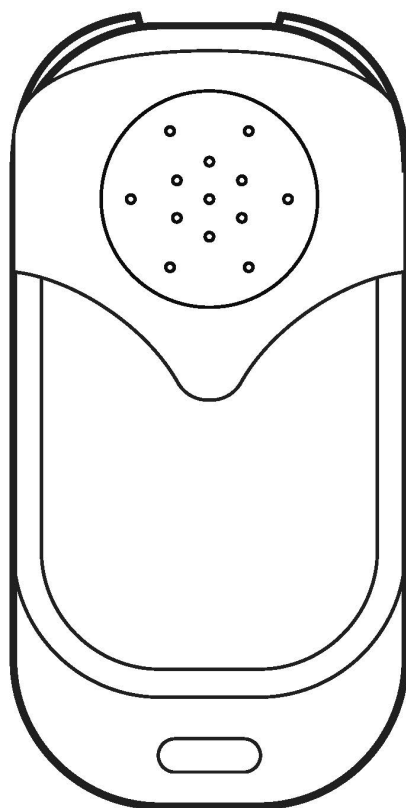




433.92MHz Remote Controller

User Manual

Product Introduction

【Garage Door Remote】 Signal stability, fast reaction and wide range of applications. Easy to use, the 4 channel remote control system to set up anti-theft / a key to revoke anti-theft, help you take control of your gadgets, car, home and garage. Clone up to 4 remote signals from 4 different remotes.

【Widely Application】 A fixed frequency remote cloner (433.92mhz) for copying 99.99% common fixed and learning code remote controls. Ideally used for Cars, Garage Doors, Gate Doors, Car sunroofs, Car/Motorbike alarms, Home security products, short-range wireless remote control products, Electrical appliances/Home automation i.e. lights, industrial control products, etc.

【Features】 Operating frequency:433MHz. Weight: 30g. Size: 55 x 33 x 15 mm.Remote control range: Up to 100 meters. Battery included. With this replacement remote key, you can clone all 433.92MHz fixed code key fobs based on supported IC.

【Not Universal】 Supported IC CODE: 2260 (ex, PT2260, SC2260, HS2260 LX2260, HX2260 etc); 2262 (ex, PT2262, SC2262, LX2262, HS2262, HX2262, etc), PT2264, PT2242, PT2240 (LX2240 LX2241 SCL2240), CS5211, 1527 (EV1527, HS1527, HX1527 SC1527 GP1527 CP1527 AD1527 SCL1527 TL1527 ZX1527), SMC918, AX5026, SMC926, AX5326-3, AX5326-4, SC5262, FP527, HT600, HT680, HT6207, HT6010, HT6012, HT6013, HT6014, HT12D, HT46F49E, PIC16F630. The Codes that have the same suffix like SC2262 and PT2262 are also supported.

【Important Notice】 It can't copy two-way remote control and rolling code remote control such as Merlin, Merlin+ or ATA brands door remote (Rolling code chips start with HCS commonly, such as HCS200, HCS201, HCS300, HCS301, etc.). Notice: We strongly suggest you check the IC CODE of your original remote key. The replacement remote key may not work properly if you copy the code from an unsupported IC.

Before purchasing, please make sure that the following conditions are met:

The original remote control is working properly.

The frequency should be 433.92Mhz.

The chip CODE (encoder chip) is in the support list.

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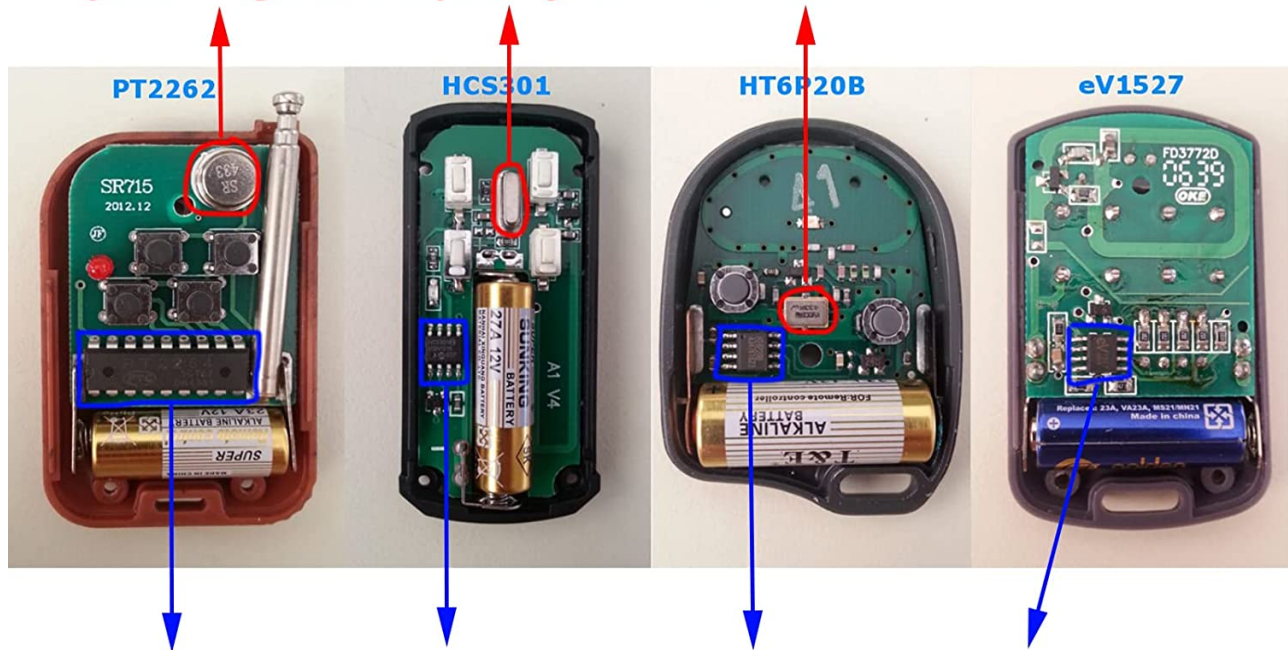
Two-way remotes and Rolling Code remotes such as Merlin, Merlin+ or ATA brand door remotes CANNOT BE COPIED (Rolling Code chips usually start with HCS, such as HCS200, HCS201, HCS300, HCS301, etc.).



