

Qinuo Electronic Co.,LTD

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Auto-learning remote

To adjust the frequency directly press on the remote keys



Frequency(MHz)	Times
433.92	0
315	1
300	2
306	3
310	4
330	5
360	6
390	7
418	8
430	9

- 1, Each key supports a different frequency (**frequency optional!**)
- 2, Frequency and Data simultaneously to be written into the remote
- 3, Save Electricity, increase the service life of batteries .Standby current <math><1\mu\text{A}</math>
- 4, Use SPLL System Phase Lock Loop technology
- 5, High stability
- 6, Reduce your inventory!

Operating Procedure:

1. Delete the existing code of the new remote

Press key 2 and 3 at the same time until the LED quickly blinks 3times; now holding pressed key 2, press 3times the key 3 until the LED flashes 3times; release the key.

To check if you operate correctly:

Press on any key, the LED blinks 3times then stop.

2. Choose a frequency and copy the data from the original remote

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Times to press the
key when selecting a
frequency

Take the original remote in the right and new remote in your left, put them close to each other;

For instance we go to program key 1:

Press key 1 to see LED blinks 3times, press the key on original remote till LED keeps flashing:

To finish the following step within 5s, otherwise the operation would be un-successfully.

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- A) directly press any key (except key 1) till the LED stops blinking- - - acquire **433.92MHz**
- B) press key 1 1times, press any key (except key 1) till the LED stops blinking, acquire **315MHz**
- C) press key 1 2times, press any key (except key 1) till the LED stops blinking, acquire**300MHz**
- D) press key 1 3times, press any key (except key 1) till the LED stops blinking, acquire **306MHz**
- E) press key 1 4times, press any key (except key 1) till the LED stops blinking, acquire **310MHz**
- F) press key 1 5times, press any key (except key 1) till the LED stops blinking, acquire **330MHz**
- G) press key 1 6times, press any key (except key 1) till the LED stops blinking, acquire **360MHz**
- H) press key 1 7times, press any key (except key 1) till the LED stops blinking, acquire **390MHz**
- I) press key 1 8times, press any key (except key 1) till the LED stops blinking, acquire **418MHz**
- J) press key 1 9times, press any key (except key 1) till the LED stops blinking, acquire **430MHz**

Repeat the same process to program all other keys on our new remote.

N.B.

- * **Press on any button, if the LED blinks 3times then goes out, means no code inside.**
- * **Press on any button, if the LED keeps blinking, means code inside.**

3. To resume the previous memory when you carelessly erase the existing codes

Press key 4 and 5 at the same time until the LED blinks then stops, release both keys.

To check if you do correctly:

Press on any button, the LED can keep blinking.

A frequency counter will help you much to know if you acquire the correct frequency.