

# Curtain motor emitter manual

03.03.01.0071



**BE301**

Single channel  
hand-held emitter



**BE302**

Double channels  
hand-held emitter



**BE316**

16 channels LCD emitter



Input voltage:2\*1.5(NB.7battery)

Frequency:433.92MHZ

Power:10MW

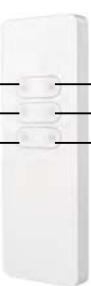
Working temperature:-10 C ~50 C

Distance:>50m

Matched with wall mounting bracket



**BE301**



**BE302**



**BE316**



Hand-held emitter

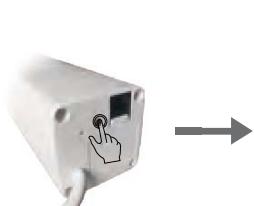


Hand-held wall  
mounting bracket

## Matching code—BE301

Here are 2 methods for emitters to match code:shortly press MATCH button on motor or copy code  
When motor is in being matched state,press the set button of a totally new emitter,the motor will  
vibrate once,then matching code successfully

Shortly press MATCH button of motor



Press MATCH button  
when powered on



Press SET button of a emitter  
(never matched before)



The motor vibrate once ,  
it means matching code finished



**BE301**

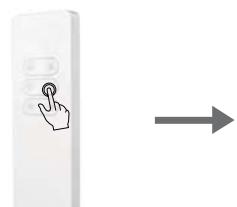
## Matching code—BE302

Here are 2 methods for emitters to match code:shortly press MATCH button on motor or copy code  
When motor is in being matched state,press the set button of a totally new emitter,the motor will  
vibrate once,then matching code successfully  
when choosing channels on BE302,press the stop button on the side you want firstly ,then continue.

Shortly press MATCH button of motor



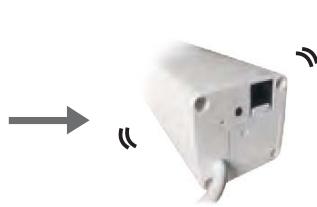
Press MATCH button  
when powered on



Take the right channel for  
an example press the STOP  
on right firstly



Press SET button of  
a emitter  
(never matched before)



The motor vibrate once ,  
it means matching code  
finished



**BE302**

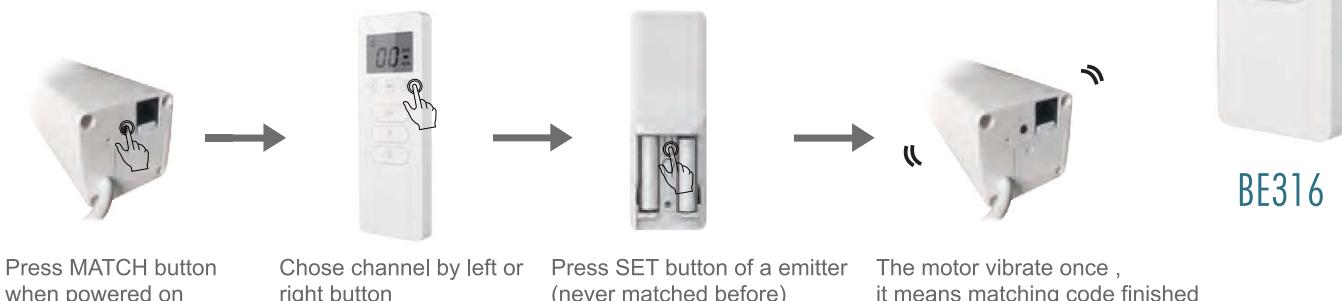
**Other operations please refer to motor manual**

