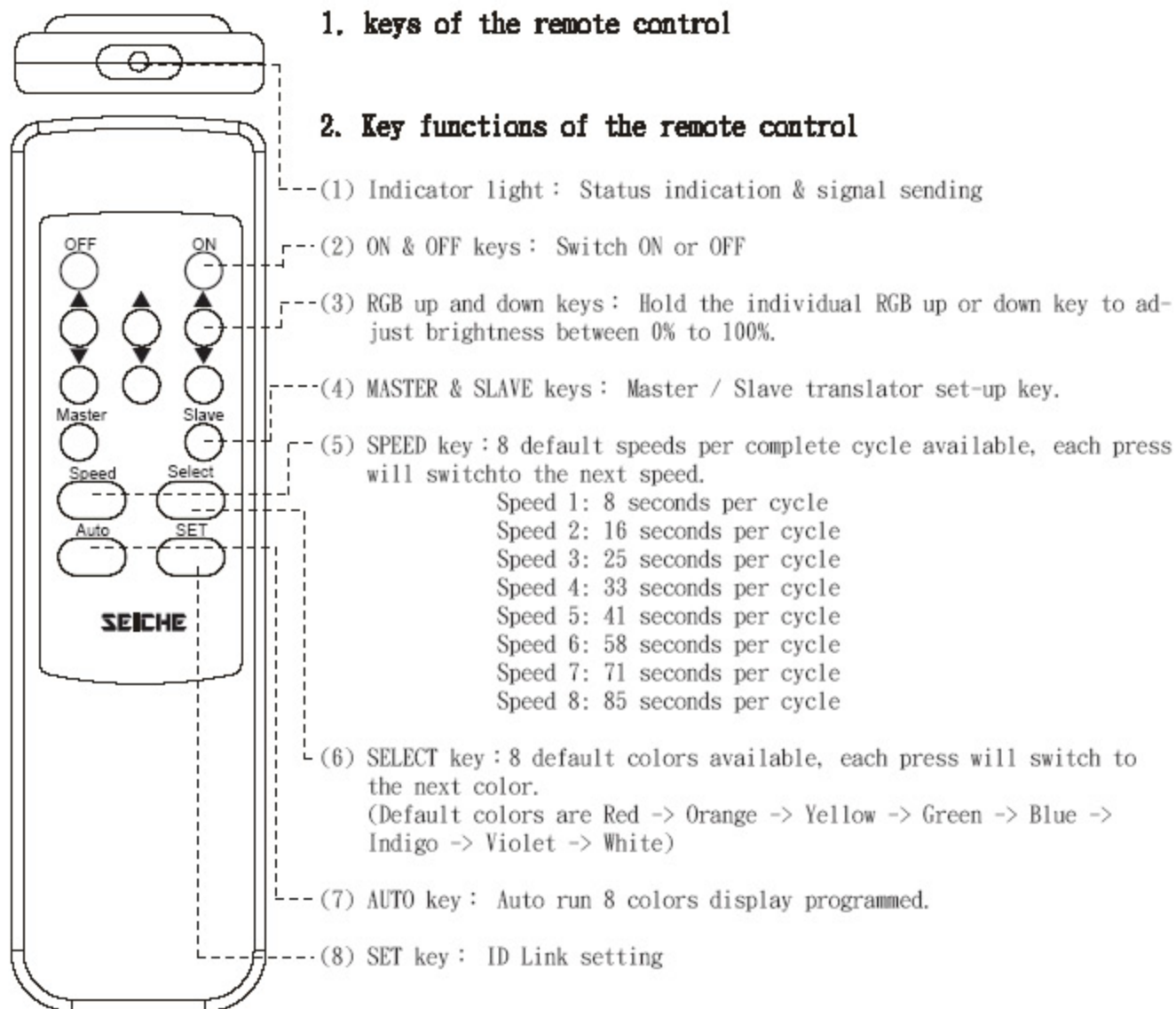


WIRELESS REMOTE CONTROLLER Model No: 601

1. keys of the remote control

2. Key functions of the remote control



3. Duplicate remote control settings

1. Press and hold "SET" key and then hold "ON" key together on the spare remote control for over 3 seconds, the indicator light on the spare remote control will turn on, this means it is in duplication mode.
2. Release the 2 keys from the spare remote control and the indicator light will start flashing. Place the master remote control within the distance of 30cm and press "ON" key. The indicator light of the spare remote control will turn off when duplication complete.
3. To leave duplicate mode on the spare remote control, just press any key, or leave it for 1 minute without RF input signals, the indicator light will flash 3 times and the duplicate mode will be turned off automatically.

4. Erase duplicated settings

1. Press and hold "SET" key and then hold "OFF" key together for over 3 seconds, and the indicator light turns on, which means it is in erase mode.
2. Release the 2 keys and the indicator light will flash once, erase complete.

5. Link set-up

Note: The translator must be linked before installation. Link ONE translator at a time.

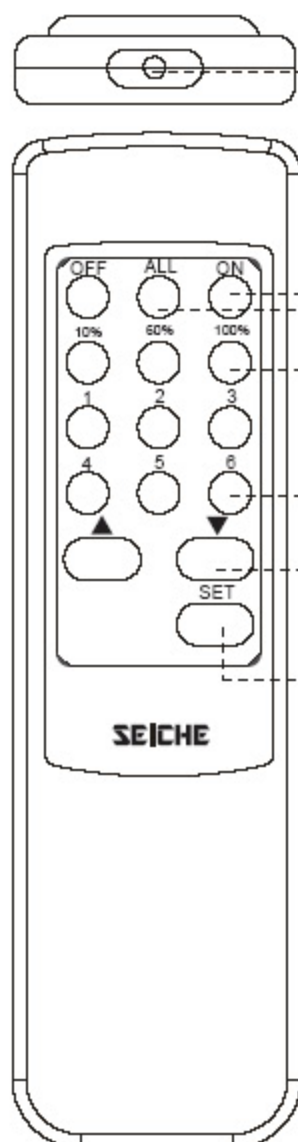
Master Translator setup

- (1) Remove the batteries from the remote control, press any key on the remote control and place the batteries back, press OFF key and double check if the indication light is on. (Change batteries if no response)
