

MODES

-  Select one of 20 modes with the  and  buttons. Press the  or  Button to cycle through a variety of preset color combinations and effects.
-  Button to cycle through a variety of preset color combinations and effects.
-  Select more 8 modes with favorite color on the remote's color pad to create more personal preferences. Press the  Button to select anyone mode then press the color on the remote's color pad.



-  **Functions**
 - Steady Red/White/Green
 - Steady Green/Teal/White
 - Steady Red/White/Blue
 - Steady Orange/Green/Yellow
 - Steady Red/White
 - Steady Orange/Purple
 - Steady Rainbow Multi
 - Slow Fade Rainbow Multi

-  **Functions**
 - RGB 1:1 Slow Fade
 - RGB Slow Chasing
 - RGB Fast Chasing
 - Section Lighting
 - Full RGB Flip
 - Slow Chasing RGB
 - Fast Chasing RGB
 - Chasing/Slow Fade Rainbow
 - Blinking Multi Chase Speed RGB
 - Rainbow Singular Bulb Color Change At The Same Time
 - 1C Steady, 2C Jump, RGB
 - Slow Fade RGB

-  **Functions**
 - Fade
 - Grow
 - Snake
 - Wave
 - Sparkle
 - Chasing
 - Twinkle
 - Icicle

PRESET COLORS SELECTION FRATURE

Find your favorite color on the remote's color pad and simply push the button to set all lights the same color.

Red
Red/Orange
Orange
Yellow
Green
Light Aqua
Teal
Blue
Purple
Lilac
Pink
Hot Pink
Warm White
Cool White
Red/Blue/ Cool White
Purple/Green/Teal
Red/Green/ Warm White
Rainbow
Dual color selection (1C, 2C)



NOTE: Press the dimming buttons to adjust the light level. The dimming option is only available for preset colors and dual-color selection.



Dual-COLORS SELECTION FRATURE

Find your favorite color on the remote's color pad and simply push the button to set all lights the same color.

-  1, Press 1C, then select a single color from the color pad to set the color of every other bulb starting with the first bulb.
-  2, Press 2C, then select a single color from the color pad to set the color of every other bulb starting with the second bulb.
-  3, During the selection feature, press the dimming buttons to adjust the light level.

Operations:

1. On
2. Off
3. Increase speed
4. Decrease speed
5. Increase single color brightness
6. Decrease single color brightness
7. 6H timer
8. Slow fade rainbow multi
9. Full RGB flip

Function arrow up:

10. Steady Red/White/Green
11. Steady Green/Teal/White
12. Steady Red/White/Blue
13. Steady Orange/Green/Yellow
14. Steady Red/White
15. Steady Orange/Purple
16. Steady Rainbow Multi
17. Slow Fade Rainbow Multi

Function arrow down:

18. RGB 1:1 Slow Fade
19. RGB Slow Chasing
20. RGB Fast Chasing
21. Section Lighting
22. Full RGB Flip
23. Slow Chasing RGB
24. Fast Chasing RGB
25. Chasing/Slow Fade Rainbow
26. Blinking Multi Chase Speed RGB
27. Rainbow Singular Bulb Color Change At The Same Time
28. 1C Steady, 2C Jump, RGB
29. Slow Fade RGB

Functions:

30. Fade
31. Grow
32. Snake
33. Wave
34. Sparkle
35. Chasing
36. Twinkle
37. Icicle

Colors:

1. Red
2. Red/Orange
3. Orange
4. Yellow
5. Green
6. Light Aqua
7. Teal
8. Blue
9. Purple
10. Lilac
11. Pink
12. Hot Pink
13. Cool White
14. Warm White
15. Red/Blue/ Cool White
16. Purple/Green/Teal
17. Red/Green/ Warm White
18. Rainbow
19. Dual color selection (1C, 2C)

FCC COMPLIANCE STATEMENT:

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.

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.

Warning: Changes or modifications to this unit not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

FCC Information

FCC Produce name:Remote control

FCC Model Number:667999-101