

Driini 001

Driini Digital House-Shaped Alarm Clock with Temperature Display

Model: 001

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1. INTRODUCTION

Thank you for purchasing the Driini Digital House-Shaped 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.

2. PRODUCT OVERVIEW

The Driini Digital House-Shaped Alarm Clock combines modern aesthetics with practical functionality. It features a digital LED display, temperature display, adjustable brightness, and an alarm function, all housed in a unique house-shaped design.

Key Features:

- Digital LED time display
- Temperature display (switchable)
- Dimmable LED display with multiple brightness levels
- Illuminating window light (toggle on/off)
- Alarm function
- USB powered with backup battery for settings memory



Image: Front view of the Driini Digital House-Shaped Alarm Clock, displaying the time.

3. PACKAGE CONTENTS

Please check the package for the following items:

- Driini Digital House-Shaped Alarm Clock unit
- USB power cable
- USB wall adapter

4. SETUP

4.1 Power Connection

1. Connect the USB power cable to the clock's power input port.
2. Plug the USB wall adapter into a standard electrical outlet.
3. Connect the USB power cable to the USB wall adapter.

The clock requires a continuous power source to operate. It is not battery operated for primary function, but includes a backup battery for memory settings during power outages.

Ready when you are.

Your Driini clock includes a USB power brick and a 1.5m USB-C cord — just plug it in, place it, and enjoy.



Please note: this clock **must be plugged in** to power to operate and does not run on batteries.

Image: The clock unit, USB power cable, and USB wall adapter, illustrating the power connection components.

4.2 Initial Time Setting

Upon first power-up or after a prolonged power outage without backup battery, the clock may display a default time. Refer to the 'Setting Time' section under Operation for detailed instructions.

5. OPERATION

5.1 Setting Time

Specific buttons for time setting are located on the back or bottom of the clock. Typically, a 'SET' button is used to enter time setting mode, and '+' / '-' buttons adjust hours and minutes. Consult the physical clock for exact button labels.

5.2 Setting Alarm

To set the alarm, locate the 'ALARM' or 'MODE' button. Press it to enter alarm setting mode. Use the '+' / '-' buttons to set the desired alarm time. Confirm the setting by pressing the 'ALARM' or 'SET' button again. An alarm icon will typically appear on the display when the alarm is active.

Feels like home.

Gentle alarm
and adjustable
brightness.

For mornings
that start softly.

