



RAZER RING LIGHT

MASTER GUIDE

Make every impression your best and elevate your video broadcasting with the **Razer Ring Light**. Designed for professional PC and mobile streaming, enjoy optimal illumination that brings a studio-like quality to your setup with none of the fuss.

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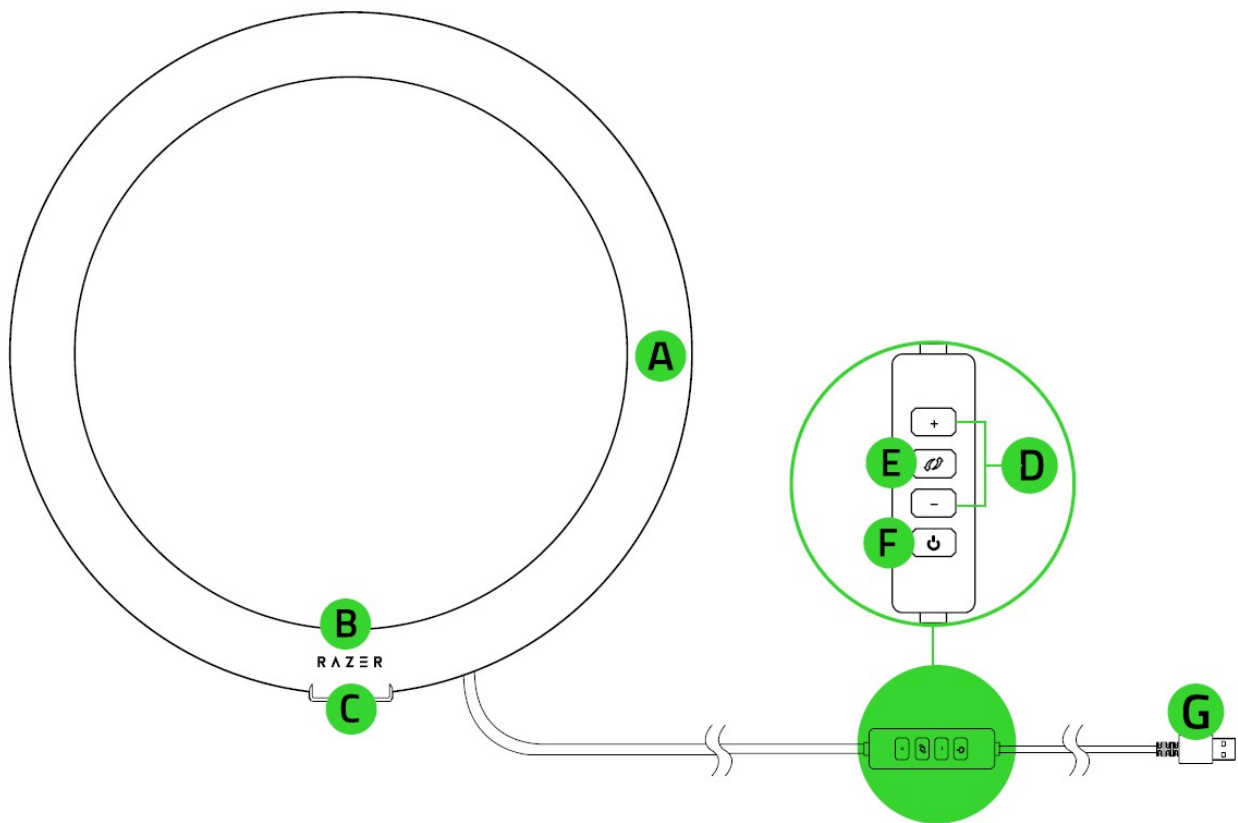
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1. WHAT'S INSIDE / WHAT'S NEEDED

