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Logitech G 946-000006

Logitech Litra Beam Premium LED Streaming Key Light

User Instruction Manual

Setup Operation Maintenance Troubleshooting Specifications Warranty & Support

Introduction

This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your Logitech Litra Beam Premium LED Streaming Key Light. Please read this manual thoroughly before using the product to ensure proper function and longevity.



Figure 1: Logitech Litra Beam Premium LED Streaming Key Light.

1. Setup

1.1 Unboxing and Package Contents

Carefully remove all components from the packaging. Verify that all items listed below are present:

- Litra Beam LED Light
- Adjustable Desktop Stand
- USB-C to USB-A Cable



Figure 2: What's in the box. This image displays the Litra Beam light, its circular base stand, and the USB-C to USB-A cable.

1.2 Assembling the Stand

1. Place the circular base of the stand on a stable, flat surface.
2. Attach the vertical arm of the stand to the base by screwing it clockwise until secure.
3. Align the Litra Beam light with one of the three mounting points on the vertical arm. The light can be mounted vertically or horizontally.
4. Secure the light to the stand using the integrated screw mechanism. Ensure it is tightened sufficiently to prevent movement, but do not overtighten.



Figure 3: Ultimate desktop fit. This image shows the Litra Beam positioned vertically and horizontally on a desk next to a monitor, illustrating its slim design and versatile placement options.

1.3 Connecting to Power and Computer

- Connect the USB-C end of the provided cable to the USB-C port on the Litra Beam.
- Connect the USB-A end of the cable to a USB 3.1 Gen 2 port on your computer (PC or Mac) or a 5V 1.4A USB power adapter for maximum brightness.
- The Litra Beam will power on automatically or can be turned on using the power button.

1.4 Software Installation (Logi Options+ or G Hub)

For full control and customization, install the Logitech Options+ or G Hub software on your computer.

- Visit the official Logitech website (www.logitech.com/software) to download the latest version of Logi Options+ or G Hub.
- Follow the on-screen instructions to complete the installation.
- Once installed, launch the application. Your Litra Beam should be detected automatically.

2. Operation

2.1 Physical Controls

The Litra Beam features integrated buttons for basic control:



Figure 4: Litra Beam side view with controls. This image highlights the physical buttons for color temperature and brightness, the power button, USB port, and other features like TrueSoft technology and cable management.

- **ON/OFF Button:** Press to turn the light on or off.
- **Brightness Control Buttons:** Use the '+' and '-' buttons to adjust the light intensity. Hold down for continuous adjustment.
- **Color Temperature Control Buttons:** Use the '+' and '-' buttons to change the color temperature (from warm to cool). Hold down for continuous adjustment.

2.2 Adjusting Brightness and Color Temperature

The Litra Beam offers 5 brightness levels and 5 color temperature settings (2700K - 6500K). These can be adjusted using the physical buttons or the desktop application.



Figure 5: Brightness and color temperature settings. This graphic illustrates the range of light output, from warm (2700K) to cool (6500K) and varying brightness levels.

2.3 Desktop App Control (Logi Options+ / G Hub)

The desktop application provides advanced control and customization options:

- **Power:** Toggle the light on or off.
- **Lighting Presets:** Select from predefined lighting profiles (e.g., "Mild Afternoon").
- **Temperature Slider:** Precisely adjust the color temperature from warm to cool.
- **Brightness Slider:** Precisely adjust the brightness from dim to bright.
- **Camera Integration:** Some Logitech cameras may integrate for synchronized settings.
- **Profiles:** Create and save custom lighting profiles for different activities or environments.