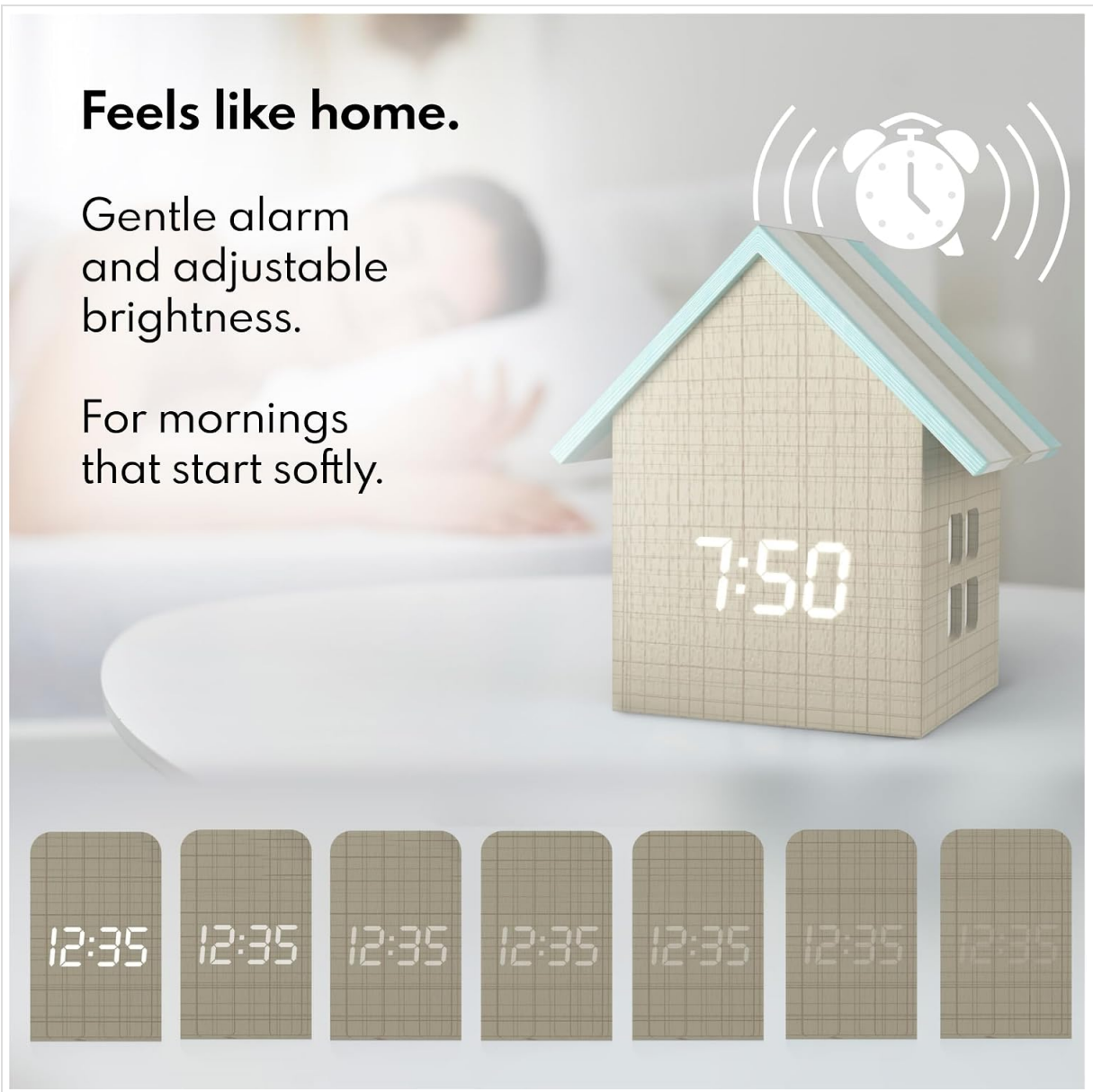


Image: The clock displaying time with an active alarm icon and illustrating various brightness levels for the LED display.

5.3 Adjusting Display Brightness

The clock features multiple brightness levels for the LED display. Locate the 'DIMMER' or 'BRIGHTNESS' button. Pressing this button cycles through the available brightness settings. Select the level that suits your preference.

5.4 Toggling Window Light

The clock includes an illuminating window light feature. A dedicated button, often labeled with a light icon, allows you to toggle this light on or off. This provides a soft ambient glow.

Brighten up your day.

Add a touch of warmth with a glowing window light you can toggle anytime.



Image: The clock with its internal window lights illuminated, providing a soft glow.

5.5 Switching Time and Temperature Display

The clock can display either the time or the room temperature. A button, often labeled 'TEMP' or 'MODE', allows you to switch between these two display modes. Press the button to alternate between time and temperature readings.

Time you can feel.

Switch between time and room temperature — keeping you connected to every moment and mood.

