



VVDI GARAGE REMOTE STANDARD PROCEDURE USER MANUAL

Delete code status

Clone

Switching frequency

Set frequency

Data recovery

LED

Up

Lock

Down

Pause



Delete code status

Step 1

Press the 'Up' and 'Down' buttons at the same time until the LED goes out and then release it



Step 2

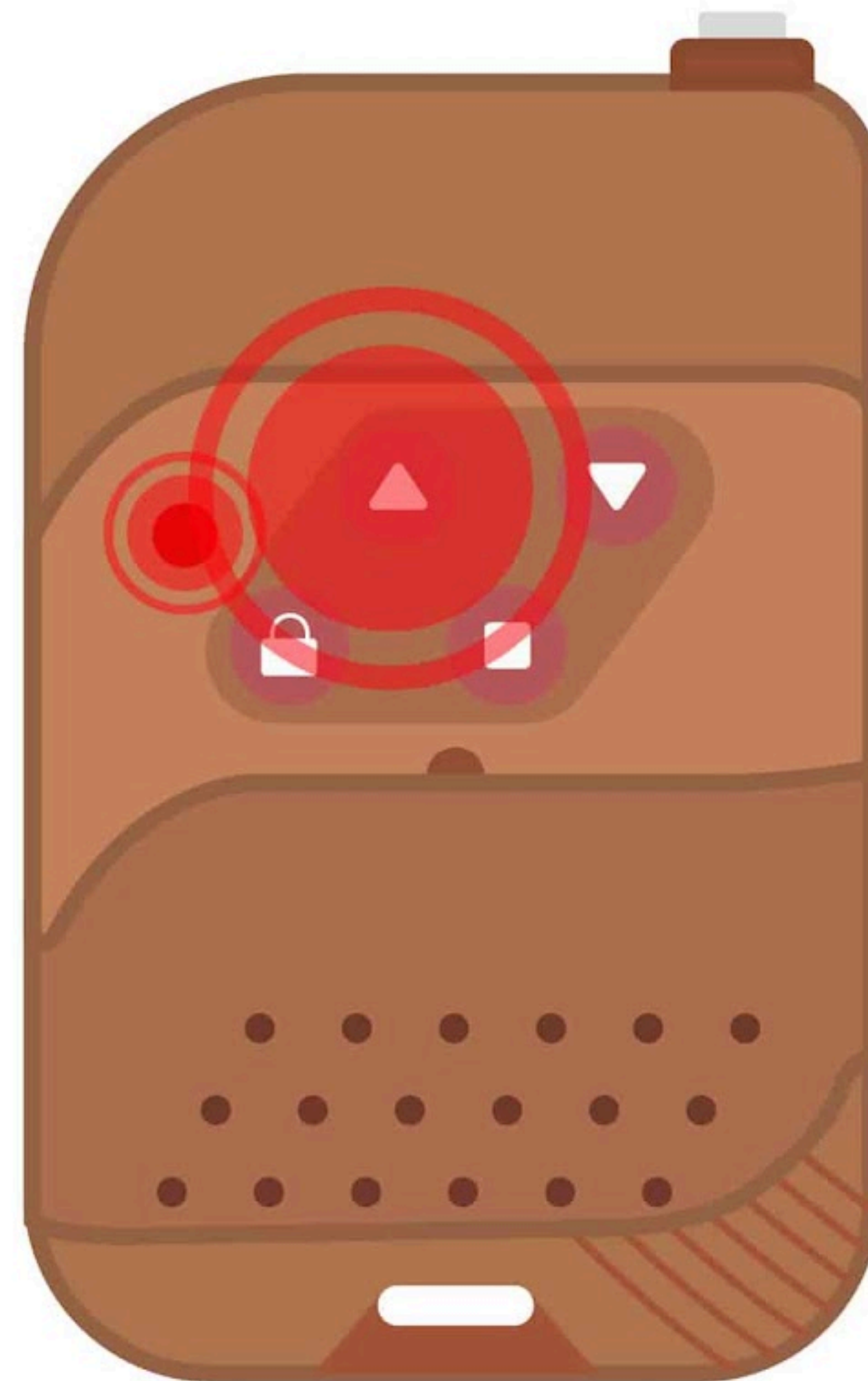
Press and hold the 'Pause' button, and keep the light on until the LED goes out

Step 1 Operation

- 1) Press and hold any one button of garage remote, this remote will enter cloning mode, LED will flashing once then off.(Keep pressing the button)
- 2) Press and hold original remote corresponding button, Put the original remote next to garage remote. Once the LED light on means current button cloning successful.
- 3) Follow above steps to copy all function buttons in turn.



