USER MANUAL

REMOTE

TX MULTI F

TECHNICAL FEATURES
Model TX MULTI F
2 battery 2016 (6V)
Frecuencies 315 to 390MHz
3 Channels
FSK Modulation

This remote control used for Garage door shutter, remote the door open or close. The differences of these 4 keys are related to the door open/close speed and.

Press key 1, open the door. The door open speed is 0.1m/s.

Press key 2, close the door. The door close speed is 0.1m/s.

Press key 3, the door enter into normally open mode. The door open speed is 0.15m/s, then the door kept normally open. When you need close the door, press key 3 again. Press key 4,open the door, the door open speed is 0.25m/s. close the door press key4 again.

The normally, operating frequency is 315MHz by factory settings.

there are 4 button and a rest button as below

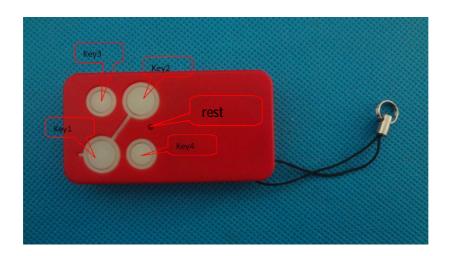
Programming (changing frequency) Mode:press always a combination of keys,

key1+rest to chage the operating frequency to 315MHz

key3+rest to chage the operating frequency to 318MHz

key4+rest to chage the operating frequency to 390MHz

The rest button only works when it's used with other buttons(Key1, Key3, or Key4) to change the operating frequency of this remote control. And for the rest button, it can't transmit wireless signal and no other function when the rest button is pressed.



This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.