

Lepro B0963VVG77

Lepro LED Desk Lamp User Manual

Model: B0963VVG77

1. INTRODUCTION

Thank you for purchasing the Lepro LED Desk Lamp. This manual provides essential information for the safe and efficient use of your new desk lamp. Please read these instructions carefully before use and retain them for future reference.

アダプター付きのデスクライトを選ぶ理由は？



Image: The Lepro LED Desk Lamp in a typical desk setup.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- LED Desk Lamp (White) x 1

- DC Power Adapter x 1
- User Manual (Japanese) x 1 (This document serves as the English version)

ACアダプター付き パッケージ内容



※電源アダプタを製品にしっかりと接続してください。

折りたたみ状態



Image: Contents of the Lepro LED Desk Lamp package, showing the lamp, DC power adapter, and user manual.

3. PRODUCT OVERVIEW

The Lepro LED Desk Lamp features a sleek design with adjustable lighting and convenient charging capabilities.

3.1. Components

- **Lamp Head:** Contains the LED light source.
- **Adjustable Arm:** Allows for multi-angle positioning of the lamp head.
- **Base:** Provides stability and houses control buttons and ports.
- **Touch Control Panel:** For power, color temperature, and brightness adjustments.
- **USB Output Port:** For charging external devices.
- **DC Power Input Port:** For connecting the power adapter.



Image: Detail of the lamp base with touch control buttons for power, mode (color temperature), and brightness adjustment.

4. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Position the Lamp:** Place the lamp base on a stable, flat surface.
3. **Connect Power:** Insert the DC power adapter cable firmly into the DC power input port on the back of the lamp base. Plug the adapter into a standard electrical outlet.



Image: The desk lamp connected to power, demonstrating the DC adapter and USB charging port in use.

4. **Adjust Lamp Angle:** Adjust the lamp head and arm to your desired position. The head can rotate 180 degrees vertically, and the arm can adjust 90 degrees vertically.

自由に角度調整可能



Image: Illustration of the lamp's adjustable head and arm, showing rotation angles and dimensions.

5. OPERATING INSTRUCTIONS

5.1. Power On/Off

- **To Turn On:** Lightly touch the power button () on the base.
- **To Turn Off:** Lightly touch the power button () again.

5.2. Adjusting Color Temperature

- The lamp offers 3 color temperature modes: Warm White (3000K), Natural White (4200K), and Cool White (6500K).
- **To Change Color Temperature:** Lightly touch the 'M' (Mode) button on the base to cycle through

the available color modes.

5.3. Adjusting Brightness

- The lamp has 5 brightness levels.
- **To Increase Brightness:** Lightly touch the '▲' (Up) button.
- **To Decrease Brightness:** Lightly touch the '▼' (Down) button.



Image: Visual representation of the lamp's 3 color temperature settings and 5 brightness levels.

5.4. Memory Function

The lamp features a memory function that remembers the last used color temperature and brightness

settings when turned off and on again.

5.5. USB Charging Port

- The lamp is equipped with a USB output port (5V/1A) on the base.
- **To Charge Devices:** Connect your smartphone, tablet, or other USB-powered device to the USB output port using a compatible USB cable (not included).
- This port allows simultaneous lighting and device charging, even at the highest brightness setting, thanks to its 15W high-output design.



Image: The lamp's base with the power input and USB output ports clearly labeled, demonstrating a phone being charged.

6. FEATURES AND BENEFITS

- **Eye-Friendly Illumination:** Designed with flat light emission to reduce multiple shadows and uneven lighting, minimizing eye strain during prolonged use. High color rendering (Ra80+) provides soft, wide-area lighting similar to natural light.

目に優しいLEDデスクライト

光が柔らかく、眩しく感じません



Image: The desk lamp providing gentle, eye-friendly illumination for reading.

- **High Brightness:** Offers up to 550 lumens, suitable for various tasks such as studying and working.

JIS規格AA形相当

長時間の使用でも疲れにくい、目に優しい



Image: The desk lamp providing bright, even illumination across a workspace.

- **Energy Saving:** Consumes approximately 1/4 the power of fluorescent lamps and has a lifespan about 8 times longer, contributing to energy efficiency. The LED light source generates low heat, making it safe for extended use.
- **Multi-Angle Adjustment & Compact Storage:** Constructed with high-quality silicone material for durability and flexibility. The lamp head and arm offer high mobility, allowing free angle adjustments. The foldable design enables compact storage when not in use, optimizing desk space.