- (2) Choose any translator to be the master, connect the master translator with power, and place the master translator and the remote control within the distance of 30cm. Press and hold "SET" key and then hold "MASTER" key together for over 3 seconds. Master translator setting is complete when the indicator light of the remote control turned off. (One remote control can only set MASTER once, to set MASTER again, please repeat (1). One remote control can only set one master translator within the frequency receiving range.)

Slave Translator setup

Connect one translator with power at a time, place the translator and the remote control within the distance of 30cm. Press and hold "SET" key and then hold "SLAVE" key together for over 3 seconds. Master translator setting is complete when the indicator light of the remote control turned off.

WIRELESS REMOTE CONTROLLER Model No: 701



1. keys of the remote control

2. Key functions of the remote control

- (1) Indicator light : Status indication & signal sending
- (2) ON & OFF keys : All channels or individual channel switched ON or OFF
- (3) ALL key : Press ALL key to control all channels.
(All turned on lights will become 50% brightness as default setting)
- (4) 10%, 60% & 100% keys : Default brightness settings are 10%, 60%, and 100%.
- (5) 1-6 keys : 6 channels available (1~6)
- (6) Up & down keys : Brightness adjustment between 0% to 100%
- (7) SET key : ID Link setting

3. Duplicate remote control settings

1. Press and hold "SET" key and then hold "ON" key together on the spare remote control for over 3 seconds, the indicator light on the spare remote control will turn on, this means it is in duplication mode.
2. Release the 2 keys from the spare remote control and the indicator light will start flashing. Place the master remote control within the distance of 30cm and press "ON" key. The indicator light of the spare remote control will turn off when duplication complete.

