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Globalsaving 24M38H-B

Globalsaving AC Adapter for LG 24M38H-B Monitor - Instruction Manual

Model: 24M38H-B Compatible Power Supply

INTRODUCTION

This manual provides essential instructions for the safe and efficient use of your Globalsaving AC Adapter, designed for compatibility with the LG 24M38H-B Full HD LED Business Desktop TV Monitor. Please read this manual thoroughly before use and retain it for future reference.

SAFETY INFORMATION

- Ensure the power adapter is used with compatible devices only. Refer to the specifications section for compatibility details.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impact.
- Do not attempt to open, modify, or repair the adapter. Refer servicing to qualified personnel.
- Always unplug the adapter from the power outlet when not in use for extended periods.
- Keep out of reach of children.
- Ensure proper ventilation around the adapter during operation to prevent overheating.

PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x Globalsaving AC Adapter
- 1 x AC Power Cord (2-pin type)



Figure 1: Globalsaving AC Adapter with detachable power cord. The main adapter unit is black and rectangular, connected to a DC output cable with a barrel connector. A separate AC input cord with a 2-pin connector is shown in the upper right inset.

SETUP

1. **Connect the AC Power Cord:** Insert the 2-pin end of the AC power cord into the corresponding input port on the Globalsaving AC Adapter. Ensure it is firmly seated.
2. **Connect to Monitor:** Plug the barrel connector (DC output) of the AC adapter into the power input port on your LG 24M38H-B monitor.
3. **Connect to Power Outlet:** Insert the other end of the AC power cord into a standard electrical wall outlet (100-240V AC).
4. **Power On:** Once connected, your monitor should receive power. Turn on your monitor using its power button.

Note: Always ensure the monitor is powered off before connecting or disconnecting the power adapter to prevent potential damage.

OPERATING INSTRUCTIONS

The Globalsaving AC Adapter functions as a dedicated power supply for your compatible LG monitor. It requires no user interaction beyond proper connection.

- The adapter automatically converts the AC input voltage to the required DC voltage for your monitor.
- Ensure the adapter is placed in a location with adequate airflow to prevent overheating during prolonged operation.
- If the monitor does not power on after connecting the adapter, refer to the Troubleshooting section.

MAINTENANCE

- **Cleaning:** Disconnect the adapter from the power outlet and the monitor before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and moisture. Avoid tightly coiling the cables to prevent damage.
- **Inspection:** Periodically inspect the adapter and cables for any signs of damage, such as frayed wires, bent pins, or cracks in the casing. Discontinue use if damage is observed.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Monitor does not power on.	<ul style="list-style-type: none"> Adapter not properly connected. Power outlet is not active. Adapter or cable is damaged. Monitor issue. 	<ul style="list-style-type: none"> Ensure all connections (AC cord to adapter, adapter to monitor, AC cord to wall) are secure. Test the power outlet with another device. Inspect adapter and cables for visible damage. If damaged, replace the adapter. Test the monitor with a known working power adapter (if available) to rule out a monitor fault.
Adapter feels excessively hot.	<ul style="list-style-type: none"> Poor ventilation. Overload or internal fault. 	<ul style="list-style-type: none"> Ensure the adapter is in an open area with good airflow. Disconnect the adapter immediately. If it continues to overheat after cooling, discontinue use and replace.

SPECIFICATIONS

Brand	Globalsaving
Compatible Monitor Model	LG 24M38H-B
Input Voltage	100-240V AC (Worldwide Compatible)
Output Voltage/Current	<i>(Specific output voltage and current are not provided in the product data, but typically match the monitor's requirements. Users should verify their monitor's power input.)</i>
Connector Type (DC Output)	Barrel Connector (as pictured)
Main Power Connector Type (AC Input)	2 Pin
Product Dimensions	6 x 3 x 1.5 inches
Item Weight	13 ounces
ASIN	B07ZCSRCYV

Note: The product data listed "USB Type C" for Connector Type, but the product image clearly shows a barrel connector, which is standard for this type of monitor power supply. This manual refers to the visually confirmed barrel connector.

WARRANTY AND SUPPORT

For warranty information or technical support, please contact your retailer or the manufacturer, Globalsaving, directly. Refer to your purchase documentation for specific warranty terms and contact details.

For general inquiries, you may visit the Globalsaving seller page on Amazon: [Globalsaving Seller Page](#)

