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› Lafocuse LED Digital Alarm Clock (Model ZH0154D) Instruction Manual

Lafocuse ZH0154D

Lafocuse LED Digital Alarm Clock (Model ZH0154D) Instruction Manual

Thank you for choosing the Lafocuse LED Digital Alarm Clock. This manual provides important information for setup, operation, and maintenance of your device. Please read it thoroughly before use.

1. PRODUCT OVERVIEW

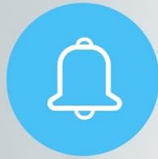
The Lafocuse LED Digital Alarm Clock features a 6.7-inch display, multiple power options, and various functions including time, date, temperature display, adjustable brightness, and alarm settings with snooze. It is designed for clear visibility and ease of use in bedrooms, offices, or other living spaces.

Digital Alarm Clock

6.7Inch LED



Voice Control



Alarm



Brightness Adjustable



Date



Temperature



Battery Powered



Cord Powered



Snooze Function



12H/24H Mode



Image: Front view of the Lafocuse LED Digital Alarm Clock displaying time and icons representing its features like voice control, alarm, brightness, date, temperature, battery/cord power, snooze, and 12/24H mode.

2. PACKAGE CONTENTS

- Lafocuse LED Digital Alarm Clock (Model ZH0154D)
- USB Power Cable
- User Manual (this document)

Note: 3 AAA batteries are required for battery-powered operation and are not included in the package.

3. CONTROLS AND DISPLAY

Familiarize yourself with the buttons and ports on your alarm clock:

Overview



- 1 Down
- 2 Up
- 3 Light/Snooze
- 4 Mode
- 5 Alarm
- 6 Battery Compartment
- 7 Power Cord Port



Image: Rear view of the alarm clock showing labeled buttons (Down, Up, Light/Snooze, Mode, Alarm) and ports (Battery Compartment, Power Cord Port), along with product dimensions.

1. **DOWN Button:** Used to decrease values or navigate menus.
2. **UP Button:** Used to increase values or navigate menus.
3. **LIGHT/SNOOZE Button:** Activates snooze during an alarm; adjusts brightness or turns off display.
4. **MODE Button:** Switches between Time, Date, and Temperature display modes; enters setting modes.
5. **ALARM Button:** Enters alarm setting mode.
6. **Battery Compartment:** Holds 3 AAA batteries (not included) for backup power or voice-activated display.
7. **Power Cord Port:** Connects the USB power cable for continuous display.

4. SETUP

4.1 Powering the Clock

The clock can be powered in two ways:

- **USB Cable (Included):** Connect the provided USB cable to the Power Cord Port on the back of the clock and plug the other end into a USB power adapter (not included) or a USB port. The display will

remain continuously on.

- **3 x AAA Batteries (Not Included):** Open the Battery Compartment and insert 3 AAA batteries, ensuring correct polarity. When powered by batteries only, the LED display will not be continuously on. It will activate for 16 seconds when voice or touch is detected, then turn off to conserve energy.

2 Power Modes

Cord Powered

Powered by USB cord(included), the screen is always on.



Always light on



Batteries Powered

Powered by 3 AAA batteries(NOT Included), the screen is voice-activated.



Light off after 16s



Image: Demonstrates the two power modes: Cord Powered (display always on) and Batteries Powered (display voice-activated, turns off after 16 seconds).

Recommendation: For continuous display, use the USB cable. For portability or energy saving with voice activation, use batteries. If using the USB cable, batteries can serve as a backup in case of power outage.

4.2 Initial Time Setting

1. After powering on, the clock will typically display the default time.
2. Press and hold the **MODE** button for 3 seconds to enter time setting mode. The hour digits will flash.
3. Use the **UP** or **DOWN** buttons to adjust the hour.
4. Press the **MODE** button again to confirm the hour and move to minute setting. The minute digits will flash.
5. Use the **UP** or **DOWN** buttons to adjust the minute.
6. Press the **MODE** button again to confirm the minute.
7. The display will then show "12H" or "24H". Use **UP** or **DOWN** to select your preferred time format.

8. Press the **MODE** button one last time to exit time setting.

5. OPERATING INSTRUCTIONS

5.1 Display Modes (Time, Date, Temperature)

Press the **MODE** button repeatedly to cycle through the display modes:

- **Time Display:** Shows the current time.
- **Date Display:** Shows the current date (Year-Month-Day).
- **Temperature Display:** Shows the current ambient temperature (in Celsius or Fahrenheit).



Image: The clock cycling through Temperature, Time, and Date display modes.

To set the Date and Temperature unit:

1. While in Date display mode, press and hold the **MODE** button for 3 seconds. The year will flash.
2. Use **UP** or **DOWN** to adjust the year, then press **MODE** to confirm.
3. Repeat for month and day.
4. After setting the date, the temperature unit (°C/°F) will flash. Use **UP** or **DOWN** to select Celsius or Fahrenheit.

