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› OCT17 Wooden Alarm Clock User Manual

OCT17 10505-Bamboo

OCT17 Wooden Alarm Clock User Manual

Model: 10505-Bamboo

INTRODUCTION

This manual provides detailed instructions for setting up, operating, and maintaining your OCT17 Wooden Alarm Clock. This smart LED digital clock features time, date, temperature, and humidity display, adjustable brightness, and sound control. Please read this manual thoroughly to ensure proper use and longevity of your device.

PACKAGE CONTENTS

- Wooden Alarm Clock x 1
- AC Adapter x 1
- USB Charging Cable x 1
- User Manual x 1



Image: The OCT17 Wooden Alarm Clock, its USB charging cable, and AC adapter.

SETUP

Powering the Clock

The OCT17 Wooden Alarm Clock can be powered via the included AC adapter and USB cable. For continuous display and full functionality, it is recommended to keep the clock plugged in. The clock also supports 4 AAA batteries (not included) for backup power, which helps retain time and settings during power outages. Note that battery-only operation may cause the display to turn off after a short period to conserve power, requiring sound activation to view.

1. Connect the small end of the USB charging cable to the DC 5V port on the back of the clock.
2. Connect the larger USB end of the cable to the AC adapter.
3. Plug the AC adapter into a standard wall outlet.
4. (Optional) For battery backup, open the battery compartment on the back and insert 4 AAA batteries, ensuring correct polarity.



Image: Rear view of the clock, highlighting the power input and control buttons.

Initial Time and Date Setting

The clock features three control buttons on the back: **SET**, **UP**, and **DOWN**. These buttons are used for all settings.

1. Press and hold the **SET** button for approximately 3 seconds to enter setting mode. The display will start flashing.
2. Use the **UP** and **DOWN** buttons to adjust the value.
3. Press **SET** again to confirm the current setting and move to the next parameter.
4. The setting sequence typically includes: Year → Month → Day → 12/24 Hour Format → Hour → Minute → Alarm 1 (Hour, Minute, ON/OFF, Weekday/Everyday) → Alarm 2 → Alarm 3.
5. After setting all parameters, the clock will automatically exit setting mode if no button is pressed for a few seconds, or you can press **SET** repeatedly until the normal display resumes.

OPERATING THE CLOCK

Display Modes

The clock can display time, temperature, and humidity. It can also cycle through different display modes:

- **DP-1 (Fixed Display):** Shows time, temperature, and humidity continuously.
- **DP-2 (Alternating Display):** Alternates between time/humidity/temperature and year/date every few seconds.

To switch between display modes, short press the **SET** button.



Image: The clock displaying time, humidity percentage, and temperature in Fahrenheit.

Adjusting Brightness

The clock features 7 levels of adjustable brightness. To change the brightness level, short press the **UP** button. Cycle through the levels (L1 to L7) to find your preferred brightness. L1 is the dimmest, L7 is the brightest.



Image: Illustration showing three brightness levels (L1, L2, L3) of the clock display.

Sound Control Function

The clock has a sound control feature that allows the display to turn off after 10 seconds of inactivity. To activate the display, make a sound (e.g., clap hands) or gently tap the clock. This feature is particularly useful when operating on battery power to conserve energy.

- To enable/disable sound control, refer to the specific instructions in the included user manual, as the exact button sequence may vary slightly. Typically, this involves a combination of pressing and holding the **DOWN** button or a specific sequence during setup.

Sound Control Function

In sound control mode,
clap hands or make noise to wake up the clock

🔊 > 60dB



Image: Diagram illustrating how sound (e.g., a clap) can activate the clock display when in sound control mode.

Alarm Settings

The clock supports up to three independent alarms (AL1, AL2, AL3). During the initial setup process (holding **SET**), you will cycle through the alarm settings. For each alarm, you can set the hour, minute, and choose whether it is ON or OFF. Some models also allow setting alarms for weekdays only or every day.

- To turn an alarm ON/OFF outside of the main setup, locate the alarm switch on the back of the clock or use the **ALARM** button if available.
- The alarm sound is a beeping noise.

USB Charging Ports

The clock is equipped with two USB output ports (5V, 1A) on the back. These ports allow you to charge compatible smartphones (Android or Apple) simultaneously while the clock is powered.

MAINTENANCE

- Clean the clock surface with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the clock to direct sunlight, extreme temperatures, or high humidity.
- If using batteries, replace them when the display dims or functions become erratic. Remove batteries if the clock will not be used for an extended period.

TROUBLESHOOTING

Problem	Possible Cause / Solution
Display is off or dim.	◦ Check if the clock is plugged into a working power outlet. ◦ If running on batteries, the sound control function might be active. Make a sound or tap the clock to activate the display. ◦ Adjust brightness using the UP button. ◦ Replace batteries if running on battery power.
Clock is difficult to set up.	◦ Ensure you are pressing and holding the SET button for 3 seconds to enter setting mode. ◦ Follow the step-by-step instructions in the "Initial Time and Date Setting" section carefully. ◦ The controls are multi-functional; patience and adherence to the manual are key.
Temperature/Humidity readings seem inaccurate.	◦ Ensure the clock is placed in an area with stable ambient conditions, away from direct heat sources, vents, or extreme drafts. ◦ The sensors provide approximate readings for indoor environments.
Cannot change between Celsius and Fahrenheit.	◦ Short press the DOWN button once to toggle between Celsius (°C) and Fahrenheit (°F).
Alarm does not sound or cannot be turned off.	◦ During setup, ensure the alarm is set to "ON". ◦ Verify the alarm time is correctly set. ◦ Check if the alarm is set for weekdays only or every day, matching your needs. ◦ To turn off a sounding alarm, press any button. To disable an alarm permanently, enter setup mode and set it to "OFF".