## Matching code—BE316

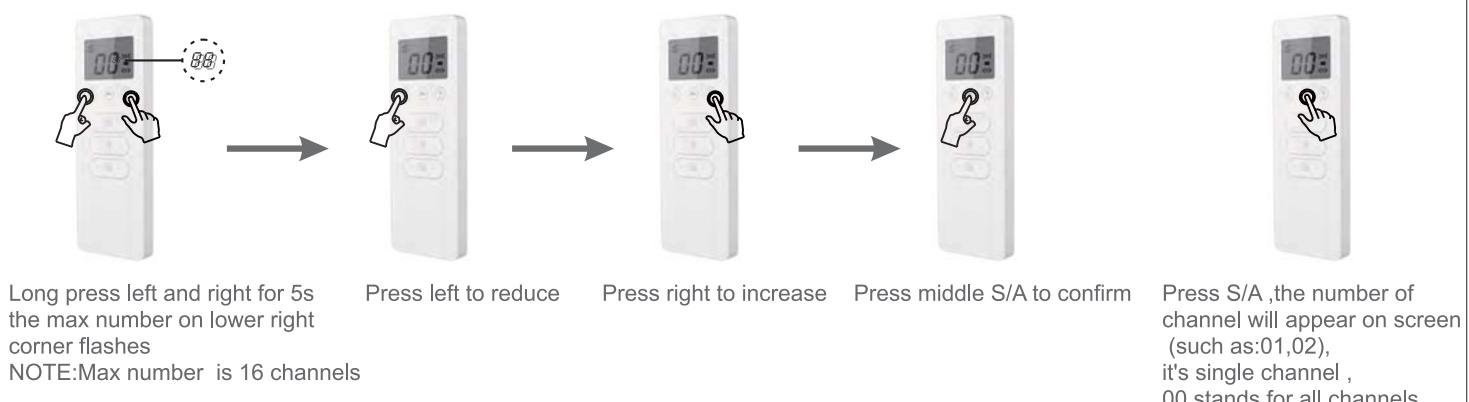
Here are 2 methods for emitters to match code:shortly press MATCH button on motor or copy code  
When motor is in being matched state,press the set button of a totally new emitter,the motor will  
vibrate once,then matching code successfully

Chose 16 channels by left or right button ,every time you press left or right ,number of channel  
appears on screen ,it shows the channel you want.

Shortly press MATCH button of motor



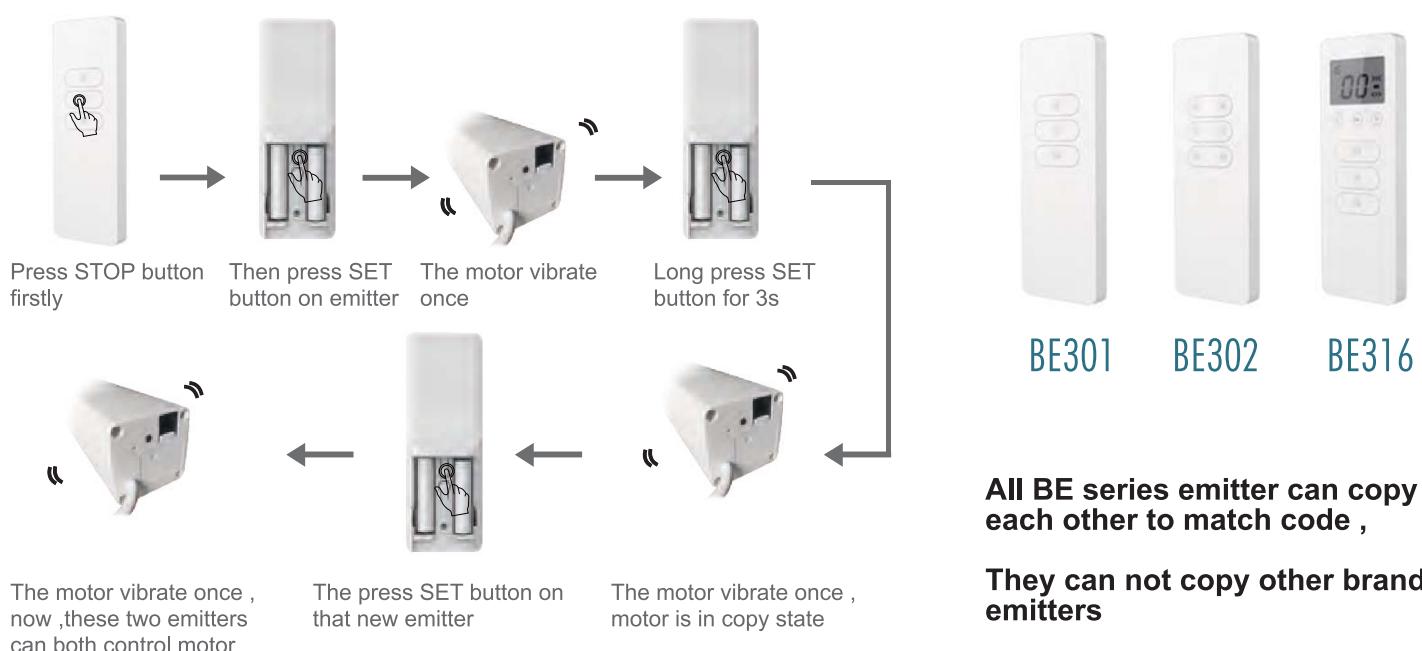
① Set MAX channel number



② Switch single/all channel

## Copy to match code

Take BE301 for an example



All BE series emitter can copy each other to match code ,

They can not copy other brands emitters

## Other operations please refer to motor manual

Note: 1.Do not put emitter in humid environment.  
2.Replace battery timely when it's out of power.  
3.Do not press buttons over 10s every time

## FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.