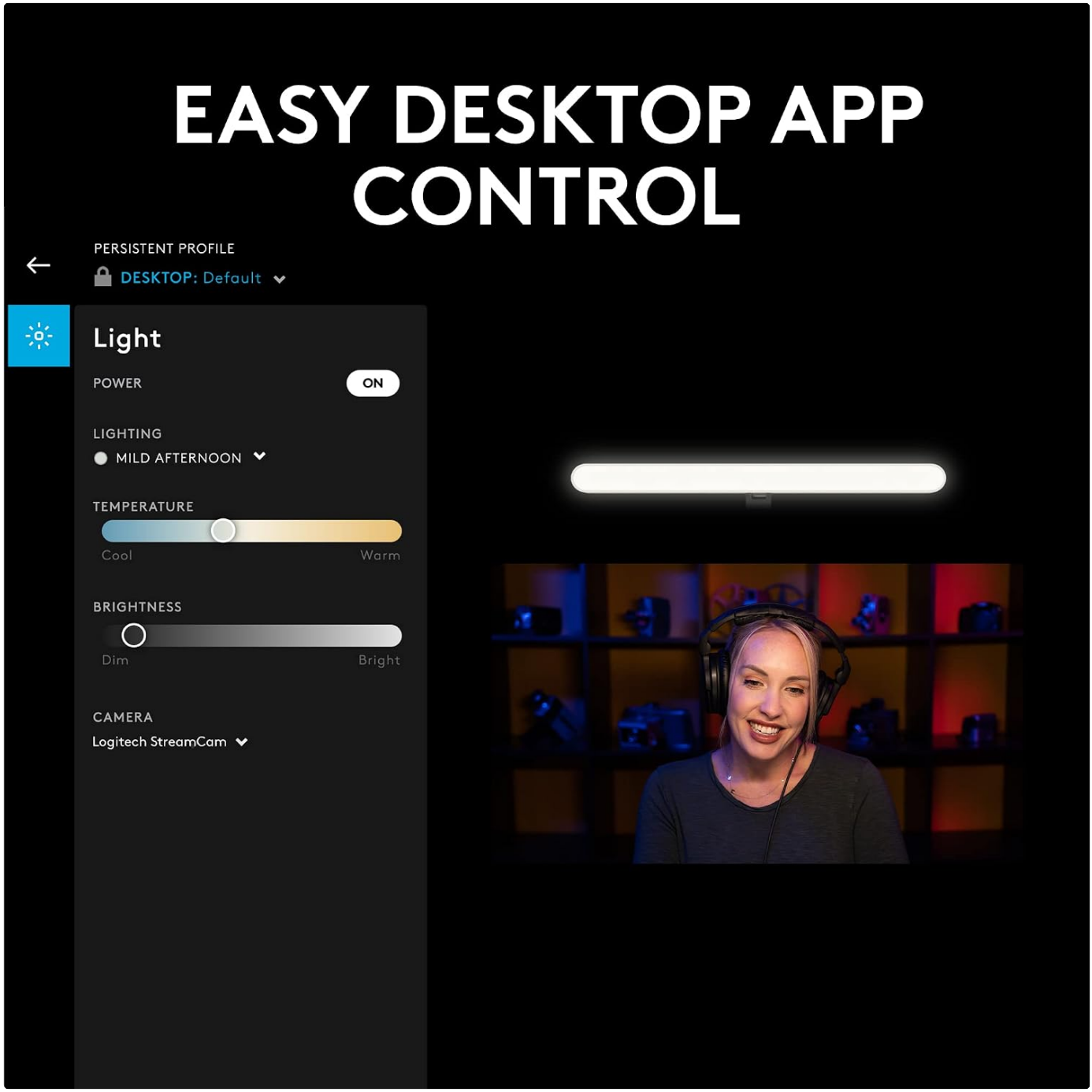


Figure 6: Easy desktop app control. This image shows the Logi Options+ interface with controls for light power, lighting presets, temperature, and brightness, alongside a live preview of the light's effect on a user.

2.4 Optimal Placement and TrueSoft Technology

The Litra Beam's slim design and adjustable stand allow for flexible placement to achieve desired lighting effects. Position the light to illuminate your face evenly, reducing harsh shadows. The integrated TrueSoft technology ensures balanced, full-spectrum LED light for natural skin tones and cinematic color accuracy.