Garage remote



Original remote

Step 2 Verification

press and hold any button,
and the LED will be on for a long time which means
that the clone is successful.

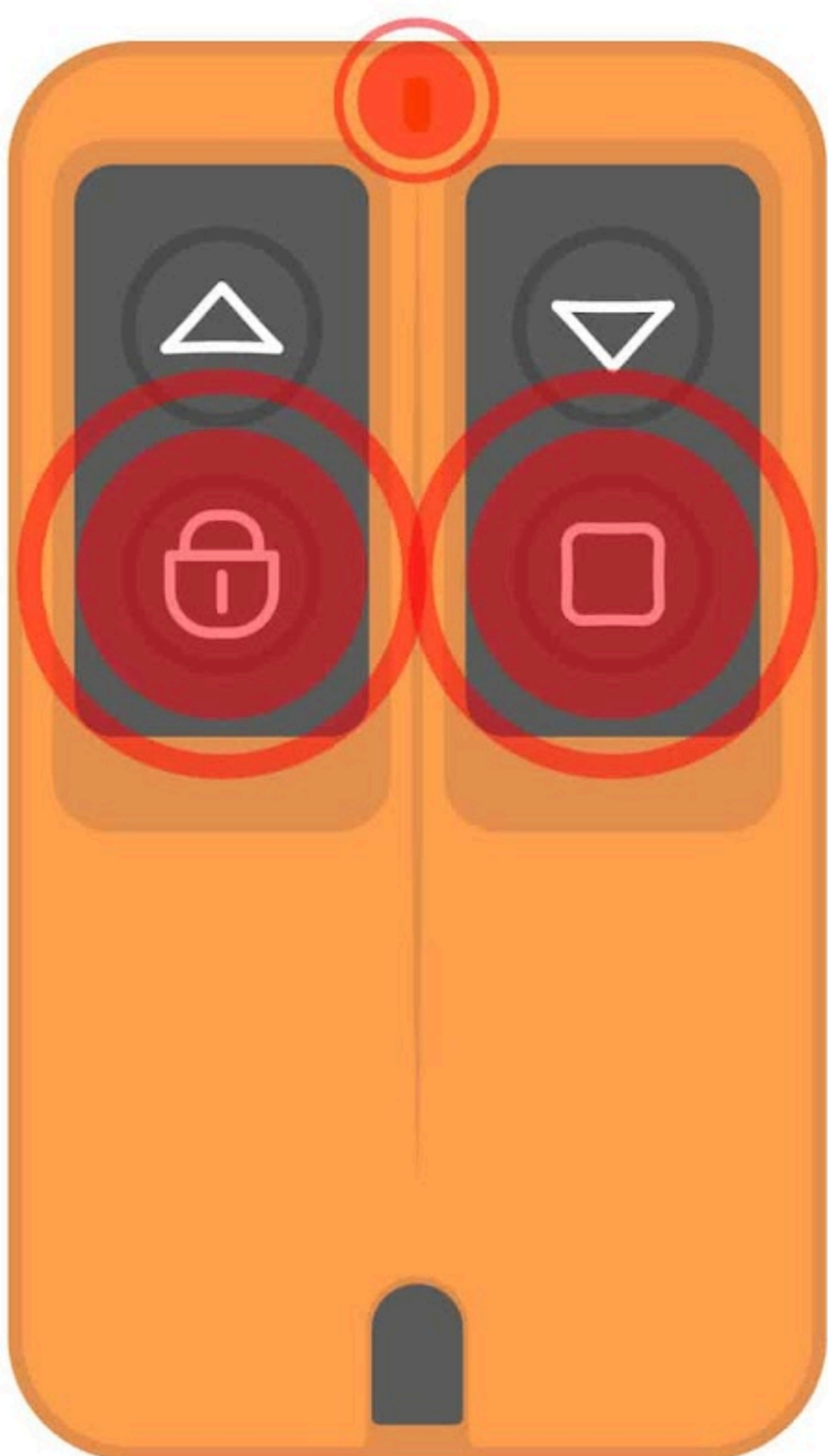


Set frequency

Set frequency operation

Step 1 Enter mode

press the 'Lock' and 'Pause' buttons at the same time, then release them until the LED goes out



