

Instruction Manual of the Wireless Wall Switch

How to **learn** the wireless wall switch to the opener- 3 channels

Press and hold on “Code” button for 1 second until the LED dot is on. Press any one of the 3 buttons on wireless wall switch once, the dot will go off, press the same button again and the dot will flash fast for 8 times, and then return to standby mode.

The wall switch is now learnt into the opener.

Repeat the above steps to learn more wall switches.

The opener has the capacity to store 20 wall switches.

If the led display flashes “F” and returns to standby mode (after you have pressed the “Code” button), this indicates that the memory storage is full (20 wall switches).



How to **learn** the wireless wall switch to the opener- 2 channels

Press and hold on “Code” button for 1 second until the LED dot is on. Press any one of the 2 buttons on wireless wall switch once, the dot will go off, press the same button again and the dot will flash fast for 8 times, and then return to standby mode.

The wall switch is now learnt into the opener.

Repeat the above steps to learn more wall switches.

The opener has the capacity to store 20 wall switches.

If the led display flashes “F” and returns to standby mode (after you have pressed the “Code” button), this indicates that the memory storage is full (20 wall switches).



How to **delete** all wall switches that are stored in the opener memory

Press and hold on “CODE” button for more than 8 seconds until the LED flashes “C”, all the stored codes are deleted.

Only the matched button on the wall switch is available.

If failed to match the wall switch within 20 seconds, then it will return to standby mode automatically.