4. Erase duplicated settings

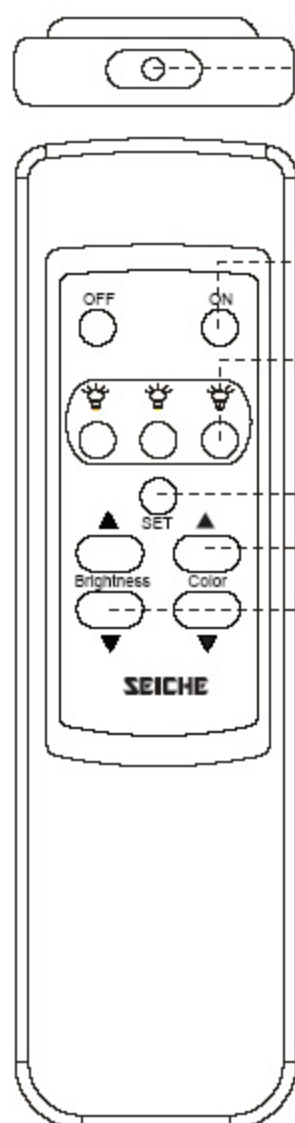
1. Press and hold "SET" key and then hold "OFF" key together for over 3 seconds, and the indicator light turns on, which means it is in erase mode.
2. Release the 2 keys and the indicator light will flash once, erase complete.

5. Link set-up

Note: The translator must be linked before installation. Link ONE translator at a time.

- (1) Insert the battery, press OFF key to see if the indicator light is on.
(Change battery if no response)
- (2) Connect one translator with power at a time, place the translator and the remote control within the distance of 30cm. Press and hold "SET" key and then hold one of the "channel key (1~6)" together for over 3 seconds. Link is completed when the indicator light of the remote control turned off.

WIRELESS REMOTE CONTROLLER Model No: 801



1. Keys of the remote control

2. Key functions of the remote control

- (1) Indicator(1) Indicator light: Status indication & signal sending
- (2) ON & OFF keys: Switch ON or OFF
- (3) Warm white / Natural white/ Cool white keys: Fast key to switch 3 default color temperatures (warm white / natural white / cold white)
- (4) SET key: ID Link setting
- (5) COLOR up & down key: Color temperature adjustment between Warm white and Cool white
- (6) BRIGHTNESS up & down key: Brightness adjustment between 5% and 100%

3. Duplicate remote control settings

- (1) Press and hold "SET" key and then hold "ON" key together on the spare remote control for over 3 seconds, and the indicator light will turn on, which means it is in duplicate mode.
- (2) Release the 2 keys from the spare remote control and the indicator light will startflashing. Place the Master remote control within the distance of 30CM and press "ON" key. The indicator light of the spare remote control will turn off once it is duplicated successfully.
- (3) To leave duplicate mode on the spare remote control, just press any key, or leave it for 1 minute without RF input signals, the indicator light will flash 3 times and the duplicate mode will turned off automatically.

4. Erase duplicated settings

- (1) Press and hold "SET" key and then hold "OFF" key together for over 3 seconds, and the indicator light turns on, which means it is in erase mode.
- (2) Release the 2 keys and the indicator light flash once, erase complete.

5. Link set-up

Note: The translator must be linked before installation. Link ONE translator at a time.

- (1) Insert the battery, press OFF key to see if the indicator light is on.
(Change battery if no response)
- (2) Connect one translator with power at a time, place the translator and the remote control within the distance of 30CM. Press and hold "SET" key and then hold "WARM WHITE" key together for over 3 seconds on the remote control. Link is completed when the indicator light of the remote control turns off.

For FCC :

FCC 15b devices

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.

FCC Part 15.21 information for user

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

For IC :

English :

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

French :

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

English :

Industry Canada - Class B This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference-causing equipment standard entitled "Digital Apparatus," ICES-003 of Industry Canada.

French :

Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques," NMB-003 édictée par l'Industri