

Lenink K0052A0

Lenink AC Power Supply Adapter for 3 AAA Batteries (Model K0052A0)

Instruction Manual

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Lenink AC Power Supply Adapter, Model K0052A0. This adapter is designed to replace three AAA batteries in compatible electronic devices, offering a continuous power source and eliminating the need for frequent battery replacement.

Please read this manual thoroughly before installation and operation. Keep it for future reference.

2. SAFETY INFORMATION

- **Do not attempt to charge the AAA dummy batteries with a standard battery charger.** This product is designed to supply power, not to be recharged, and attempting to charge them will cause a short circuit and potential damage.
- Ensure the power adapter is connected to a standard 120V AC outlet.
- This adapter is equipped with overcharge protection, short circuit protection, and overcurrent protection for safe operation.
- Verify the current and voltage requirements of your device before use. The output voltage of this product is 4.5V and it supports devices requiring less than 1 Amp.
- Keep the adapter and dummy batteries dry and away from moisture.
- Do not disassemble or modify the product.
- Keep out of reach of children.

3. PACKAGE CONTENTS

The package for your Lenink AC Power Supply Adapter (Model K0052A0) includes the following components:

- 1 x AC Power Adapter
- 3 x AAA Dummy Batteries (one with thin flat cable, two standard dummy batteries)

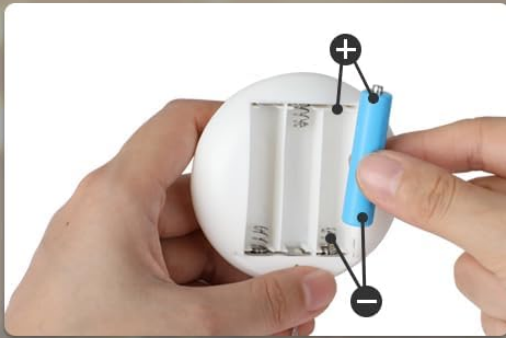


Image: Components included in the Lenink AAA Battery Power Supply Adapter package.

4. SETUP INSTRUCTIONS

Follow these steps to install and set up your Lenink AC Power Supply Adapter:

1. **Insert Dummy Batteries:** Open the battery compartment of your electronic device. Place the three AAA dummy batteries correctly into the battery case, ensuring the positive (+) and negative (-) poles align as indicated in the device's compartment. The dummy battery with the thin flat cable should be positioned such that the cable can exit the compartment without being pinched.



Place the AAA Dummy Batteries correctly in the battery case.

1

2

Close the cover and connect the DC head to the AC adapter.



Plug in the power and it will work well for your device.

3



Note

Please check the current and voltage of your device before purchasing. The output voltage of this product is 4.5V1A, which can only work on low current devices less than 1 ampere.

Image: Correct placement of AAA dummy batteries into a device's battery compartment.

2. **Close Compartment and Connect Adapter:** Close the battery compartment cover. The thin flat cable from one of the dummy batteries is designed to run around the battery compartment cover, allowing it to close properly without tilting the device. Connect the DC head of the dummy battery cable to the AC adapter's input.



Image: The thin flat cable design and connecting the DC head to the AC adapter.

3. **Plug into Power Outlet:** Plug the AC power adapter into a standard wall outlet. Your device should now receive continuous power.



Image: The AC power adapter plugged into a wall outlet, providing power to a device.

Note: This adapter is suitable for devices requiring 3 AAA batteries and drawing less than 1 Amp of current. Always confirm your device's power requirements.

5. OPERATING INSTRUCTIONS

Once properly set up, the Lenink AC Power Supply Adapter provides continuous power to your electronic device. There are no additional operating steps required beyond plugging it into a wall outlet. The device will function as if it were powered by fresh batteries, without the need for frequent replacements.



Lenink

- 😊 Continuous power supply
- 😊 Do not change frequently
- 😊 Save time and money



NORMAL BATTERY

- 😞 Short service life
- 😞 Frequent battery replacement
- 😞 Not economical

Image: The Lenink adapter offers continuous power, reducing the need for disposable batteries.

6. MAINTENANCE

- Keep the adapter and dummy batteries clean and free from dust. Use a soft, dry cloth for cleaning.
- Store the product in a cool, dry place when not in use.
- Avoid bending the thin flat cable excessively to prevent damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Device does not power on.	Adapter not plugged in. Dummy batteries incorrectly inserted. Device requires more than 1 Amp. Faulty wall outlet.	Ensure the AC adapter is securely plugged into a live wall outlet. Check the polarity of the dummy batteries in the device's compartment. Verify your device's current requirements. This adapter supports <1 Amp. Test the wall outlet with another device.
Device powers on but is unstable.	Insufficient power for the device. Loose connection.	Confirm your device's power requirements are within the adapter's specifications (4.5V, <1A). Ensure all connections (dummy batteries, DC head to adapter, adapter to outlet) are secure.
Battery compartment cover does not close properly.	Cable not routed correctly.	Ensure the thin flat cable is positioned to exit the compartment without obstruction. It is designed to be thin enough to allow most covers to close.

8. SPECIFICATIONS

Model Number	K0052A0
Brand	Lenink
Input Voltage	120 Volts AC
Output Voltage	4.5 Volts DC
Amperage	1 Amps (Max)
Wattage	10 watts
Product Dimensions	4.72 x 2.75 x 1.96 inches
Item Weight	3.52 ounces
Special Feature	Short Circuit Protection, Overcharge Protection, Overcurrent Protection

9. WARRANTY AND SUPPORT

Lenink products are designed for reliability and performance. For specific warranty details or technical support, please refer to the product packaging or contact Lenink customer service directly. Contact information can typically be found on the manufacturer's official website or through your point of purchase.

Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question