Step 2 Set frequency

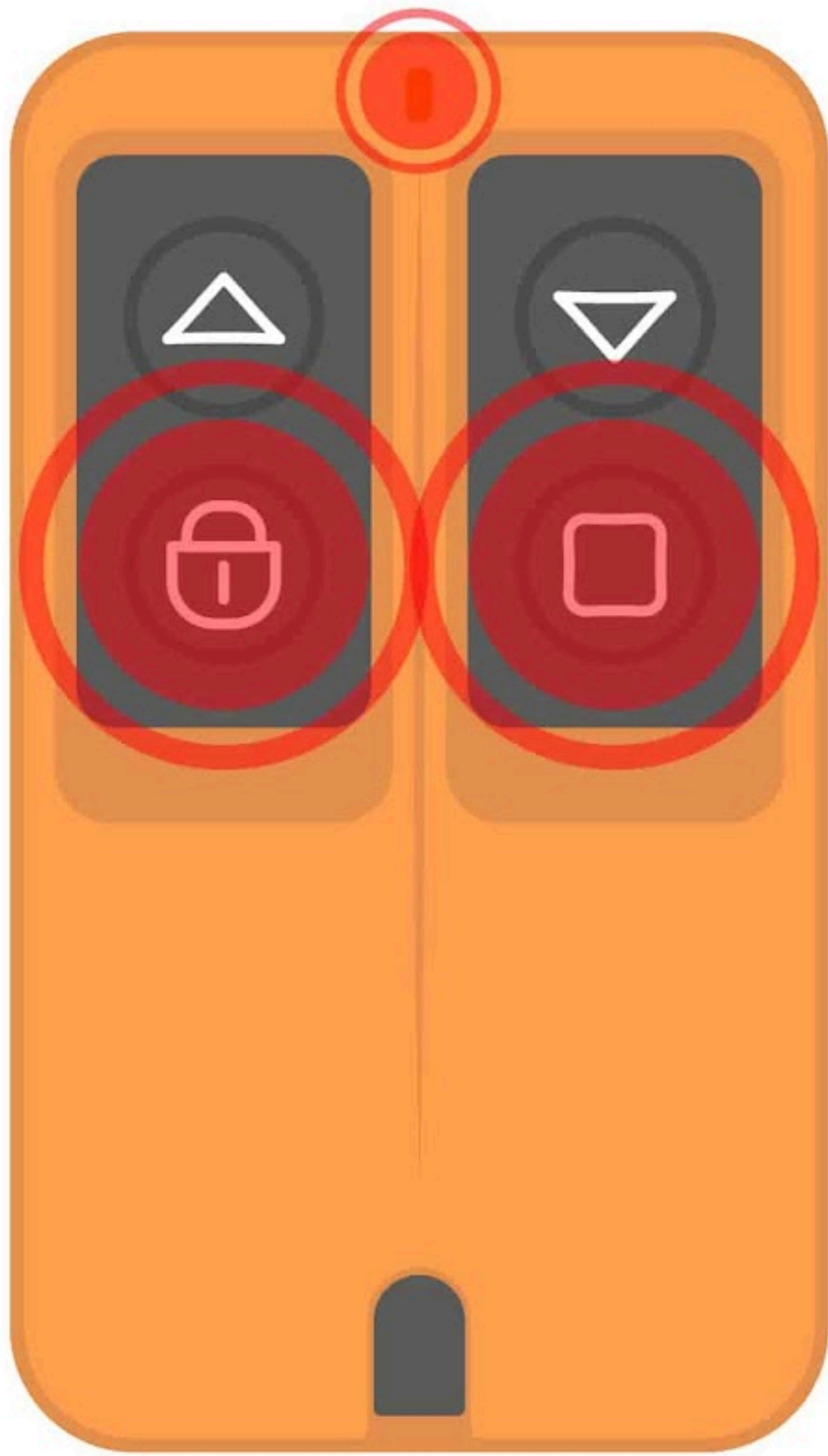
press the 'Up' button, and the LED will flash once every time you press it
(Query the frequency point reference table, for example, press 8 times to correspond to 433.92 frequency point)