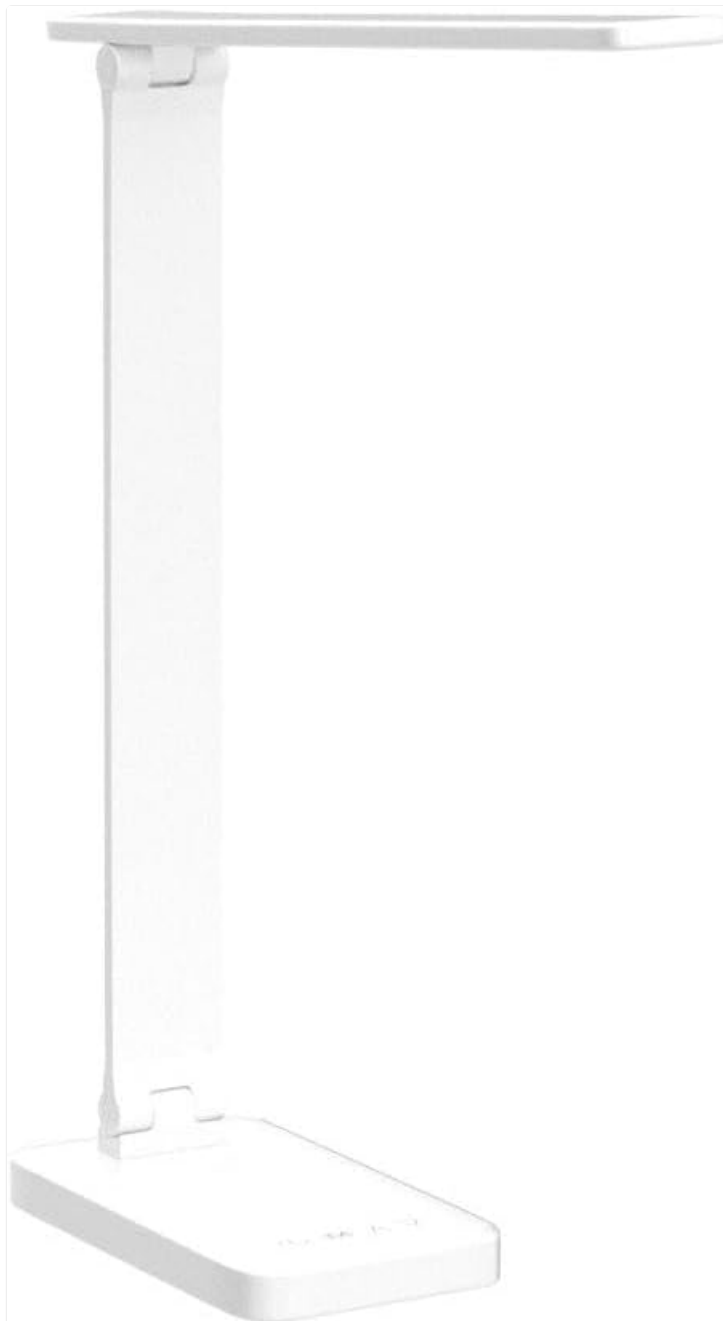


Image: The desk lamp shown in its compact, folded position for easy storage.

7. MAINTENANCE

- **Cleaning:** Disconnect the power adapter before cleaning. Use a soft, dry cloth to wipe the lamp. Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the finish or electronic components.
- **Storage:** When not in use for an extended period, fold the lamp for compact storage in a dry, dust-free environment.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Lamp does not turn on.	Power adapter not connected properly. No power from outlet.	Ensure the DC adapter is firmly connected to the lamp and the power outlet. Test the outlet with another device.
Touch controls are unresponsive.	Moisture or sweat on fingers/touch area.	Ensure your fingers and the touch control area are dry.
High-frequency noise (mosquito sound) during operation.	Characteristic of some high-frequency electronic components.	This is a known characteristic and not a defect. If it causes discomfort, consider adjusting the lamp's position or brightness level.
USB charging not working.	Device not compatible or cable faulty. Lamp not receiving sufficient power.	Ensure your device is compatible with 5V/1A charging. Try a different USB cable. Confirm the lamp is properly connected to its DC power adapter and a working outlet.

9. SPECIFICATIONS

Feature	Detail
Model Number	B0963VVG77
Brand	Lepro
Color	White
Light Source Type	LED
Maximum Brightness	550 Lumens
Color Temperature	3 Modes (3000K Warm White, 4200K Natural White, 6500K Cool White)
Brightness Levels	5 Levels
Control Method	Touch Sensor
USB Output	5V/1A (Max)
Power Adapter	DC 12V/1.2A (PSE Certified)
Power Consumption	Max 12W
Material	Aluminum, Polycarbonate
Product Dimensions	34 x 10 x 38.4 cm
Product Weight	840 g
Finish Type	Matte

10. SAFETY INFORMATION AND CAUTIONS

- Always ensure the power adapter is securely connected to the lamp and the power outlet.
- Do not expose the lamp to water or high humidity.
- Avoid operating the touch controls with wet hands or fingers, as this may affect responsiveness.
- Do not attempt to disassemble or modify the lamp. This may void the warranty and pose safety risks.
- Keep the lamp away from heat sources and direct sunlight.
- This product is designed for indoor use only.
- The power adapter is PSE certified for safety. Use only the provided adapter.

11. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Lepro website or contact your retailer. Keep your purchase receipt as proof of purchase.

This product is eligible for invoice issuance. You can download a qualified invoice from your purchase history after the product has been shipped.