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> Kingdder 10 Dip Switch Two Button Garage Door Remote Instruction Manual

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Model: 10 Dip Switch Two Button Garage Door Remote

1. PRODUCT OVERVIEW

This Kingdder two-button garage door remote control is designed for use with specific Multicode 300MHz garage door and gate openers that utilize 10 DIP switches. It allows for simultaneous control of two different garage doors or gates. Its compact design and included keychain offer convenient portability.

TWO-BUTTON GARAGE DOOR REMOTE CONTROL



Our compatible with Multi Code 300mhz door opener remote control is powerful and can control two different garage doors at the same time, bringing you great convenience to meet your usage needs

Image: The Kingdder two-button remote control in use, demonstrating its ability to operate a garage door. Three remotes are shown in the bottom right corner.

2. COMPATIBILITY

This remote is specifically designed for use with Linear Multi-code 300MHz garage door and gate openers that feature 10 DIP switches. Compatible models include Multicode 3089, 3060, 3070, and 3083. It is important to verify that your existing receiver uses 10 DIP switches and operates at 300MHz. **This remote is not compatible with systems using 8 or 9 DIP switches.**

SAFE, STABLE AND RELIABLE

Only Compatible with Linear Multi-code 300MHz 10" dip-switches

3089,3060,3070,4120 garage door openers

NOT WORK FOR "8"OR"9" DIP-SWITCHES



Image: A visual guide emphasizing compatibility with Linear Multi-code 300MHz 10-dip switch systems (models 3089, 3060, 3070, 4120) and explicitly stating non-compatibility with 8 or 9 dip switch systems.

3. PACKAGE CONTENTS

- Kingdder 10 Dip Switch Two Button Garage Door Remote(s)
- Pre-installed 23A 12V Dry Battery(ies)
- Keychain Attachment(s)

4. SETUP (PROGRAMMING)

Before starting the programming process, ensure your garage door opener is completely closed.

1. **Locate Existing DIP Switches:** Find your existing garage door opener's receiver or current remote. Open its casing to expose the 10 DIP switches. Carefully note the ON/OFF positions of each switch.
2. **Open New Remote:** Use a small screwdriver to gently remove the back plate of your new Kingdder remote control.
3. **Match DIP Switch Settings:** Inside the Kingdder remote, you will find 10 small DIP switches. Adjust these switches to precisely match the ON/OFF positions you noted from your existing remote or receiver. The "ON" position corresponds to "OPEN" and the "OFF" position corresponds to "CLOSE".

4. **Secure Remote:** Once the DIP switches are set, replace the back plate of the Kingdder remote and secure it with the small screwdriver.

5. **Test Operation:** Test the remote to ensure it operates your garage door or gate correctly.

DESCRIPTION OF PROGRAMMING STEPS



You need a small screwdriver to remove the back plate of the remote control receiver



Move the small DIP switch to the corresponding position according to the switch position on the remote control receiver



Put the plastic switch cover back on the cover with a small screwdriver fixing screw, and then complete the programming

Image: A visual sequence demonstrating how to open the remote, locate the DIP switches, and match them to an existing receiver's settings.

INSTRUCTION MANUAL

How to set the correct code by dip switch

You can set our transmitter to any code you desire but be sure that the code you set matches the code which has been set on your radio receiver or transmitter. The digital code is determined by the positions of small dip switches numbered in the receiver and transmitter. Any combination of ON (OPEN) & OFF (CLOSE) positions can be selected by using a small screwdriver or ball point pen.

For example:

1. Original receiver & Transmitter Dip switch set the dip position as below pictures

1,2,6,7,8 to be ON position



1,2,6,7,8 to be ON position



1,2,6,7,8,10 to be ON position



1,2,6,7,8,10,12 to be ON position



2. then set our remote on the same position as following pictures

1,2,6,7,8 to be ON position



1,2,6,7,8 to be ON position



1,2,6,7,8,10 to be ON position



1,2,6,7,8,10,12 to be ON position



3. If this doesn't work, please try to set it to the opposite position to your original remote control. Because original remote or receiver may use the different dip switches.

1,2,6,7,8 to be OFF position



1,2,6,7,8 to be OFF position



1,2,6,7,8,10 to be OFF position



1,2,6,7,8,10,12 to be OFF position



Image: Examples of DIP switch configurations for various receiver types (8, 10, 12 switches), illustrating how to set the ON/OFF positions on the new remote to match the original.

5. OPERATION

To operate your garage door or gate, simply press the corresponding button on the Kingdder remote control. The remote allows for control of two separate doors/gates if programmed accordingly.

6. MAINTENANCE (BATTERY REPLACEMENT)

The remote uses a 23A 12V dry battery. If the remote's LED indicator does not light up when a button is pressed, or if the operating range significantly decreases, the battery may need to be replaced.

1. Carefully remove the back plate of the remote using a small screwdriver.
2. Remove the old 23A 12V battery from its compartment.
3. Insert a new 23A 12V battery, ensuring correct polarity (+ and - terminals).
4. Replace the back plate securely.



Image: An exploded view of the remote control, showing the internal components including the 23A 12V battery, 10 DIP switches, LED indicator, and keychain attachment with dimensions.

7. TROUBLESHOOTING

• Remote Not Working:

- Check if the battery is installed correctly and has sufficient charge. Replace if necessary.
- Verify that the 10 DIP switch settings inside the remote precisely match those of your garage door opener's receiver.
- Confirm that your garage door opener is a compatible Linear Multi-code 300MHz system with 10 DIP switches.

• Short Operating Range:

- Replace the battery with a new 23A 12V battery.
- Ensure there are no significant sources of radio interference in the vicinity of the garage door opener or the remote.

8. SPECIFICATIONS

Brand	Kingdder
Coding	10 DIP Switches
Frequency	300MHz
Buttons	2
Battery Type	1x 23A 12V Dry Battery (included)
Connectivity	Radio Frequency
Estimated Range	Up to 120 feet (36.5 meters)
Color	Gray, Black
Weight	Approximately 0.21 lbs (95g)



GARAGE DOOR REMOTE CONTROL

- *The latest Security+2.0 technology can prevent intruders from illegal remote control signals and better protect your property**
- *Remote operating range**
- *The long working range of 120 feet can ensure the safety of the driver's seat and can enter without waiting**

The image shows a person's hand holding a black remote control near a car's side mirror. In the bottom right corner, there is an inset showing three identical black remote controls with silver keychains.

Image: The remote control in use, with text highlighting its security features (Security+ 2.0 technology) and a long operating range of 120 feet.

9. SAFETY INFORMATION

- Keep the remote control out of reach of children.
- Do not operate the garage door or gate if there are people, pets, or objects in the path of the door.
- Always ensure the door is fully visible when operating the remote.
- Dispose of used batteries responsibly according to local regulations.

10. WARRANTY AND SUPPORT

For warranty information, please refer to the retailer where the product was purchased or visit the official Kingdder website. For technical support or further assistance, please contact Kingdder customer service through their official channels.