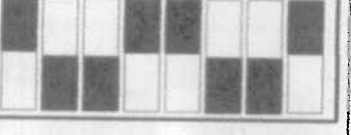

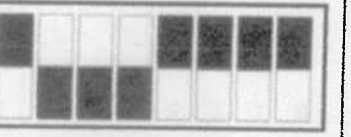



ENTERING DIRECTLY THE RECEIVER

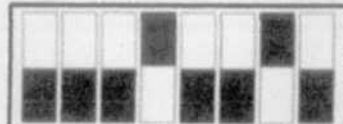

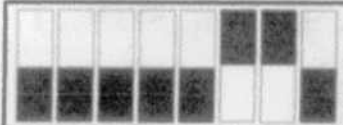

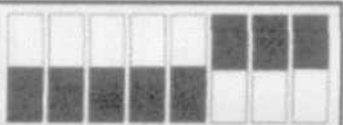

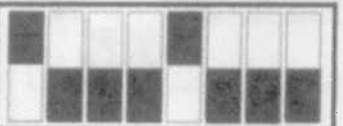
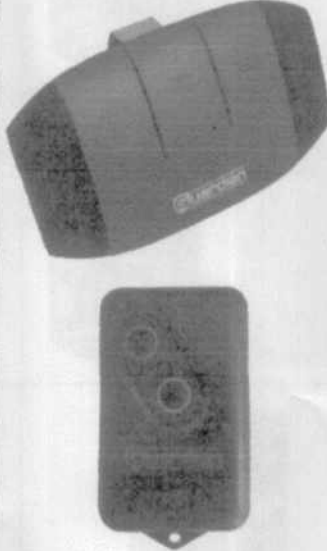
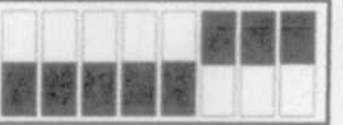
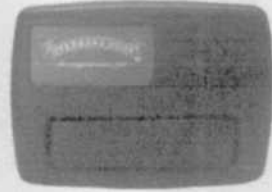
Table 1: Entering directly the receiver.

N°	DIP SWITCHES	Brand Compatible	Original	Button gate door opener Liftmaster	RX MULTI ITEM
1	<p>1 2 3 4 5 6 7 8</p>	Liftmaster 315 MHz		 <i>green</i>	3
2	<p>1 2 3 4 5 6 7 8</p>	Liftmaster 315 MHz		 <i>Purple</i>	3
3	<p>1 2 3 4 5 6 7 8</p>	Liftmaster Security+ 315 MHz	 	 <i>purple</i>	3
4	<p>1 2 3 4 5 6 7 8</p>	Liftmaster BILLION CODE 81LM LM 82 61LM 390 MHz		 <i>green</i>	5
5	<p>1 2 3 4 5 6 7 8</p>	Liftmaster 390 MHz		 <i>orange</i>	5

ENTERING DIRECTLY THE RECEIVER

6	<p>1 2 3 4 5 6 7 8</p> 	<p>Liftmaster 971LM 972LM 973LM 974LM Security + 390 MHz</p>	 	 <i>orange</i>	5
7	<p>1 2 3 4 5 6 7 8</p> 	<p>Linear MCT-3 318 MHz</p>			
8	<p>1 2 3 4 5 6 7 8</p> 	<p>FAAC XT 315 RC 315 MHz</p>		Red LED	
9	<p>1 2 3 4 5 6 7 8</p> 	<p>SOMMER 315 MHz FM</p>			7
10	<p>1 2 3 4 5 6 7 8</p> 	<p>Liftmaster 315 MHz</p>			4

