

[Manuals.plus](#) /

› [VEVOR](#) /

› VEVOR 32"x24" LED Message Writing Board Instruction Manual

VEVOR Message Board 32"x24"

VEVOR 32"x24" LED Message Writing Board Instruction Manual

Model: Message Board 32"x24"

1. INTRODUCTION

Thank you for choosing the VEVOR LED Message Writing Board. This illuminated erasable chalkboard is designed to display vibrant messages and drawings with neon-like effects, suitable for various indoor and outdoor settings. This manual provides essential information for the safe and efficient use of your product. Please read it thoroughly before operation and retain it for future reference.

2. SAFETY INSTRUCTIONS

- Ensure the power supply voltage matches the product's requirements (DC12V/1A).
- Do not expose the board to extreme temperatures or direct sunlight for prolonged periods.
- Handle the tempered glass surface with care to prevent breakage. In case of damage, avoid contact with broken glass.
- Keep fluorescent markers and cleaning solutions out of reach of children.
- Disconnect power before cleaning or performing any maintenance.
- Avoid using abrasive cleaners or sharp objects on the writing surface.

3. PACKAGE CONTENTS

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

- 1 x LED Message Writing Board (approx. 23.54"W x 31.41"H)
- 8 x Fluorescent Chalk Markers
- 1 x Infrared Remote Control
- 1 x UL Certified US Power Adapter (AC 110-220V plug/USB)
- 1 x Battery Box (for optional power bank use)

- 1 x Eraser Cloth
- 1 x Chain Hanging Kit
- 1 x Telescopic Support Kit (for stand setup)



Image: All components included with the VEVOR LED Message Writing Board.

4. SETUP

4.1 Power Connection

1. **AC Power:** Connect the UL Certified US Power Adapter to the board's power input port. Plug the adapter into a standard AC 110-220V outlet.

2. **USB Power:** Alternatively, connect a USB cable from the board to a compatible USB power source.
3. **Battery Box/Power Bank:** For portable use, connect the battery box (with appropriate batteries, not included) or a power bank (not included) to the board's power input.

4.2 Mounting Options

The board can be wall-mounted or used with a stand.

- **Wall Mount:** Use the provided chain hanging kit. Securely attach the chains to the designated points on the board and hang it on a sturdy wall hook or fixture. Ensure the mounting surface can support the board's weight (approx. 11.1 lbs).
- **Stand Setup:** Assemble the telescopic support kit according to the diagrams provided with the kit. Attach the assembled stand to the back of the board for freestanding display.



Image: The LED message board demonstrating various power supply methods and stand configuration.

5. OPERATING INSTRUCTIONS

5.1 Writing on the Board

1. Shake a fluorescent marker well before use.
2. Press the marker tip gently on a separate surface until the ink flows.
3. Write or draw directly onto the tempered glass surface of the board.

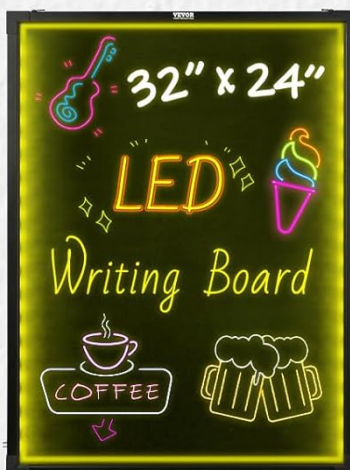
5.2 Using the Remote Control

The infrared remote control allows you to adjust the lighting effects of your LED message board.

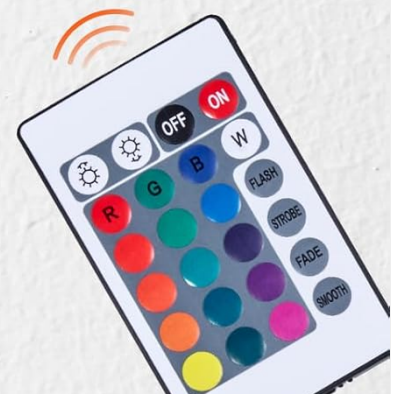
- **Power On/Off:** Press the 'ON' or 'OFF' button to turn the LED lights on or off.
- **Color Selection:** Choose from 16 different LED neon light colors by pressing the corresponding color buttons on the remote.
- **Flash Modes:** Select from 4 different flash modes (e.g., Flash, Strobe, Fade, Smooth) to create dynamic visual effects.
- **Brightness Adjustment:** Adjust the light intensity using the brightness up/down buttons, offering 5 levels of brightness.

INFRARED REMOTE CONTROL

Press the remote control to easily control the lights



No need to walk to the message board, saves time and effort



6. MAINTENANCE

6.1 Cleaning the Board

The tempered glass surface is designed for easy cleaning.

1. Ensure the board is powered off before cleaning.
2. Use the provided eraser cloth to wipe away messages. For stubborn marks, slightly dampen the cloth with water or a non-abrasive glass cleaner.
3. Wipe the surface dry immediately after cleaning to prevent streaks.
4. Do not use harsh chemicals, abrasive pads, or sharp objects, as these can damage the glass surface.

6.2 Storage

When not in use, store the board in a dry, cool place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

- **Lights not turning on:** Check if the power adapter is securely connected and plugged into a working outlet. If using a battery box, ensure batteries are correctly inserted and charged.
- **Remote control not working:** Ensure there are no obstructions between the remote and the board's receiver. Check and replace the remote control battery if necessary.
- **Markers not writing clearly:** Shake the marker well and prime the tip by pressing it down on a scrap surface until ink flows. Ensure the marker caps are securely replaced after use to prevent drying.
- **Difficulty erasing:** Use the provided eraser cloth. For dried or stubborn marks, a slightly damp cloth or a specialized fluorescent marker cleaner may be used, followed by immediate drying.

8. SPECIFICATIONS

Feature	Specification
Model Number	A68 (Hangable and Rise-fall6080)
Dimensions (W x H x D)	Approx. 23.54" x 31.41" x 0.35" (598 x 798 x 9 mm)
Net Weight	11.06 lbs (5.02 Kg)
Main Material	Aluminum Alloy Frame, Tempered Glass Surface
Working Voltage	DC12V/1A
Power Supply Methods	AC 110-220V Plug/USB, Power Bank/Battery Box
LED Colors	16 RGB Colors
Flash Modes	4 Dynamic Modes
Brightness Levels	5 Adjustable Levels

Feature	Specification
Light Type	LED (RGB5050 Lamp Beads)



Item Model Number: A68(Hangable and Rise-fall6080)

Style: 32 x 24 inch

Product Size: 23.54 x 31.41 x 0.35 inch / 598 x 798 x 9 mm

Net Weight: 11.06 lbs / 5.02 Kg

Power Supply Method: ① AC 110-220V Plug / USB ② Power Bank / Battery Box

Working Voltage: DC12V/1A

Lamp Bead: RGB5050

Main Material: Aluminum Alloy & Tempered Glass

Lamp Bead Color: RGB

Image: Technical specifications and a visual representation of the board's dimensions and components.

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official VEVOR website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

Website: www.vevor.com