BenQ ScreenBar Plus

BenQ ScreenBar Plus e-Reading LED Computer Monitor Light Bar with Desktop Dial Instruction Manual

Model: ScreenBar Plus
Brand: BenQ

INTRODUCTION

The BenQ ScreenBar Plus is an innovative e-Reading LED computer monitor light bar designed to enhance your workspace lighting. It features a unique desktop dial for intuitive control, automatic dimming, and hue adjustment. Its asymmetric optical design illuminates your desk area without causing reflective glare on your screen, promoting visual comfort and reducing eye strain. The space-saving design mounts directly on top of your monitor and is conveniently powered via a USB port.

Image: The BenQ ScreenBar Plus light bar and desktop dial controller.

SETUP

1. **Mounting the Light Bar:** Carefully place the ScreenBar Plus on top of your computer monitor. The weighted clip design ensures stability without requiring screws or adhesives. Ensure the light bar is centered for optimal illumination.

Image: Side view of the BenQ ScreenBar Plus securely mounted on a monitor, showcasing its space-saving design.

2. **Connecting USB Power:** Connect the USB power cable from the ScreenBar Plus to a USB port on your computer or a USB adapter. The light bar requires a power supply of 5V/1A. For optimal performance, a 5V/1.3A or higher power supply is recommended.

3. **Desktop Dial Placement:** Place the Desktop Dial on your desk within easy reach. Ensure the protection sponge is removed from the dial before use, as it impacts the power on/off function.

Image: A close-up of the Desktop Dial, highlighting its intuitive controls for brightness and color temperature.

OPERATING INSTRUCTIONS

1. **Power On/Off:** Press the power button on the Desktop Dial to turn the ScreenBar Plus on or off.

2. **Automatic Dimming:** The Desktop Dial features a built-in ambient light sensor. Press the auto-dimming button on the dial to allow the ScreenBar Plus to automatically adjust its brightness to the surrounding environment.

3. **Manual Brightness Adjustment:** Rotate the outer ring of the Desktop Dial to manually increase or decrease the light intensity to your preferred brightness level.

4. **Color Temperature Adjustment:** Press the color temperature button on the Desktop Dial, then rotate the outer ring to adjust the hue. Choose warm light for relaxing or cool light for enhanced work efficiency.
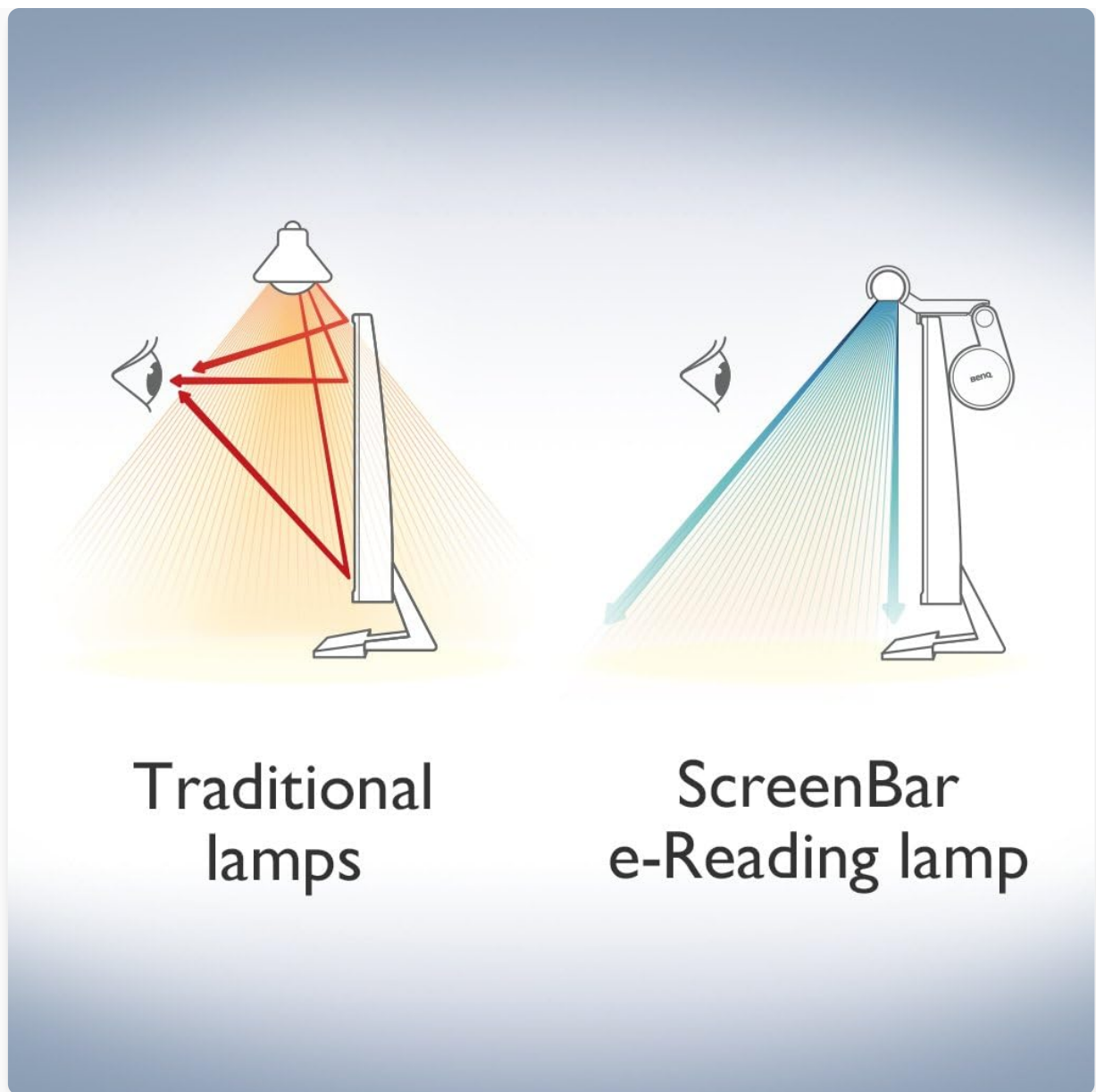
Image: A visual comparison illustrating how the ScreenBar's asymmetrical optical design eliminates screen glare, unlike traditional lamps.