Frequency point	Press times	Frequency point	Press times	Frequency point	Press times
315.00	1	433.92	8	315.00	15
350.00	2	434.00	9	330.00	16
430.00	3	434.42	10	350.05	17
431.00	4	304.00	11	370.00	18
432.00	5	310.00	12	430.50	19
433.00	6	311.00	13	433.70	20
433.82	7	313.00	14	Other frequency	Set by Xhorse devices



Step 3 Check frequency point

after set up the frequency point, wait for five seconds for the LED to flash for the corresponding times as frequency reference table shown



Step 4 Exit mode

after the LED stop flashing, immediately press the 'Lock' and 'Pause' buttons, the LED will light on and release buttons until LED light off

Frequency edition by device



When the remote control frequency is not in the frequency point comparison table, the original remote control data can be copied with the above devices, any frequency can be modified and written to the garage remote

Roll code ID regeneration

Applicable conditions

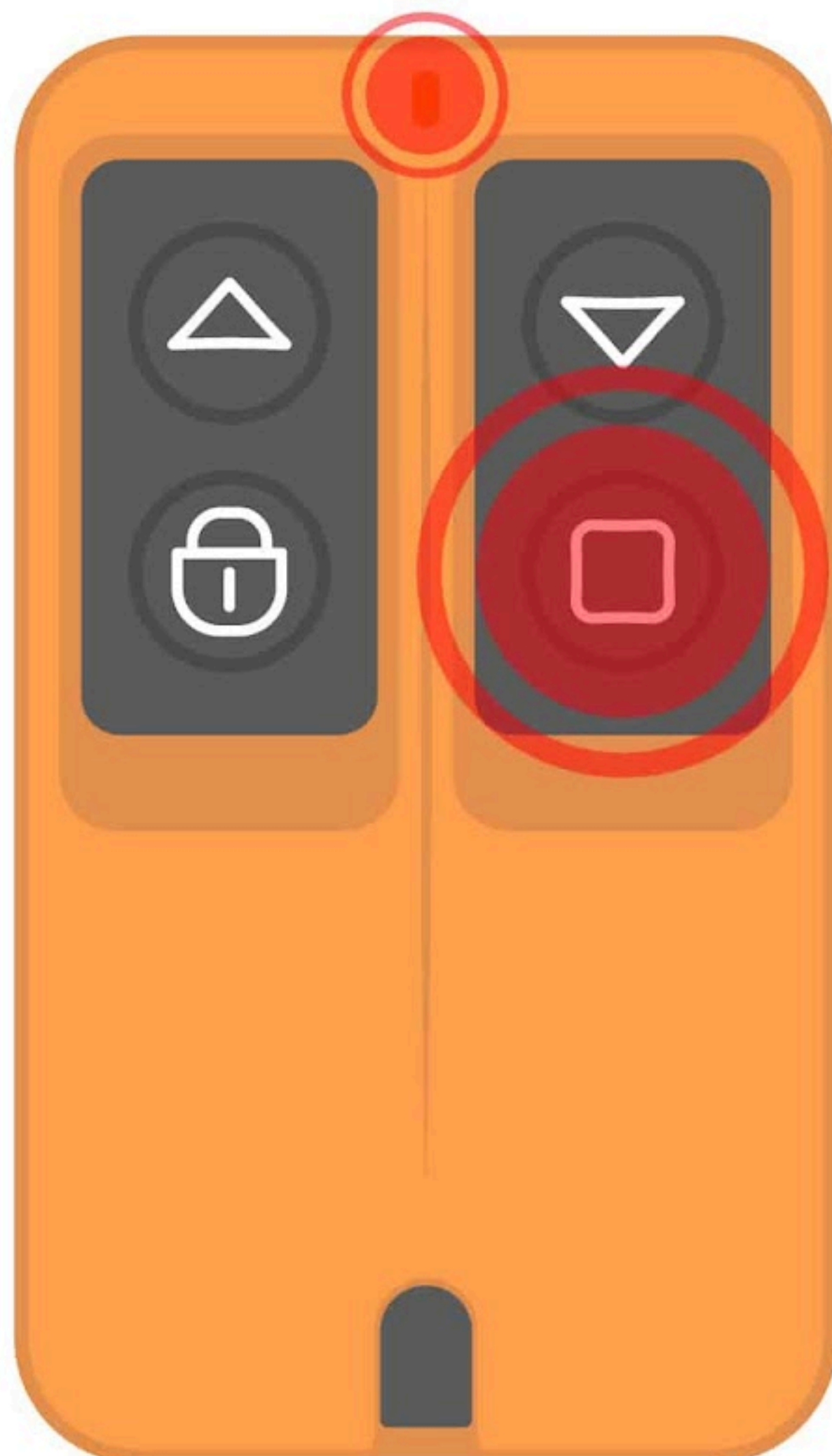
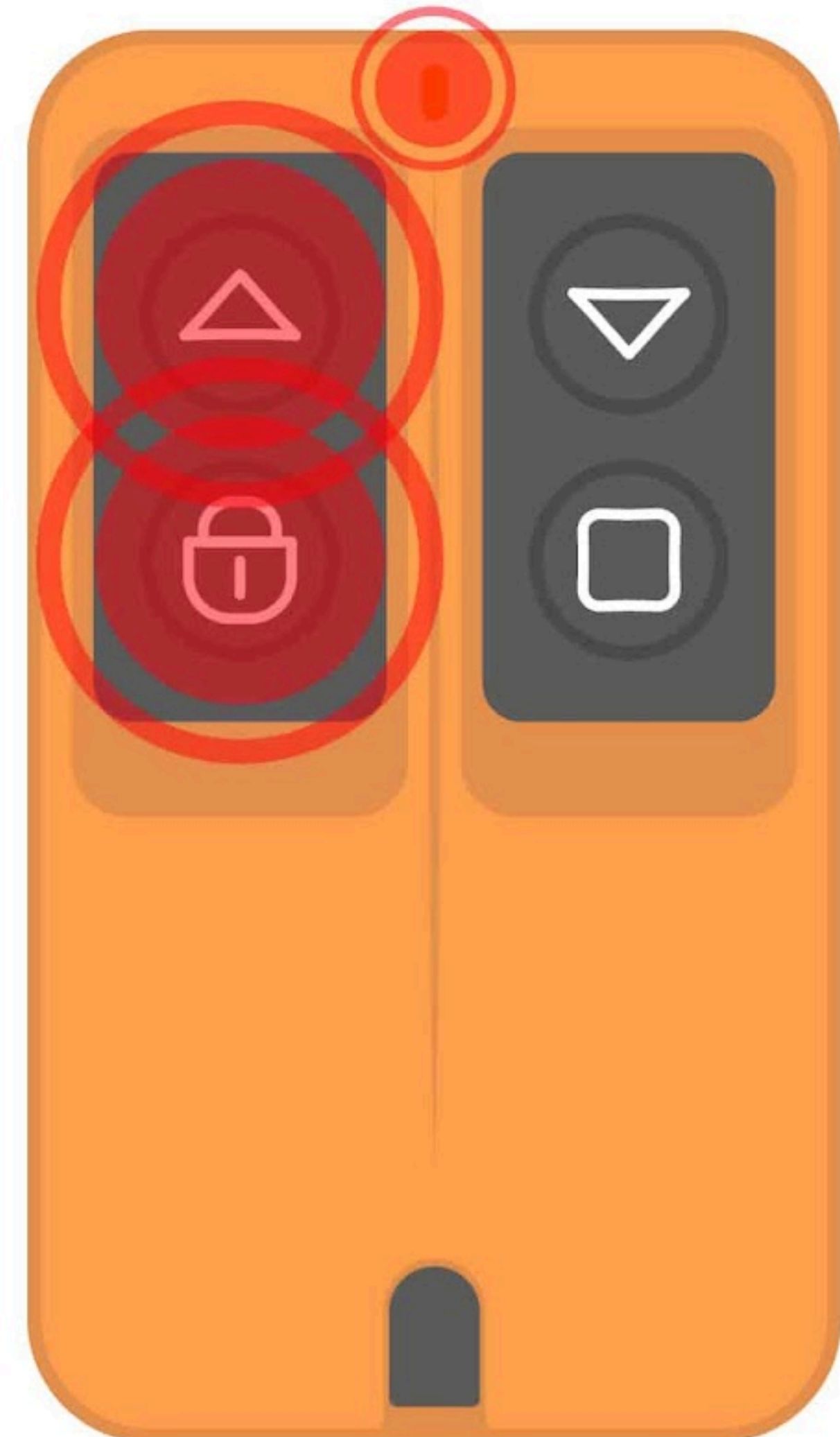
If the cloned garage remote has code tracking, it can be solved by matching and learning after the rolling code ID is regenerated



Operation

Step 1

Press and hold the 'Up' and 'Lock' buttons at the same time until the LED goes out and then release