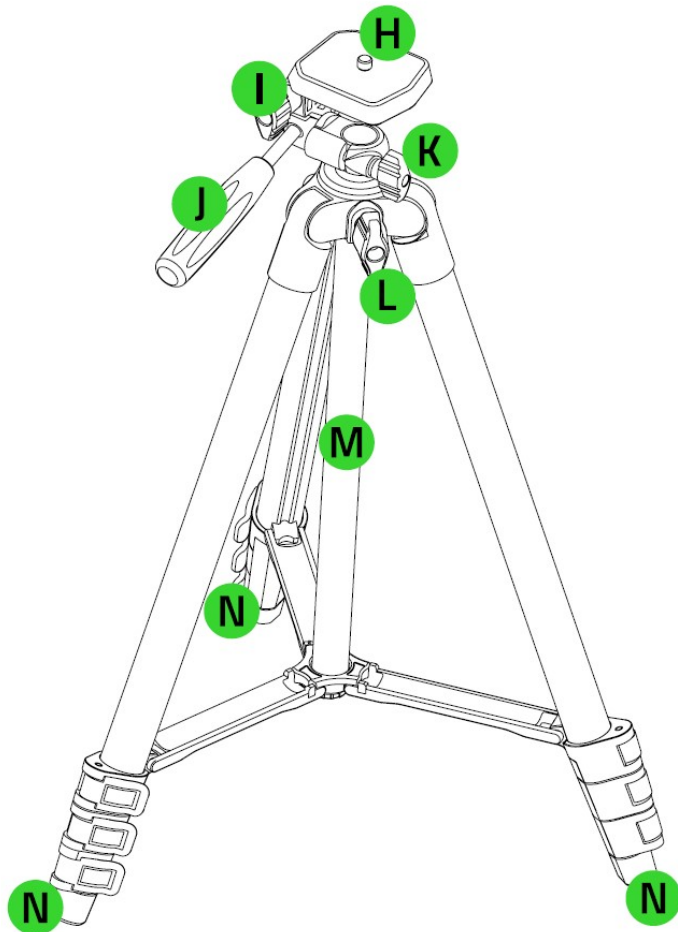
WHAT'S INSIDE

- Razer Ring Light



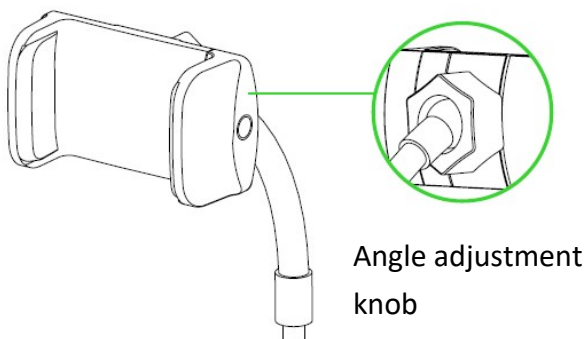
- A. Ring light
- B. Phone / Ball head mount socket
- C. Tripod socket
- D. Brightness adjustment buttons
- E. Color temperature button
- F. Power button
- G. USB Type-A connector

- Tripod mount



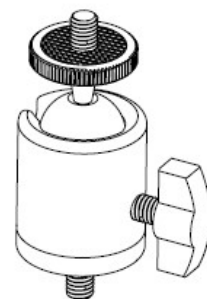
- H. Ring light screw and knob
- I. Pan-adjustment hinge and knob
- J. Tilt-adjustment hinge and knob
- K. Rotator knob
- L. Height extension knob
- M. Height extension column
- N. Leg extension locks