MAINTENANCE

To maintain the performance and appearance of your BenQ ScreenBar Plus, regularly wipe the light bar and desktop dial with a soft, dry cloth. Avoid using abrasive cleaners or solvents that may damage the finish.

TROUBLESHOOTING

Light Flashing or Abnormal Operation

If the light flashes or operates abnormally, it is usually due to an insufficient power supply. Ensure your USB port or adapter provides at least 5V/1.3A. We recommend using a power supply with an output voltage of 5V and a current of 1.5A or above for optimal lamp performance. Avoid using USB extension cables with the ScreenBar Plus, as this can also cause issues.

SPECIFICATIONS

| Feature	Specification
Product Dimensions	3.54"D x 17.72"W x 3.62"H
Item Weight	1.5 Pounds
Material	Aluminum
Light Source Type	LED
Power Source	Corded Electric (USB Powered 5V/1A)
Brightness	900 Lux
Control Method	Touch (Desktop Dial)
Special Feature	Dimmable, Space Saving, Auto-Dimming, Hue Adjustment

WARRANTY

The BenQ ScreenBar Plus comes with a 1-year limited warranty from the date of purchase. Please retain your proof of purchase for warranty claims.

SUPPORT

For further assistance, technical support, or warranty inquiries, please visit the official BenQ website or contact their customer service department. Refer to the product packaging for specific contact details.

Related Documents - ScreenBar Plus

	[BenQ ScreenBar Halo 2 User Guide](#) Comprehensive user guide for the BenQ ScreenBar Halo 2, detailing package contents, safety warnings, installation instructions for the lamp and webcam accessory, charging the wireless controller, and advanced features like auto dimming, brightness and color temperature control, presence detection, and favorite modes. Includes troubleshooting tips and specifications.
	[BenQ Genie e-Reading Lamp Quick Start Guide](#) A concise guide for the BenQ Genie e-Reading Lamp, covering model identification, usage instructions, assembly, installation, and optimal placement for screen and paper reading.

	[BenQ ScreenBar Halo 2 User Guide](#) This document provides the user guide for the BenQ ScreenBar Halo 2, covering package contents, safety warnings, assembly instructions, charging the wireless controller, operation of the wireless controller, specifications, and troubleshooting. It details how to install the lamp, use its various lighting modes, adjust brightness and color temperature, and set up features like presence detection and favorite modes. The guide is available in multiple languages including English, German, Spanish, French, Italian, Dutch, Swedish, Traditional Chinese, and Japanese.
	[BenQ ScreenBar Halo CR20_C User Guide: Enhance Your Workspace Lighting](#) Explore the BenQ ScreenBar Halo CR20_C user guide for detailed instructions on setup, features, and operation of this advanced monitor light bar. Learn to optimize your workspace lighting for comfort and productivity.
	[BenQ WiT e-Reading Lamp User Manual and Specifications](#) This document provides comprehensive instructions for the BenQ WiT e-Reading Lamp, including package contents, safety guidelines, installation procedures for AR15_D and AR15_D Hop models, usage modes (Manual, Dual Auto-Dimming, Eye-care), maintenance tips, and detailed technical specifications. It covers how to set up, operate, and troubleshoot the lamp for optimal reading and eye comfort.
	[BenQ e-Reading Lamp Quick Start Guide](#) Concise guide to setting up and using the BenQ e-Reading Lamp, including installation, controls, and usage tips for optimal reading.