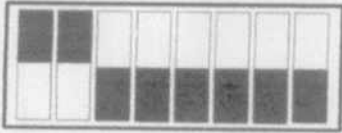
ENTERING DIRECTLY THE RECEIVER

11	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<p style="text-align: center;">Genie 315 MHz</p>			11
12	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<p style="text-align: center;">Genie 1024 315 MHz Selection A</p>			10
13	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<p style="text-align: center;">Genie GM3T G1TR-3 G3T-BX 390 MHz</p>			12
14	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<p style="text-align: center;">GUARDIAN 2211-L 303 MHz</p>			14
15	<p style="text-align: center;">1 2 3 4 5 6 7 8</p> 	<p style="text-align: center;">Overhead 109130-390 390 MHz</p>			9

SEQUENTIAL FLASH MODE

SEQUENTIAL FLASH MODE

1. To work with this function **select dip position** on the table below.



2. Press the hidden button for 1second to activate this mode, the LED lights permanent on.
3. Select the desired normal button, depending on how many times you press it, it will be selected a different brand. There are 9 different brands available, refer to table below. The remote will flash to indicate the brand selected.
4. Press hidden button to exit.

For instance:





HIDDEN BUTTON 1s + PRESS 2 TIMES ORDINARY BUTTON → 2 x FLASH+ HIDDEN BUTTON
LIFTMASTER 390 MHZ

If the user press the button 1 time, the remote will flash 1 time, if immediately after the user press again, it will flash 2 times and so on, it is not necessary to wait this flash between one touch and the following, is just an indicator it has no influence.

If the flash time is the required one, press hidden button to exit and the brand will be the one you required.

Remember the buttons work independently, you can programme 3 different brands of three buttons.

ENTERING DIRECTLY THE RECEIVER

FLASH NUMBER	BRAND
1 TIME	LIFTMASTER 315 MHZ  <i>purple</i>
2 TIMES	LIFTMASTER 390 MHZ  <i>orange</i>
3 TIMES	LIFTMASTER 315 MHZ  <i>purple</i>
4 TIMES	LIFTMASTER 390 MHZ  <i>orange</i>
5 TIMES	SOMMER 315 MHZ
6 TIMES	SOMMER 390 MHZ
7 TIMES	GUARDIAN 303 MHZ
8 TIMES	GENIE 315 MHZ
9 TIMES	GENIE 390 MHZ

ENTERING DIRECTLY THE RECEIVER



THE BRANDS BELOW NEED USE DIPS SECOND LINE LOCATED UNDER THE CLIP



16	<p>1 2 3 4 5 6 7 8</p>	<p>Liftmaster Chamberlain K722 390 MHz</p>		<p>(9 dips)</p>	
17	<p>1 2 3 4 5 6 7 8</p>	<p>Genie 390 MHz Selection B</p>		<p>Mode A Code select by position 1 to 9 on DIP12</p>	13
18	<p>1 2 3 4 5 6 7 8</p>	<p>Multicode Digi-code 300 MHz</p>		<p>Code select by position 1 to 10 on DIP12</p>	15
19	<p>1 2 3 4 5 6 7 8</p>	<p>Multicode Digi-code 310 MHz</p>		<p>Code select by position 1 to 10 on DIP12</p>	16
20	<p>1 2 3 4 5 6 7 8</p>	<p>LINEAR DTD 310 MHz</p>		<p>Code select by position 1 to 8 on DIP12</p>	8

TCB

**GRANT OF EQUIPMENT
AUTHORIZATION**

TCB

Certification

**Issued Under the Authority of the
Federal Communications Commission**

By:

**PHOENIX TESTLAB GmbH
Koenigswinkel 10
D-32825 Blomberg,
Germany**

Date of Grant: 08/06/2012

Application Dated: 08/06/2012

TRADINGALL IMPORT S.L.

Ctra de la albuera km0.3 Valverde de leganes cp 06

**leganes,
Spain**

Attention: Mario Conejo , Manager

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: P3WTXMULTI315

Name of Grantee: TRADINGALL IMPORT S.L.

**Equipment Class: Part 15 Low Power Communication Device
Transmitter**

Notes: Transmitter

Grant Notes

FCC Rule Parts

15C

**Frequency
Range (MHZ)**

315.0 - 315.0

**Output
Watts**

**Frequency
Tolerance**

**Emission
Designator**

