

Remote Controlled Cocktail Table Light

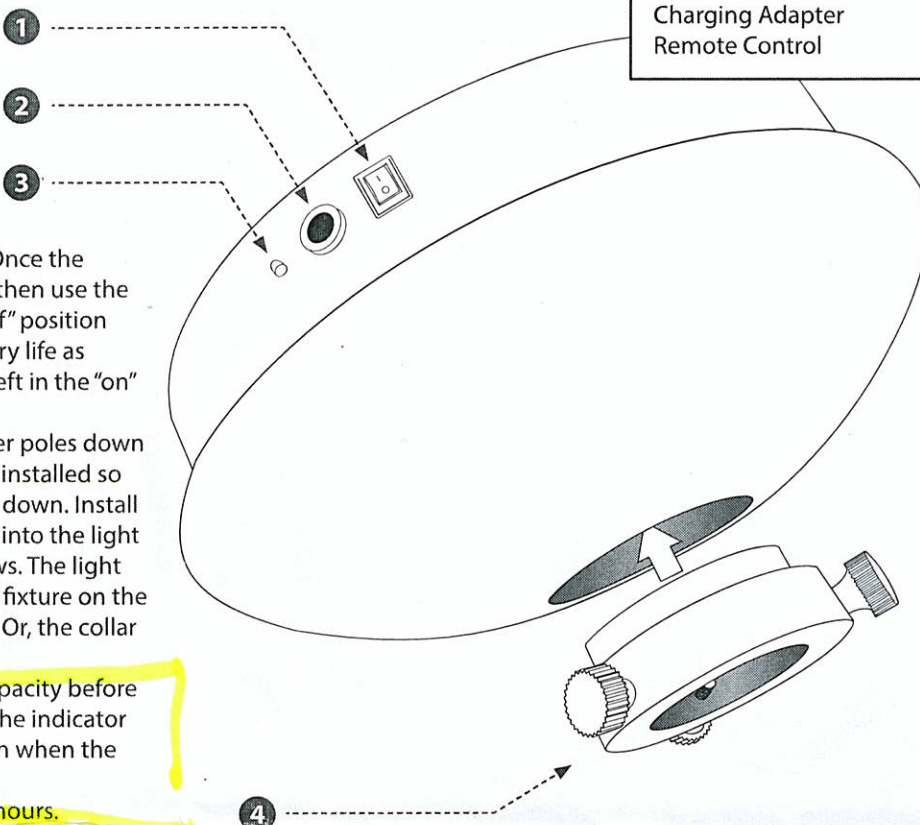
MaxColor Model: CTL-72MC-RC

Included Components:

CTL-72MC-RC
Post Collar
Charging Adapter
Remote Control

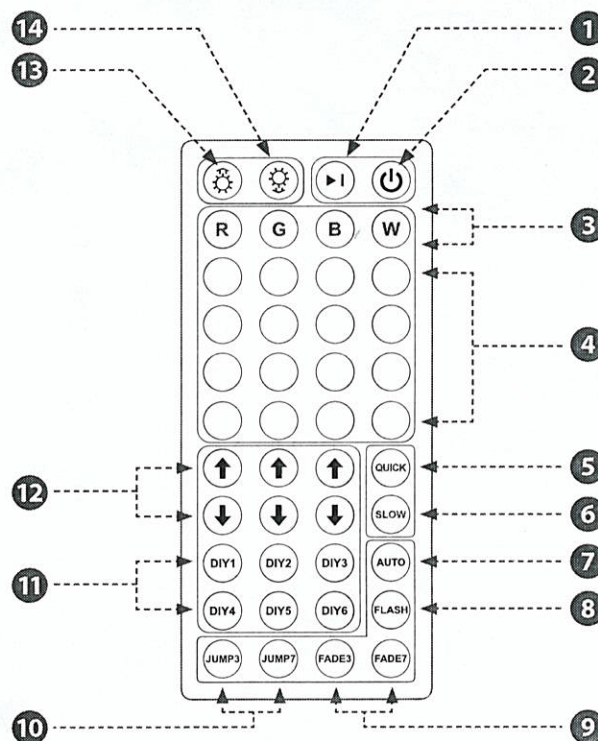
- 1 Power ON / OFF
- 2 Charging adapter plug-in
- 3 Battery charge indicator light
- 4 Post Collar

- Turn the power switch to the "on" position. Once the power switch is in the "on" position you can then use the remote control. Turn the power switch to "off" position when the product is not in use to save battery life as there is a slight power drain if the switch is left in the "on" position.
- The support collar is designed for 2" diameter poles down to 3/4" diameter. In general, the light will be installed so it is directly under the table top and shining down. Install the support collar on the table pole so it fits into the light fixture. Do not over tighten the thumb screws. The light can also be shining up by simply resting the fixture on the bottom of the pole without using the collar. Or, the collar can be installed anywhere on the pole.
- Make sure to charge your batteries to full capacity before use. Charge time is approximately 5 hours. The indicator light next to the on/off switch will turn green when the batteries are fully charged.
- Run time on one charge is approximately 8 hours.



Remote Control

- 1 Pause on any color combination.
- 2 Power ON / OFF.
- 3 Choose between red, green, blue or white.
- 4 16 pre-programmed mixed colors.
- 5 Accelerate the color change mode.
- 6 Slow down the color change mode.
- 7 Randomly cycle through all functions.
- 8 A flash function that uses a blueish white color.
- 9 A three and seven color fade function where the colors will fade one into the other.
- 10 A three and seven color jump function where the colors will abruptly change.
- 11 Six "DIY" programmable buttons. You adjust the red, green, and blue intensity to make your own colors. These colors can be saved for later use.
- 12 Increase or decrease the brightness of the red, blue, or green LEDs in the DIY mode.
- 13 Increase the brightness of the LEDs.
- 14 Decrease the brightness of the LEDs.



**** NOTE: For a better yellow, first press the DIY1 button. Then press "blue ↓" repeatedly and reduce blue to a minimum. Press "green ↓" repeatedly and reduce or enhance green until you get the desired yellow. Press DIY1 button to lock the color for future use. ****