Step 2

Press and hold the 'Pause' button, and keep the light on until the LED goes out

Data recovery

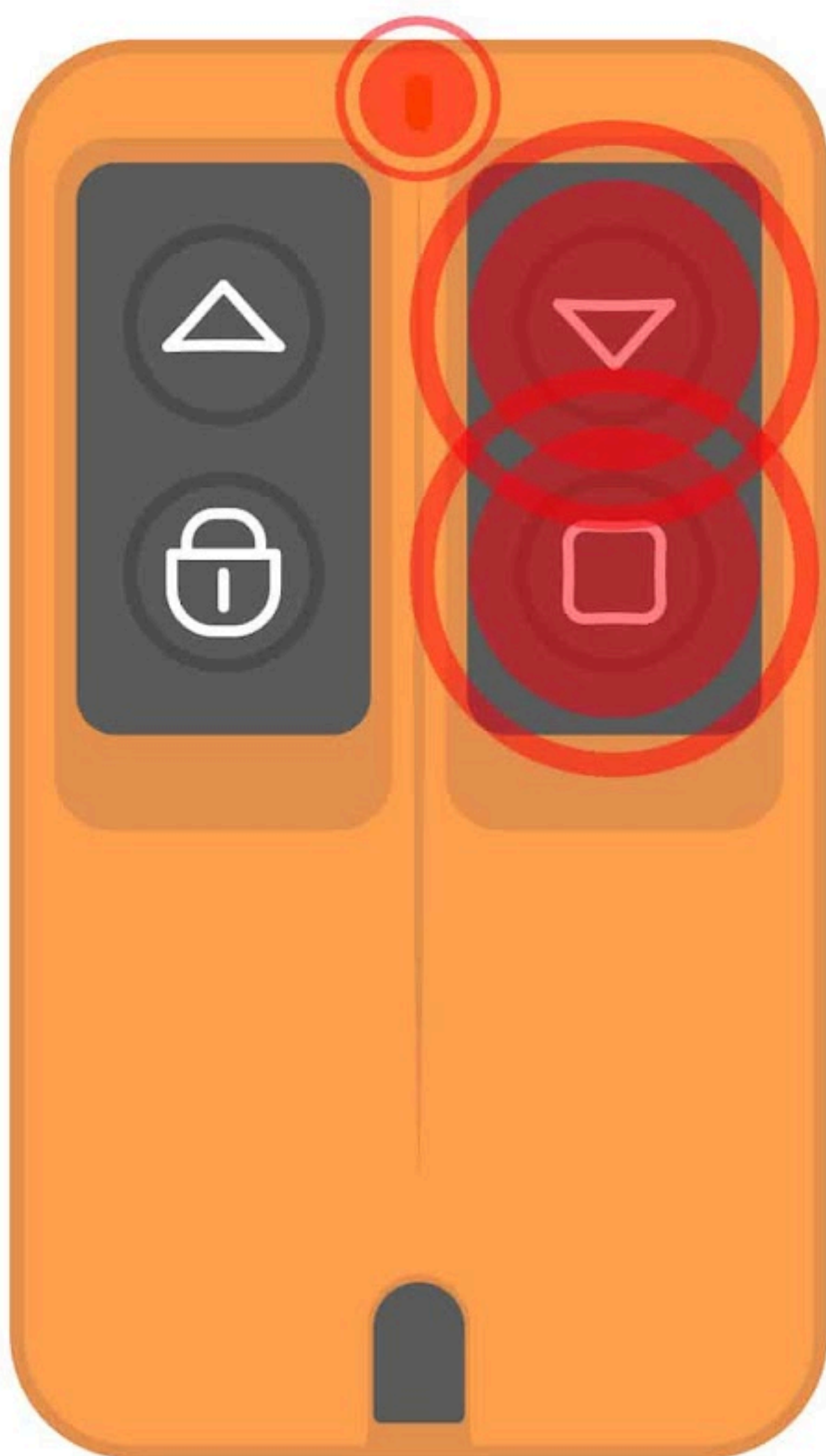
Step 1 Status detection

press and hold any button.
If the LED flashes quickly
and goes out,
the code has been deleted



Step 2 Data recovery

press and hold the 'Down'
and 'Pause' buttons at the same time,
and the data recovery will
be completed when the LED is on



Step 3 Test result

press and hold any button,
and the LED will be on
for a long time,
then the data recovery
is successful.