- Flexible phone mount*



Angle adjustment knob

- Ball-head mount*



Ball-head adjustment knob

- Important Product Information Guide

**For a full list of compatible phones and cameras, visit support.razer.com*

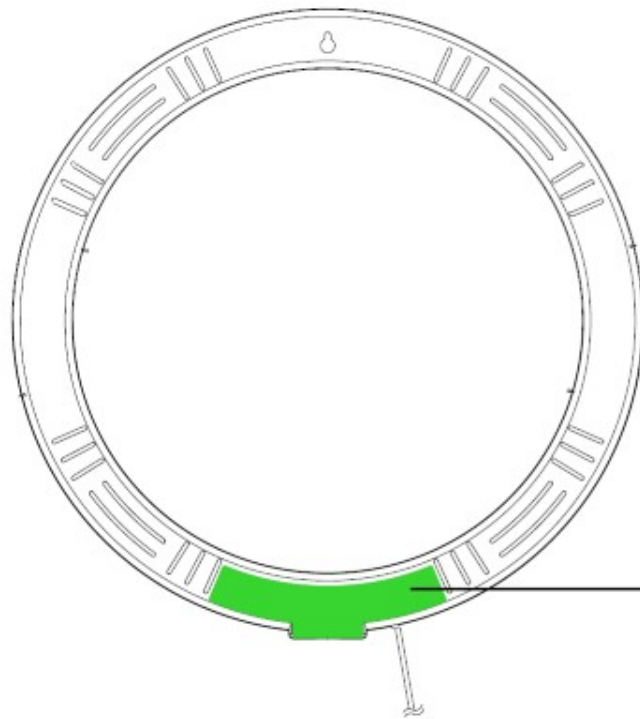
WHAT'S NEEDED

- 5V 2.5A power adapter*

**Not included.*

2. LET'S GET YOU COVERED

You've got a great device in your hands, complete with a 1-year limited warranty coverage. Now maximize its potential and score exclusive Razer benefits by registering at razerid.razer.com



Your product's serial number can be found here.

Got a question? Ask the Razer Support Team at support.razer.com

3. TECHNICAL SPECIFICATIONS

AT A GLANCE

- 12" ring light for studio-quality stream lighting
- Customizable light spectrum to achieve the right tone
- Adjustable brightness for optimal light levels
- Flexible mounting options for PC and mobile streaming
- Tripod stand to fit all types of setups

BRIGHTNESS AND COLOR

- Light Source: LED SMD
- Bulbs: 192pcs
- Brightness: 500 lumens
- Dimmable: 10-100% (0% press power off)
- Colors: 3000K, 4500K, 6500K (Warm White, Balanced White, Cool White)
- CRI: >80%

POWER & CONTROLS

- Controls: Physical buttons on in-cable controller for brightness and color control
- Power Source: USB Powered via PC* or power bank (* PC USB port requirement 5V 2A for maximum output.)
- Total Power: 10W

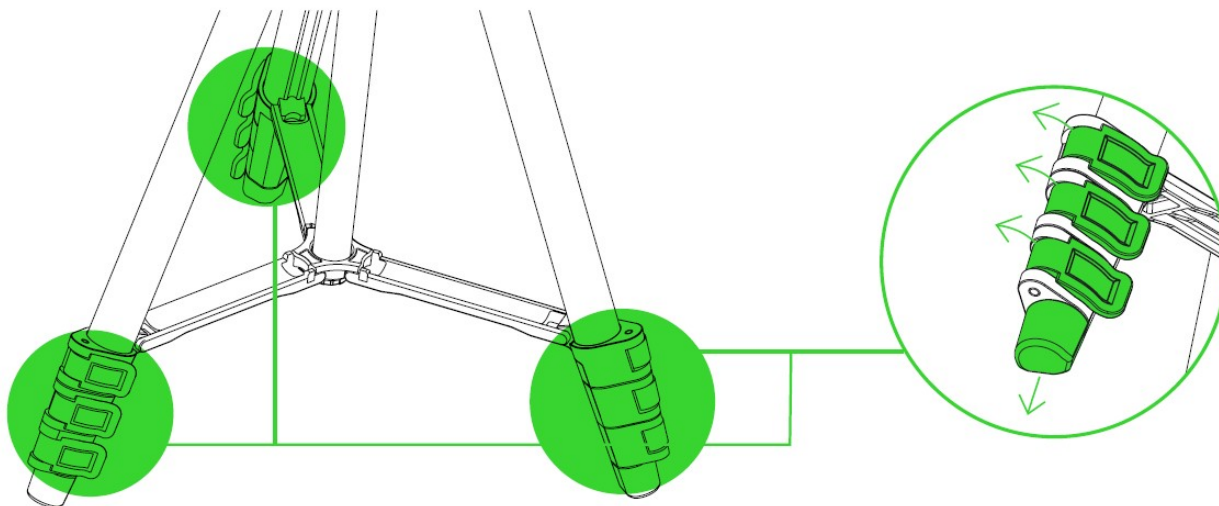
BUILT

- Mounting Options: Tripod ball mount with 1/4 inch-screw Mobile phone holder
- Material:
 - Ring Light: Plastic/Metal
 - Tripod: Aluminum Alloy
- Dimensions:

- Ring light diameter: 12"
 - Ring light Outer Diameter: 11.8" / 30.0 cm
 - Ring light Inner diameter: 9.5" / 24.1cm
- Weight:
 - Ring Light: 260g / 0.57lbs
 - Tripod Stand: 550g / 1.21lbs
- Tripod Height: Min 40cm / 15.8in, Max 135cm / 53.2in
- Mobile Holder: 7.25cm x 4.73cm x 18.75cm, Padded & expandable from 4.95cm to 8.0cm