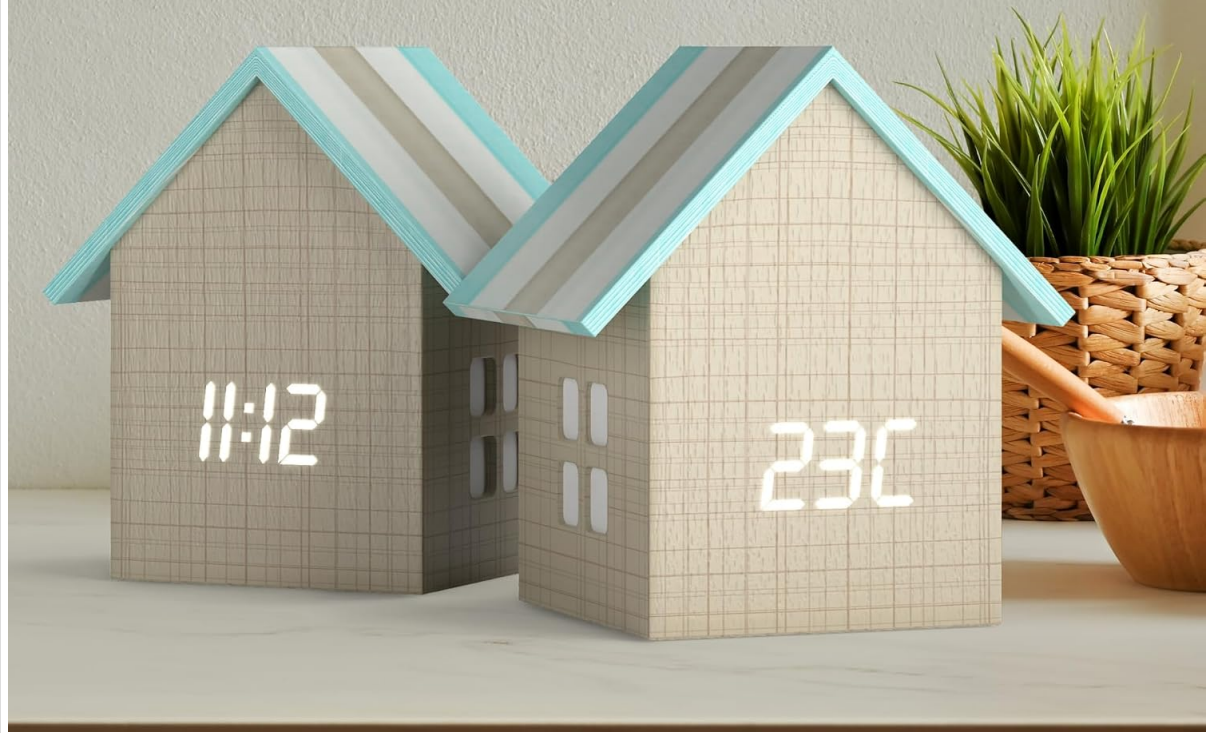


Image: Two clocks side-by-side, one displaying the current time and the other displaying the room temperature.

6. MAINTENANCE

6.1 Cleaning

To clean the clock, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or chemical sprays, as these may damage the finish or electronic components. Ensure the clock is unplugged before cleaning.

6.2 Storage

If storing the clock for an extended period, unplug it from the power source and keep it in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Clock display is off	No power connection	Ensure the USB cable is securely connected to the clock and the wall adapter, and the adapter is plugged into a working outlet.
Display is too bright/dim	Brightness setting needs adjustment	Press the 'DIMMER' or 'BRIGHTNESS' button to cycle through brightness levels.
Time/settings lost after power outage	Backup battery depleted or not present	The clock has a backup battery for memory settings. If settings are lost, the backup battery may need replacement or was not included. Reset the time manually.
Alarm does not sound	Alarm not set or volume too low	Verify the alarm is set and active (check for alarm icon). Ensure alarm volume is audible (if adjustable).

8. SPECIFICATIONS

Feature	Detail
Brand	Driini
Model Number	001
Display Type	Digital LED
Power Source	Corded Electric (USB)
Backup Battery	Yes (for memory settings)
Dimensions (Small)	9.5W x 10.8H Centimetres (approx. 4.25"x3.75"x2.7")
Material	Crafted from premium natural wood
Features	Alarm Clock, Temperature Display, Dimmable LED, Window Light



Image: Comparison of small and large clock sizes with their respective dimensions.

9. WARRANTY & SUPPORT

9.1 Warranty Information

Your Driini Digital House-Shaped Alarm Clock comes with a standard manufacturer's warranty. An extended 2-year warranty may be available upon product registration. Please refer to any included registration cards or the official Driini website for specific warranty terms and registration details.

9.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact Driini customer support. You can find contact information on the official Driini website or through your purchase platform.

Manufacturer Contact Information:

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Edmonton, AB. T5N2Z1

