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› EDUP HOME 9.7" 3D LED Digital Alarm Clock with Remote Control User Manual

EDUP HOME EH-LED1302B

EDUP HOME 9.7" 3D LED Digital Alarm Clock with Remote Control User Manual

Model: EH-LED1302B

1. INTRODUCTION

Thank you for choosing the EDUP HOME 9.7" 3D LED Digital Alarm Clock. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new clock. Please read this manual thoroughly before use and retain it for future reference.



Image 1.1: The EDUP HOME 9.7" 3D LED Digital Alarm Clock, showcasing its modern design and clear digital display.

2. PRODUCT OVERVIEW

2.1 Key Features

- 9.7" LED Display for clear visibility.
- Multi-functionality: Time (12/24 Hr), Date, Temperature Display, Alarm, Snooze.
- Adjustable Brightness: 3-level manual adjustment, automatic brightness sensing, and OFF mode.
- Remote Control for convenient settings adjustment.
- Memory Function: Built-in battery retains settings during power outages (display will not show).
- Versatile Placement: Suitable for desk or wall mounting.
- Integrated Night Light function.

2.2 Package Contents

- EDUP HOME 9.7" 3D LED Digital Alarm Clock
- Remote Control
- USB Power Cable (Note: USB power adapter is not included)
- User Manual
- Mounting Accessories (e.g., adhesive hooks)

With remote control Easy to setup



Image 2.1: The remote control for the clock, highlighting its various functions including 12/24 hour mode, date, adjustable brightness, temperature, alarm, and night light.

3. SETUP

3.1 Power Connection

1. Connect the provided USB power cable to the clock's power input port.
2. Plug the other end of the USB cable into a standard USB power adapter (5V/1A recommended, not included) or a powered USB port.
3. The clock display will illuminate, indicating it is powered on.

Note: The clock requires continuous power via the USB cable to operate. The internal CR2 battery (included) is for memory backup only and does not power the display.

3.2 Placement Options

The EDUP HOME clock can be used as a desk clock or a wall clock.

- **Desk Placement:** Use the integrated stand to place the clock on any flat surface.

- **Wall Mounting:** Utilize the keyhole slots on the back of the clock and the provided adhesive hooks or screws (not included) to mount it securely on a wall. Ensure the power cable can reach an outlet discreetly.



Image 3.1: The clock displayed as both a wall-mounted unit and a desk clock, demonstrating its flexible placement options.

4. OPERATING INSTRUCTIONS

All settings can be adjusted using the included remote control.

4.1 Setting Time and Date

1. Press the **SET** button on the remote control to enter time setting mode. The hour digits will flash.
2. Use the **UP** or **DOWN** buttons to adjust the hour.
3. Press **SET** again to move to minute setting. Use **UP** or **DOWN** to adjust minutes.
4. Continue pressing **SET** to cycle through year, month, and day settings, adjusting each with **UP** or **DOWN**.
5. Press **SET** one last time or wait a few seconds for the settings to save and exit the setting mode.
6. To switch between 12-hour and 24-hour format, press the **12/24H** button on the remote.

4.2 Alarm Setting

1. Press the **ALARM** button on the remote. The alarm hour digits will flash.
2. Use the **UP** or **DOWN** buttons to set the desired alarm hour.
3. Press **ALARM** again to set the alarm minutes. Use **UP** or **DOWN** to adjust.
4. Press **ALARM** one last time or wait a few seconds to save the alarm setting.
5. To activate or deactivate the alarm, press the **ALARM ON/OFF** button. An alarm icon will appear/disappear on the display.
6. When the alarm sounds, press any button on the remote or the clock to activate the snooze function. The alarm will sound again after 5 minutes. To turn off the alarm completely, press the **ALARM ON/OFF** button.

4.3 Brightness Adjustment

The clock offers multiple brightness settings:

- **Manual Adjustment:** Press the **BRIGHTNESS** button on the remote to cycle through 3 levels of brightness (L1, L2, L3) and an OFF mode.
- **Automatic Brightness:** The clock features a photosensitive sensor that can automatically adjust display brightness based on ambient light. This mode is typically enabled by default or can be toggled via the remote (refer to specific remote button if available, otherwise manual is the primary control).

Brightness Adjustment: 4-level manual + Auto+OFF

- Does not affect the time you watch during the day and night.
- It also doesn't affect your sleep.



Image 4.1: Illustration of the clock's four brightness levels (L4, L3, L2, L1) and the OFF state, demonstrating how the display intensity changes.

4.4 Temperature Display

The clock can display the current temperature. Press the **MODE** button on the remote to cycle between Time, Date, and Temperature display modes.

4.5 Night Light Function

The clock's bright LED display can also serve as a night light. By turning the brightness up to the highest level, it can provide ambient illumination in a dark room.

5. MAINTENANCE

To ensure the longevity and optimal performance of your EDUP HOME 3D LED Digital Alarm Clock, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the clock's surface with a soft, dry cloth. Avoid using abrasive cleaners, solvents, or chemical sprays, as these can damage the display or casing.

- **Placement:** Place the clock in a stable location, away from direct sunlight, excessive heat, or moisture.
- **Power:** Always use the provided USB cable for power. Ensure the USB power adapter meets the recommended specifications (5V/1A).
- **Battery:** The internal CR2 battery is for memory backup. If the clock frequently loses settings after a power outage, the battery may need replacement. Consult customer support for guidance.

6. TROUBLESHOOTING

If you encounter any issues with your clock, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Clock display is off or not working.	No power, loose USB connection, or brightness set to OFF.	Ensure USB cable is securely connected and plugged into a working power source. Check brightness settings using the remote control.
Clock loses time or settings after power outage.	Internal CR2 backup battery is low or depleted.	The internal battery is for memory backup. If settings are consistently lost, the battery may need replacement. Contact customer support.
Difficulty setting time/alarm.	Incorrect button sequence or remote control issue.	Refer to Section 4.1 and 4.2 for detailed instructions. Ensure the remote control has working batteries and is pointed directly at the clock.
Clock turns off or changes settings when using another remote (e.g., TV remote).	Infrared interference from other remote controls.	This can occur due to overlapping infrared frequencies. Try repositioning the clock or the interfering device. There is no direct solution to prevent this interference if frequencies overlap.
Display is too bright or too dim.	Brightness settings need adjustment.	Use the BRIGHTNESS button on the remote to cycle through the 3 manual brightness levels or activate auto-brightness mode.

7. SPECIFICATIONS

Brand	EDUP HOME
Model Number	EH-LED1302B
Display Type	Digital LED
Product Dimensions	9.7"W x 3.9"H (25.5cm x 9.4cm)
Power Source	Corded Electric (USB cable included, adapter not included)
Material	Acrylonitrile Butadiene Styrene (ABS)

Mounting Type	Wall Mount, Desk Mount
Item Weight	16 ounces (1 pound)
Backup Battery	1 CR2 battery required (included, for memory backup only)
Special Features	Alarm, Snooze, 12/24 Hr Time, Date, Temperature, 3-Level Brightness, Auto Brightness, Night Light, Remote Control



Image 7.1: Diagram illustrating the dimensions of the EDUP HOME 3D LED Digital Alarm Clock, showing its width of 25.5cm (10 inches) and height of 9.4cm (3.7 inches).

8. WARRANTY AND SUPPORT

The EDUP HOME 9.7" 3D LED Digital Alarm Clock comes with a two-year manufacturer replacement warranty. Additionally, a 90-day no-questions-asked return policy is offered. For any questions, technical assistance, or warranty claims, please contact EDUP HOME customer support via the Amazon message system. Provide your order details for faster service.