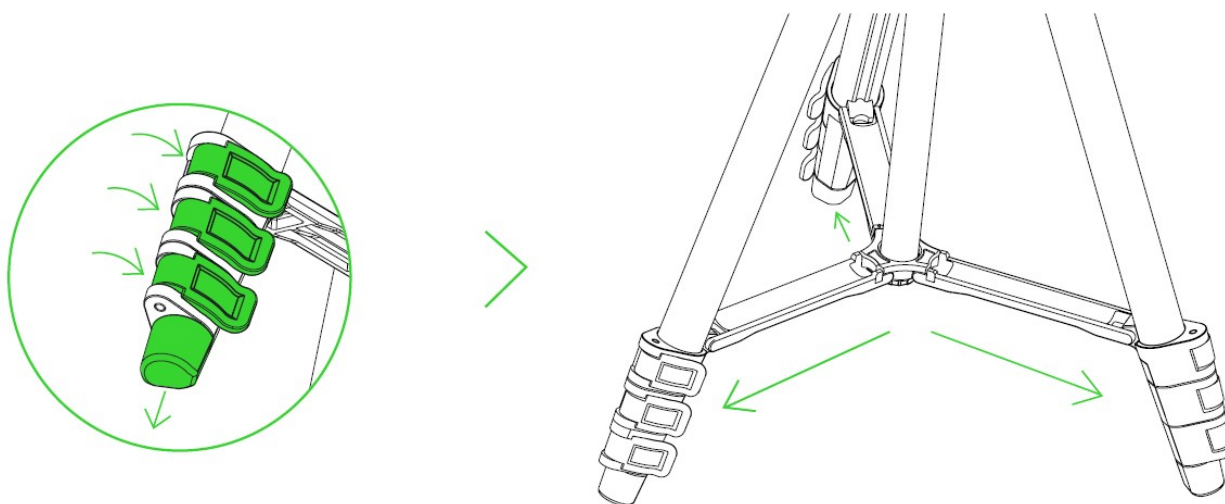
4. GETTING STARTED

1. Expand the tripod mount's legs and adjust its height by opening each leg extension lock and equally extending each leg as needed.