Figure 7: Natural skin tones, radiant look. This image features a person with clear, well-lit skin, demonstrating the quality of light produced by the Litra Beam.

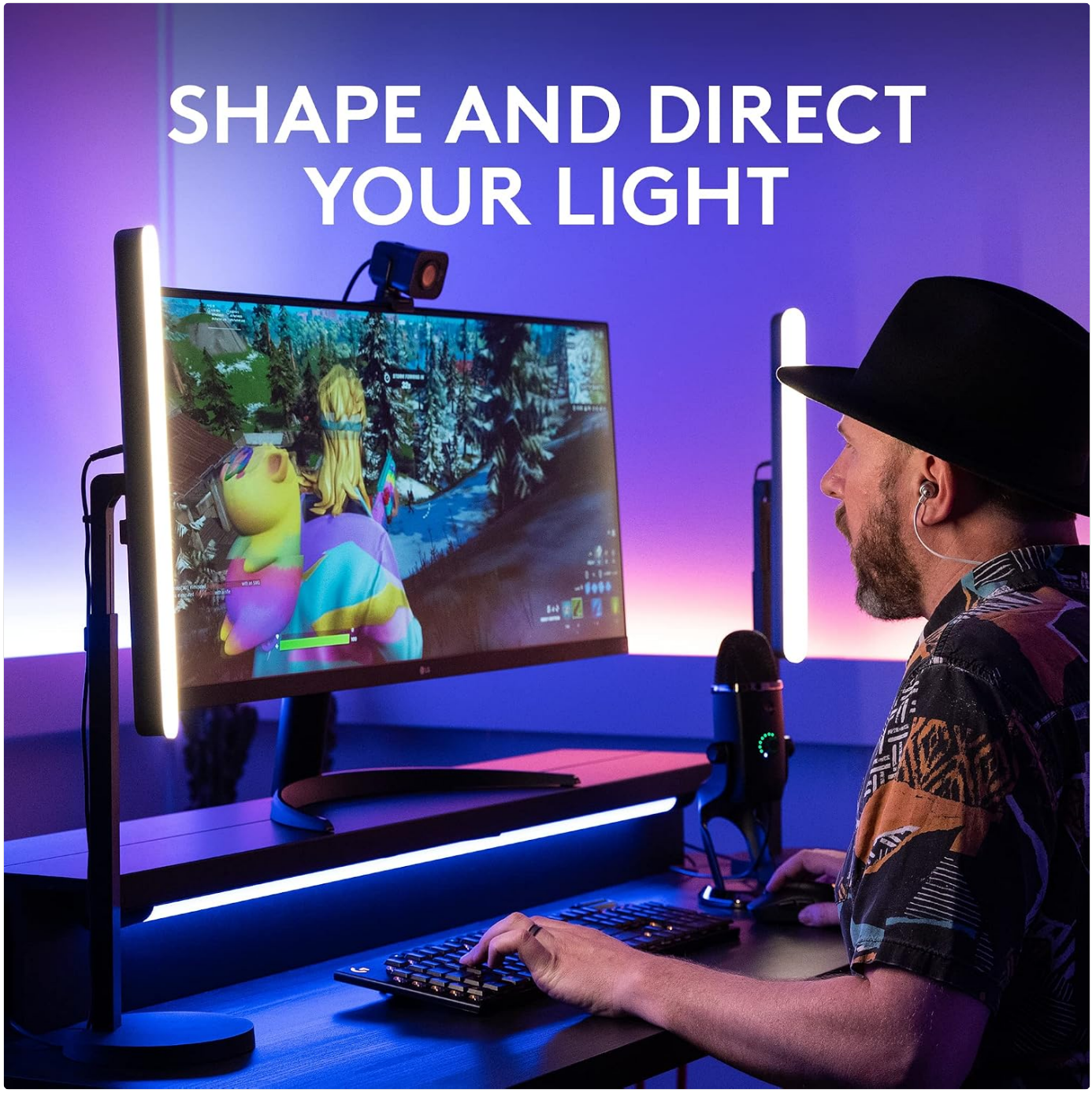


Figure 8: Shape and direct your light. This image shows two Litra Beam lights, one positioned vertically and one horizontally, illuminating a streamer's desk setup, highlighting creative lighting possibilities.