5. Press **MODE** to exit.

5.2 Setting Alarms

The clock supports up to 3 independent alarms (AL1, AL2, AL3).

1. Press the **ALARM** button to cycle through AL1, AL2, AL3, and OFF.
2. To set an alarm, select AL1, AL2, or AL3, then press and hold the **ALARM** button for 3 seconds. The hour digits will flash.
3. Use **UP** or **DOWN** to adjust the hour, then press **ALARM** to confirm.
4. Repeat for minutes.
5. After setting the time, the alarm mode will flash: "1-5" (Mon-Fri), "1-6" (Mon-Sat), or "1-7" (Mon-Sun). Use **UP** or **DOWN** to select the desired alarm frequency.
6. Press **ALARM** to confirm and exit.
7. To turn an alarm ON/OFF, short press the **ALARM** button until the desired alarm (AL1, AL2, or AL3) is displayed, then press **UP** or **DOWN** to toggle it on or off. An alarm icon will appear when active.

5.3 Snooze Function

When an alarm rings, press the **LIGHT/SNOOZE** button to activate the snooze function. The alarm will pause and ring again after the set snooze duration.



Image: A person reaching to press the snooze button on the alarm clock.

To adjust the snooze duration (default 5 minutes):

1. While in time display mode, press and hold the **LIGHT/SNOOZE** button for 3 seconds. The snooze time (e.g., "05") will flash.
2. Use **UP** or **DOWN** to set the snooze duration from 1 to 60 minutes.
3. Press **LIGHT/SNOOZE** again to confirm and exit.

To stop an alarm completely, press any button other than **LIGHT/SNOOZE** when it is ringing.

5.4 Adjustable Brightness

The clock has 3 brightness levels and an automatic adjustment feature.

- **Manual Adjustment:** Short press the **LIGHT/SNOOZE** button (when no alarm is ringing) to cycle through Bright, Medium, and Low brightness levels.
- **Automatic Adjustment:** The clock will automatically adjust to the lowest brightness level during nighttime hours (e.g., 6:00 PM to 6:00 AM) based on its internal settings.
- **Turn Off Display:** To completely turn off the display at night, press and hold the **LIGHT/SNOOZE** button for 3 seconds. The display will go blank.



Image: A person pressing and holding the Light/Snooze button to turn off the screen at night, preventing light disturbance.

Note: If the display is manually turned off, voice control will not activate the display. You will need to short press the **LIGHT/SNOOZE** button to turn it back on.

5.5 Intelligent Voice Control (Battery Mode Only)

When the clock is powered by batteries only, the display will be off to save energy. It can be activated by voice or touch.

- Make a sound (e.g., clap, speak) or gently tap the clock/surface it rests on.
- The display will illuminate for 16 seconds and then automatically turn off.

6. MAINTENANCE

- **Cleaning:** Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Power:** Ensure the correct power source is used (USB cable or 3 AAA batteries).
- **Environment:** Avoid placing the clock in direct sunlight, high humidity, or extreme temperatures.
- **Battery Replacement:** If using batteries, replace them when the display becomes dim or unresponsive to voice/touch activation.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is off or dim.	<ul style="list-style-type: none">◦ No power or low batteries.◦ Display manually turned off.◦ In battery mode, display turns off after 16 seconds.	<ul style="list-style-type: none">◦ Connect USB cable or replace AAA batteries.◦ Short press LIGHT/SNOOZE button to turn on.◦ Activate by voice or touch.
Alarm does not sound.	<ul style="list-style-type: none">◦ Alarm is not activated.◦ Alarm time is incorrect.◦ Volume is too low (if applicable, though this model doesn't specify volume control).	<ul style="list-style-type: none">◦ Ensure alarm icon is displayed. Set alarm ON.◦ Verify alarm time and frequency settings.◦ (N/A for this model, as volume is not adjustable)
Voice control not working.	<ul style="list-style-type: none">◦ Clock is cord-powered.◦ Display was manually turned off.◦ Weak batteries.	<ul style="list-style-type: none">◦ Voice control only works in battery mode.◦ Short press LIGHT/SNOOZE to reactivate display.◦ Replace batteries.
Incorrect time/date/temperature.	<ul style="list-style-type: none">◦ Settings are incorrect.◦ Power interruption (if no backup batteries).	<ul style="list-style-type: none">◦ Re-set time, date, and temperature unit as per instructions.◦ Ensure backup batteries are installed if continuous power is desired.

8. SPECIFICATIONS

Model:	ZH0154D
Brand:	Lafocuse
Display Type:	LED
Display Size:	6.7 inches
Power Source:	USB Cord (included) or 3 x AAA Batteries (not included)
Product Dimensions:	6.22"W x 2.28"H (15.8 cm x 5.8 cm)
Material:	Plastic
Special Features:	Adjustable Brightness (3 levels), Snooze Function (1-60 min), Voice Control (battery mode), Date & Temperature Display, 12/24H Format

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official Lafocuse website. Keep your purchase receipt for warranty claims.

Manufacturer: Quarebest