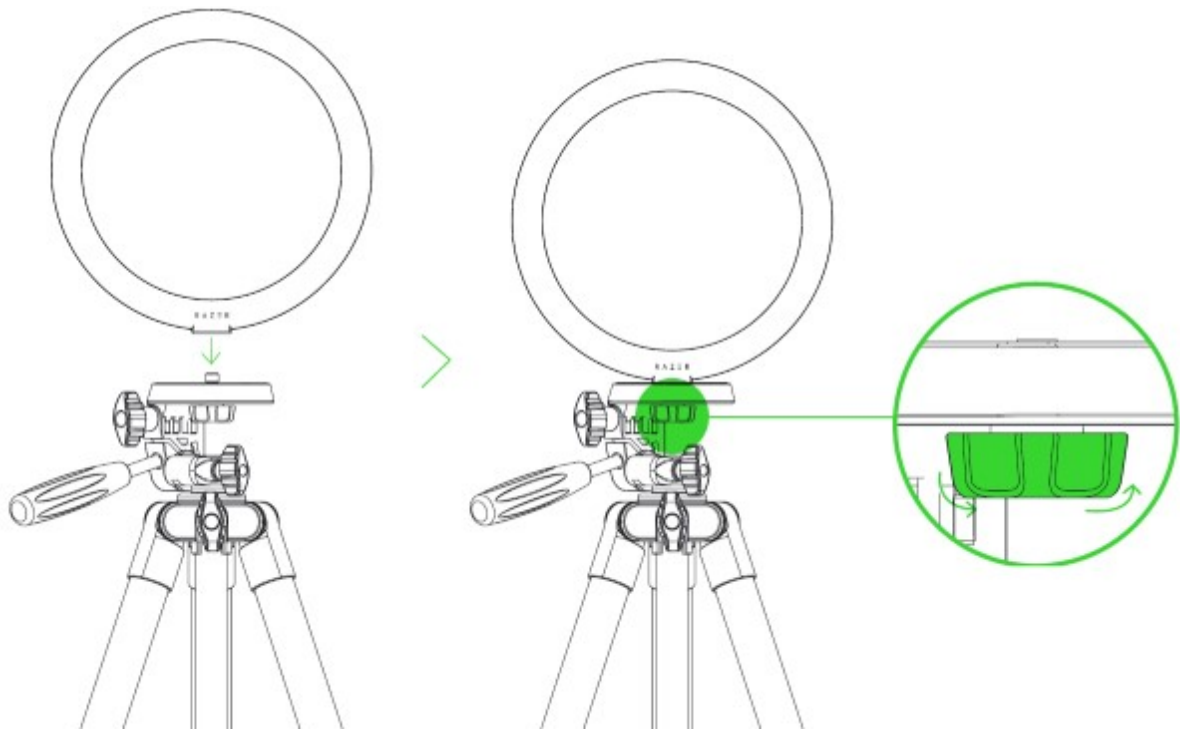


i Each leg can only be extended up to three times. When full height is not required, it's recommended that you extend the legs from the topmost lock first.

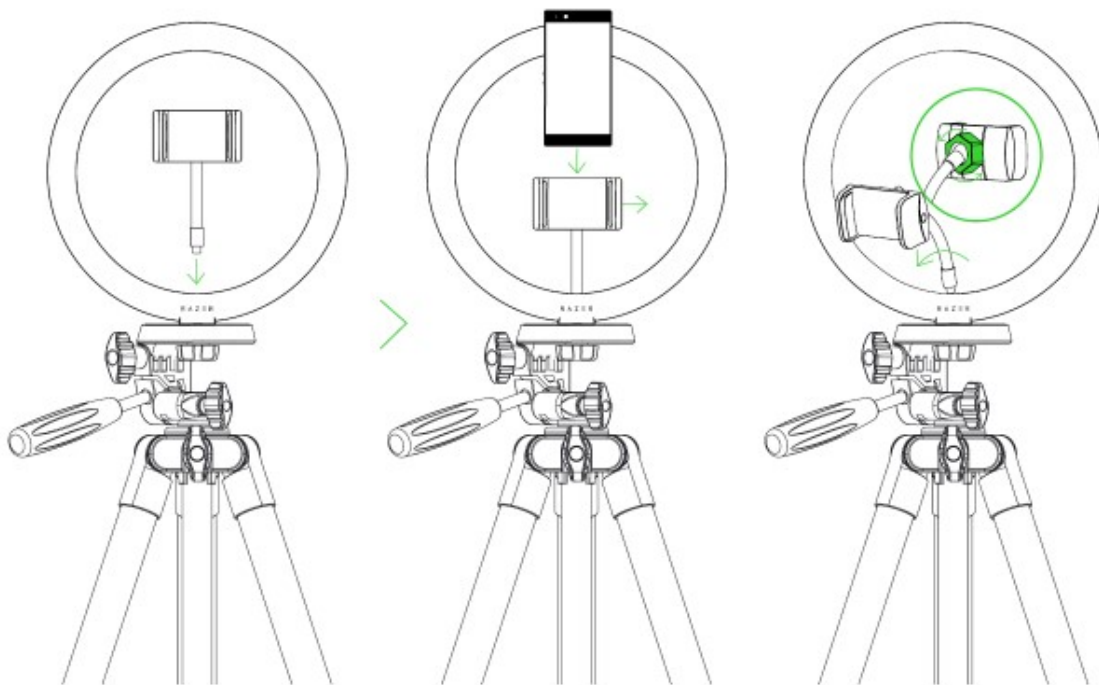
2. Close all opened extension locks to secure the desired height and then place the tripod mount on a flat and stable surface.