3. Maintenance

3.1 Cleaning

- Ensure the device is powered off and unplugged before cleaning.
- Use a soft, dry, lint-free cloth to wipe the surface of the Litra Beam and stand.
- For stubborn marks, lightly dampen the cloth with water. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the finish.
- Do not spray cleaning solutions directly onto the device.

3.2 Storage

When not in use for extended periods, store the Litra Beam in a cool, dry place, away from direct sunlight and extreme temperatures. Consider using the original packaging for protection during storage or transport.

4. Troubleshooting

4.1 Light Does Not Turn On

- **Check Power Connection:** Ensure the USB cable is securely connected to both the Litra Beam and a functioning USB port or power adapter.
- **Verify Power Source:** If using a USB port on your computer, ensure the computer is powered on. If using a wall adapter, try a different outlet.
- **Press Power Button:** Confirm the ON/OFF button on the device has been pressed.
- **Try Different Cable/Port:** Test with a different USB-C cable or a different USB port on your computer/adapter.

4.2 Desktop App Does Not Detect Litra Beam

- **Ensure Connection:** Verify the Litra Beam is properly connected via USB to your computer.
- **Restart Application:** Close and reopen the Logi Options+ or G Hub application.
- **Restart Computer:** A system restart can resolve connectivity issues.
- **Update Software:** Ensure you have the latest version of Logi Options+ or G Hub installed. Check the Logitech website for updates.
- **Check USB Drivers:** Ensure your computer's USB drivers are up to date.

4.3 Light Flickers or Changes Brightness Unexpectedly

- **Power Supply:** Ensure the power source provides sufficient and stable power. A 5V 1.4A USB power adapter is recommended for consistent performance.
- **Cable Integrity:** Inspect the USB cable for any damage. Try a different cable if available.
- **Environmental Factors:** Avoid placing the light near strong electromagnetic interference.

5. Specifications

Key technical specifications for the Logitech Litra Beam:

Feature	Detail
Model Number	946-000006
Brand	Logitech G
Technology	TrueSoft LED
Color Temperature Range	2700K - 6500K
Brightness Settings	5 levels (adjustable)
Connectivity	USB, Bluetooth (for app control)
Power Source	Corded Electric (USB Powered)
Recommended Power Input	USB 3.1 Gen 2 port or 5V 1.4A USB power adapter
Product Dimensions (LxWxH)	17.8 x 7.2 x 2.7 inches (45.21 x 18.29 x 6.86 cm)
Item Weight	3.47 pounds (1.57 kg)
System Requirements	Windows 10 or later, macOS 10.15 or later

Feature	Detail
UPC	097855175052



Figure 9: Dimensions. This diagram illustrates the height of the Litra Beam, showing 15.75 inches (400 mm) for the light bar itself, and the stand's extended height of 24.21 inches (615 mm) and collapsed height of 14.57 inches (370 mm).

6. Warranty & Support

6.1 Product Warranty

Logitech products are manufactured to high quality standards and are covered by a limited hardware warranty. For specific warranty terms and conditions applicable to your region, please refer to the official Logitech website or the warranty information included with your product packaging.

6.2 Customer Support

If you encounter any issues or have questions not covered in this manual, please visit the Logitech support website for assistance:
support.logi.com
Here you can find FAQs, troubleshooting guides, software downloads, and contact information for technical support.

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