SPECIFICATIONS

Feature	Detail
Brand	OCT17
Model Number	10505-Bamboo
Color	Bamboo

Feature	Detail
Display Type	Digital LED
Product Dimensions	6"W x 3"H (approx. 15cm x 7cm)
Power Source	AC Powered (with 4x AAA battery backup, not included)
Special Features	Alarm, Time, Date, Temperature (°F/°C), Humidity (%RH), Adjustable Brightness (7 levels), Sound Control, 2x USB Charging Ports (5V, 1A)
Material	Engineered Wood
Item Weight	10.2 ounces

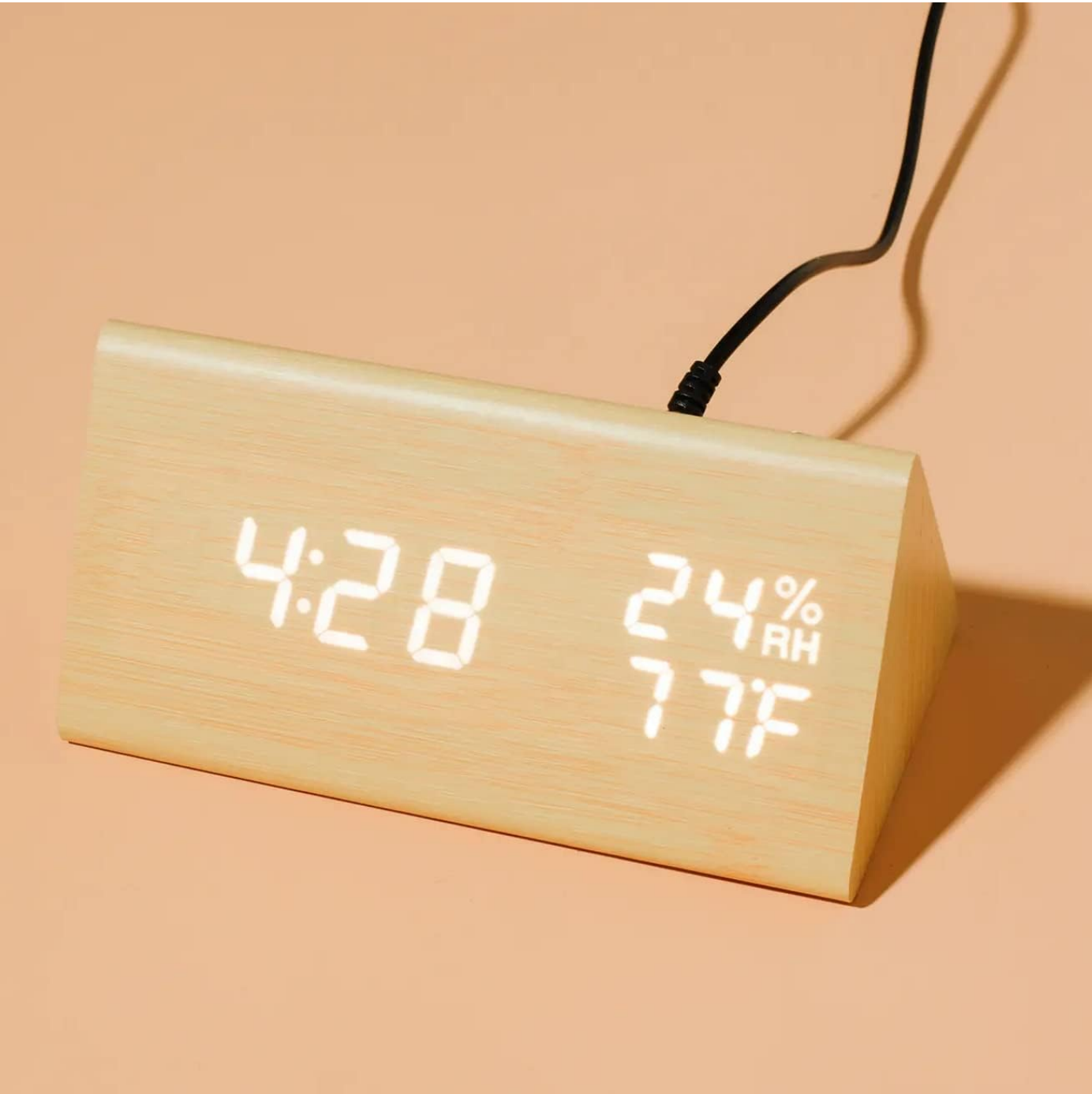


Image: The clock with approximate dimensions (15cm width, 7cm height) indicated.

WARRANTY AND SUPPORT

OCT17 stands behind the quality of its products. If you are not 100% satisfied with your Wooden Digital Alarm Clock, you may return it. For any questions, concerns, or support needs, please contact OCT17 customer service through the retailer where the product was purchased. Please retain your proof of purchase for warranty claims.