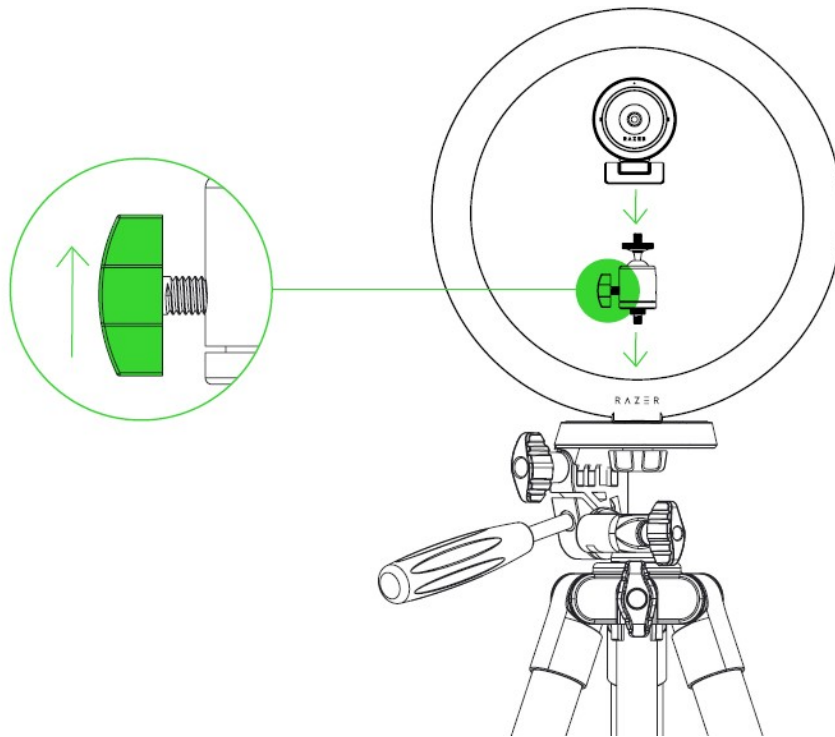
3. Attach the ring light to the tripod mount and then securely fasten the ring light knob to lock it in place.



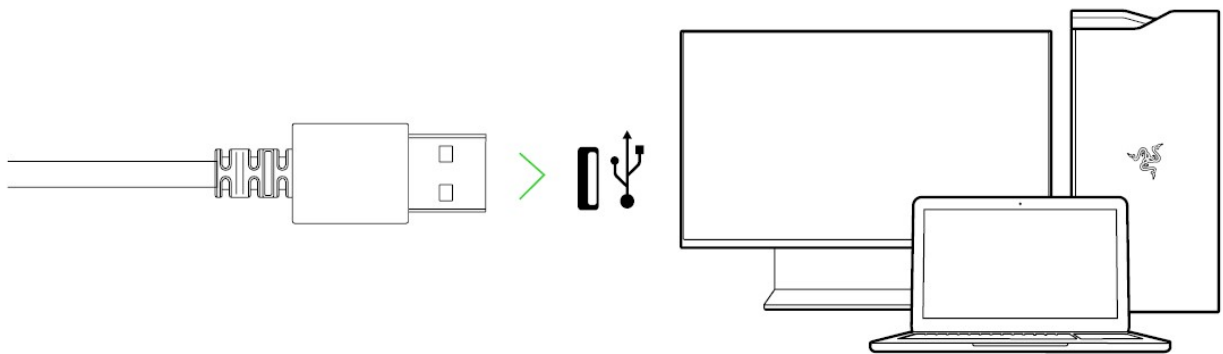
4. Attach the phone mount to the phone mount socket, insert your phone (not included) to the retractable grip and adjust its neck as needed. For more phone angle options, loosen the knob behind the grip to adjust its angle and tighten it again once the desired angle has been achieved.



If you want to use a streaming camera (not included) with your setup, you may fasten the ball-head mount to the socket and attach your camera to the ball-head's screw. Loosen the ball-head socket's knob to adjust the camera's angle as needed and fasten again to lock the desired angled in place.



5. Connect the ring light to a 5V 2.5A power adapter* and press the ring light's power button to turn it on.



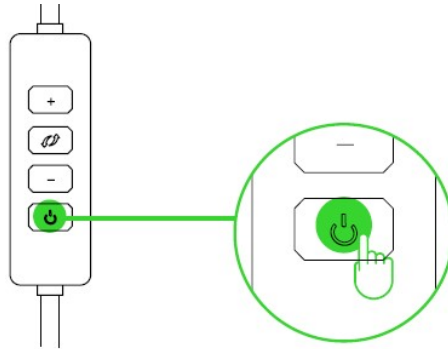
**not included.*

5. USING THE RING LIGHT

RING LIGHT CONTROLS

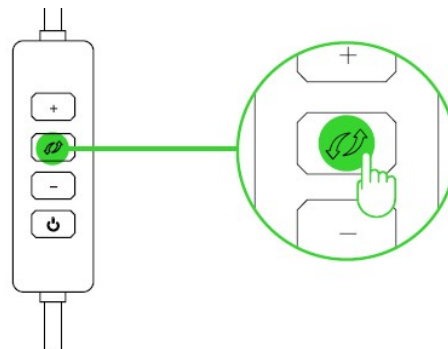
Turning ON/OFF

Press the power button to turn on or off the ring light.