Open Your Original



Frequency is generally marked here, please ensure your original frequency is 433MHz.



Chip type is generally marked here.



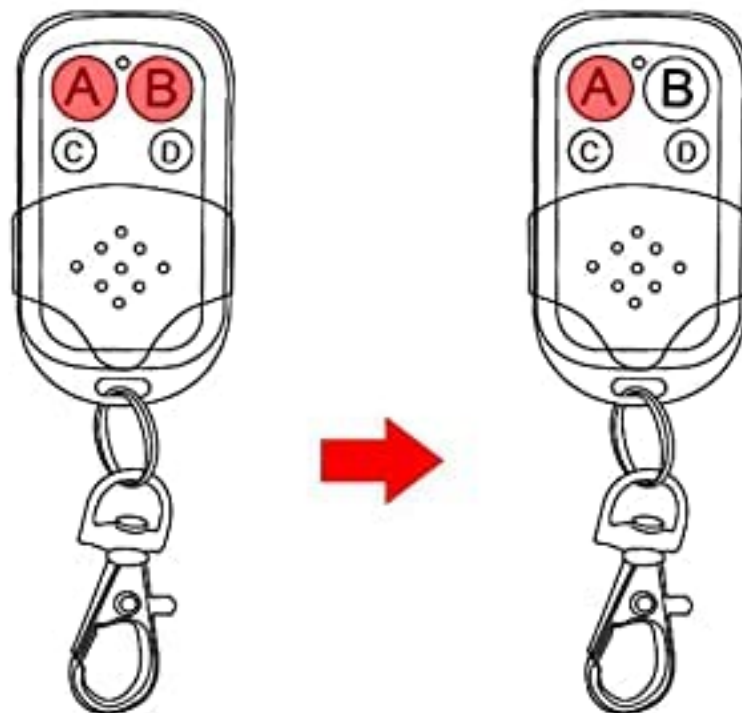
It can't copy two-way remote control and rolling code remote control (Rolling code chips start with HCS commonly, such as HCS200, HCS201, HCS300, HCS301, etc.).

Matching Steps:

1. First, perform the code clearing action, and press and hold the A&B button on the remote control at the same time until the LED indicator on the remote control flashes quickly, and the code clearing is successful;
2. Start to clone the original remote control code matching action: press and hold the buttons at the same position of the original remote control and the remote control at the same time and do not release it. When the cloned remote control LED indicator flashes three times and then flashes quickly, it means the cloning is successful. (When cloning the code, the original remote control and the remote control must be in close proximity);
3. Check if the first button of the clone is successfully cloned: Press the cloned button and without releasing it, if the LED indicator is always on, it means that the clone has been successful. If the LED indicator is off, it means the cloning is unsuccessful, and you need to re-clone step 2 again;
4. Follow the actions in step 2 to clone other keys in sequence.

Reset Code

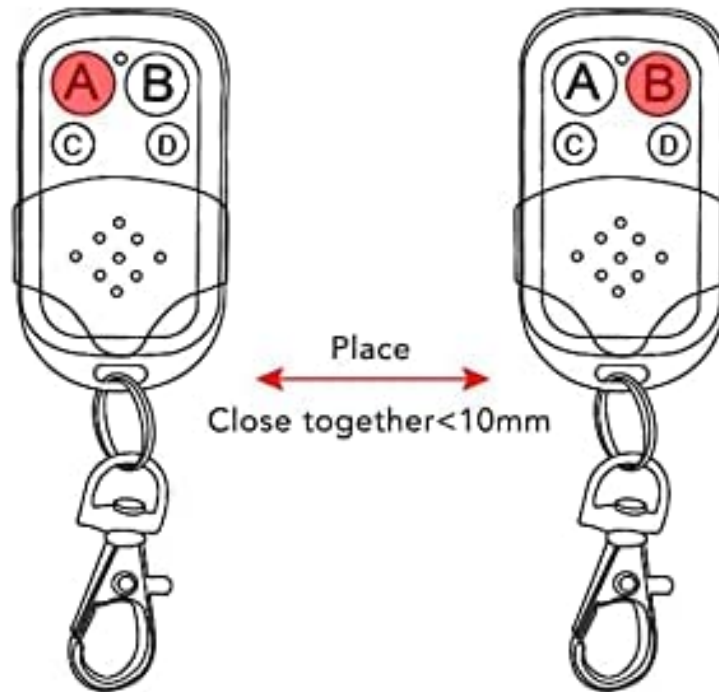
Press the 'A' and 'B' button at the same time (some shells are top two button), after the LED indicator flashes 3 times;
hold the anyone button and loose the other, then click the loosen button 3 times, and LED indicator is fast blink.



Now, the memory data is erased, the LED indicator will not flash no matter which button you press.

Code Clone

Holding your original controller and the duplicator as close as possible, press the button you want to copy respectively, the LED indicator quickly blink after three times, copy is complete. The operations of other buttons are the same.



Some key fob is less transmitting power, so the two fobs should be placed back to back for coping. Copying process should avoid interference, if the copy is not successful, it should recopy after reset code.