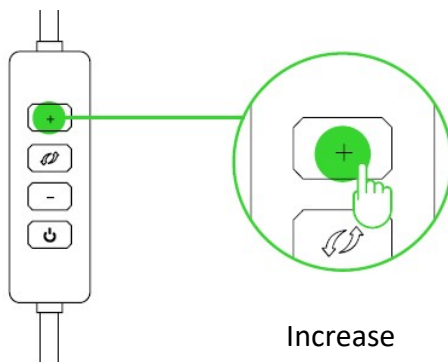
Changing color temperature

Press the color temperature button to switch between warm, balanced, and cool lighting.

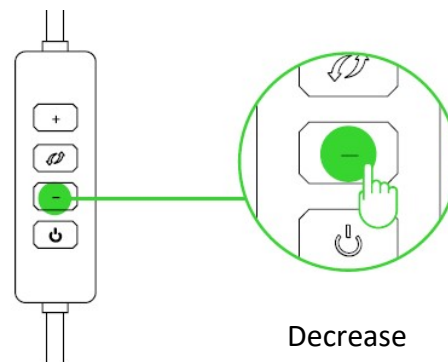


Adjusting the brightness

By default, the ring light is set to 50% brightness. To adjust the ring light to its maximum or lowest brightness, press the + or - buttons to increase or decrease its brightness by steps of 10%.



Increase
brightness

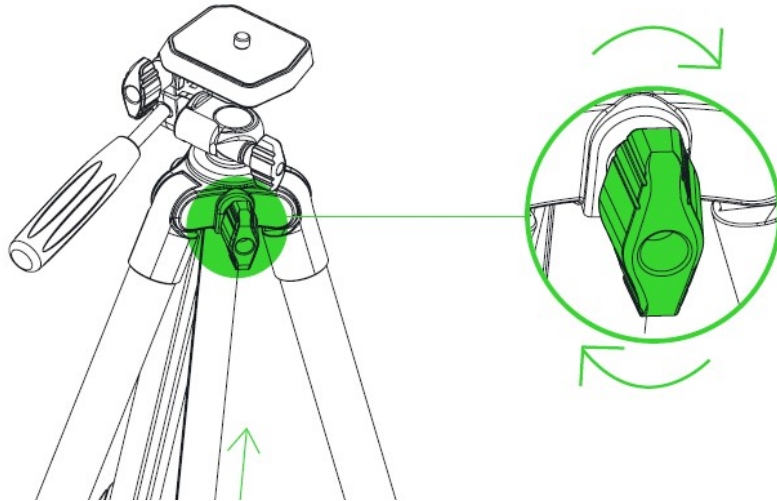


Decrease
brightness

TRIPOD MOUNT

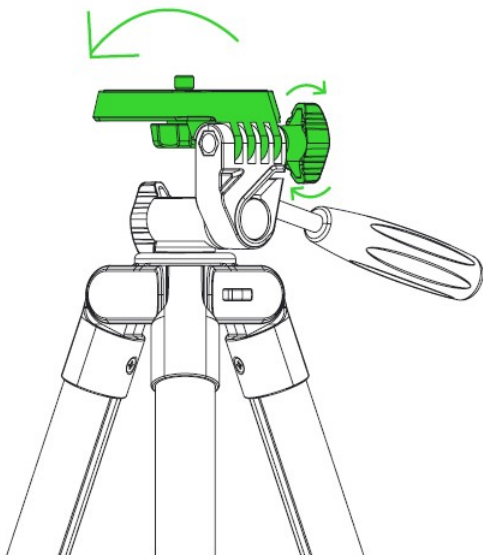
Adjusting height

Loosen the height extension knob and adjust the column height as needed. Fasten the knob again to lock the desired height in place.

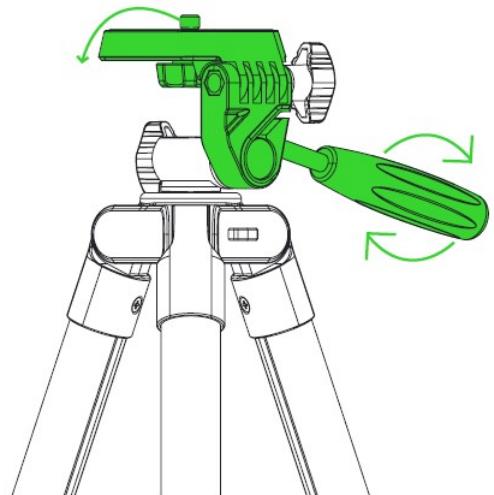


Changing pan and tilt angles

To change the pan and tilt angles of the tripod mount's head, loosen the corresponding knob and adjust as needed. Fasten the corresponding knob again to lock the preferred pan or tilt angle in place.



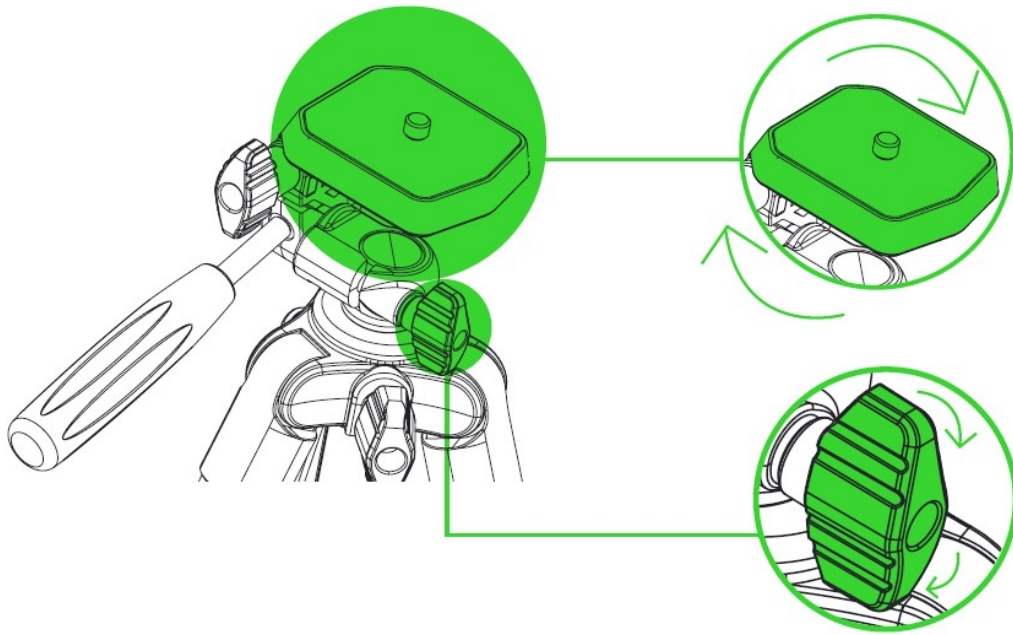
Pan



Tilt

Rotating the mount

Loosen the rotator knob and rotate the tripod mount's head to adjust where the ring light is facing. Fasten the knob again to lock the ring light in place.



6. SAFETY AND MAINTENANCE

SAFETY GUIDELINES

In order to achieve maximum safety while using the Razer Ring Light, we suggest that you adopt the following guidelines:

Should you have trouble operating the device properly and troubleshooting does not work, unplug the device and contact the Razer hotline or go to support.razer.com for support.

Do not take apart the device and do not attempt to operate it under abnormal current loads. Doing so will void your warranty.

Do not use or install the device and its components near water, moisture, solvents, or other wet surfaces, nor expose the device to high temperatures or direct sunlight for an extended period of time.

Keep the device and its components away from liquid, humidity or moisture. Operate the device and its components only within the specific temperature range of 0°C (32°F) to 40°C (104°F). Should the temperature exceed this range, unplug the device in order to let the temperature stabilize to an optimal level.

MAINTENANCE AND USE

The Razer Ring Light requires minimum maintenance to keep it in optimum condition. Once a month we recommend you unplug the device and clean it using a soft cloth or cotton to prevent dirt buildup. Do not use soap or harsh cleaning agents.

7. LEGALESE

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LIMITED PRODUCT WARRANTY

For the latest and current terms of the Limited Product Warranty, please visit razer.com/warranty.

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GENERAL

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