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CHKOSDA CH3387-R

CHKOSDA Large LED Digital Wall Clock User Manual

Model: CH3387-R

INTRODUCTION

Thank you for choosing the CHKOSDA Large LED Digital Wall Clock. This manual provides detailed instructions for setting up, operating, and maintaining your new clock. Please read this manual thoroughly before use to ensure proper functionality and to maximize your product experience.



Image: Front view of the CHKOSDA Large LED Digital Wall Clock, showing a bright red digital time display on a black background.

PACKAGE CONTENTS

- CHKOSDA Large LED Digital Wall Clock (Model: CH3387-R)
- USB Power Cable
- Power Adapter (USB wall charger)
- Remote Control

- User Manual (this document)
- Mounting Hardware (screws, wall anchors)

SETUP

1. Powering the Clock

The clock is primarily powered via the included USB cable and power adapter. It also uses a CR2032 button cell battery (not included) for memory backup, which preserves time settings during power outages.

1. Insert one CR2032 button cell battery into the battery compartment on the back of the clock. Ensure correct polarity. This battery is for memory backup only and does not power the main display.
2. Connect the USB power cable to the clock's USB port.
3. Plug the other end of the USB cable into the provided power adapter.
4. Plug the power adapter into a standard electrical outlet. The clock display will illuminate.



Image: Detailed diagram illustrating the clock's dimensions (45cm L x 16cm H x 2cm W), the position of the hanging holes, power cable

passage, USB power cable, and the CR2032 battery compartment. Icons indicate various features like time display, date display, remote control, countdown, stopwatch, alarm, automatic dimmer, temperature, memory time, and 12/24 hour mode.

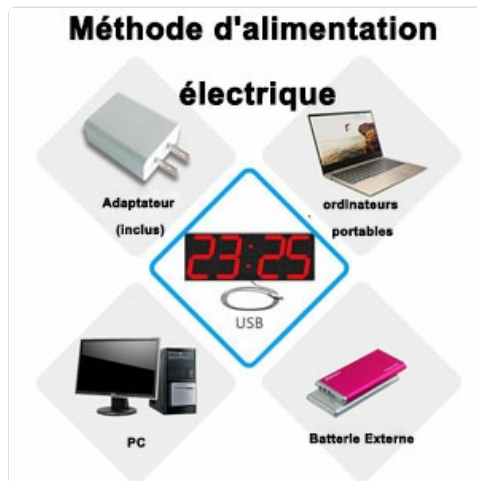


Image: Diagram illustrating flexible power options for the clock, including connection to a power adapter, laptop, PC, or portable power bank via USB.

2. Mounting the Clock

The clock is designed for wall mounting. Use the hanging holes located on the back of the unit.

1. Choose a suitable location on a wall, ensuring it is within reach of a power outlet.
2. Mark the positions for the mounting screws using the clock's hanging holes as a template.
3. Drill pilot holes if necessary and insert wall anchors.
4. Install screws into the wall, leaving a small portion protruding.
5. Carefully align the clock's hanging holes with the screws and slide the clock down to secure it in place.

OPERATING INSTRUCTIONS

The clock is operated primarily using the included remote control.

1. Setting Time and Date

Refer to the remote control for specific buttons (e.g., SET, UP, DOWN). The exact sequence may vary slightly, but generally involves:

1. Press the **SET** button on the remote control to enter time setting mode.
2. Use the **UP** and **DOWN** buttons to adjust the hour.
3. Press **SET** again to move to minutes, then adjust.
4. Continue pressing **SET** to cycle through date (Year, Month, Day) and other settings.
5. Press a dedicated **EXIT** or **OK** button, or wait for the clock to automatically exit setting mode.

2. 12/24 Hour Display Mode

The clock supports both 12-hour and 24-hour time formats.

- Press the dedicated **12/24H** button on the remote control to toggle between the two modes.



Image: Visual representation of the clock displaying time in both 12-hour (e.g., 8:30) and 24-hour (e.g., 20:30) formats, indicating the toggle function.

3. Brightness Adjustment

The clock features 8 levels of adjustable brightness and an automatic dimmer function.

- **Automatic Dimmer:** The clock automatically adjusts its brightness based on the ambient light in the room. This feature is typically enabled by default.
- **Manual Adjustment:** Use the **BRIGHTNESS +/-** buttons on the remote control to manually cycle through the 8 brightness levels (Lv.1 to Lv.8).

8 NIVEAUX DE RÉGLAGE DE LA LUMINOSITÉ

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GRADATEUR AUTOMATIQUE



MODE DE RÉGLAGE MANUEL



Image: Illustration demonstrating the 8 distinct brightness levels (Lv.1 to Lv.8) of the LED display, along with indicators for automatic dimming and manual adjustment modes via remote control.

4. Alarm Functions

The clock supports up to 16 alarms.

1. Press the **ALARM** button on the remote control.
2. Use the **UP** and **DOWN** buttons to select an alarm slot (e.g., A1, A2).
3. Press **SET** to configure the alarm time.
4. Adjust hour and minute using **UP** and **DOWN**.
5. Press **SET** to confirm and activate the alarm.
6. To disable an alarm, select the alarm slot and press the **ALARM** button again or a dedicated **OFF** button.

5. Countdown Timer

The clock can function as a countdown timer for various durations.

1. Press the **COUNTDOWN** button on the remote control.
2. Enter the desired countdown duration (e.g., hours, minutes, seconds) using the number buttons or **UP/DOWN**.
3. Press **START/STOP** to begin the countdown.
4. An alarm will sound 5 seconds before the countdown ends, and again at zero. This pre-alarm can be disabled.
5. The countdown settings can be saved for future use.



MINUTERIE À REBOURS

Compte à rebours jour, heure, minute, seconde,
alarme 5 secondes avant la fin du compte à rebours (peut également être désactivée),
le nombre ne manquera aucune seconde, et peut sauvegarder les paramètres du compte à rebours.

Image: Display of the clock showing a countdown timer (00:59), with text explaining that it supports day, hour, minute, second countdowns, includes a 5-second pre-alarm (which can be disabled), and saves settings.

6. Stopwatch

Use the stopwatch function for timing events.

- Press the **STOPWATCH** button on the remote control to start the stopwatch.
- Press **STOPWATCH** again to pause/resume.
- Press a dedicated **RESET** button (if available) or hold **STOPWATCH** to reset to zero.

MAINTENANCE

1. Cleaning

- Wipe the clock's surface with a soft, dry, or slightly damp cloth.
- Do not use abrasive cleaners, solvents, or chemical sprays, as these may damage the display or casing.

2. Battery Replacement (Memory Backup)

- If the clock loses time settings after a power outage, the CR2032 memory backup battery may need replacement.
- Locate the battery compartment on the back of the clock.
- Open the compartment and replace the old CR2032 battery with a new one, ensuring correct polarity (+/-).
- Close the battery compartment securely.

3. General Care

- Avoid exposing the clock to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- Do not drop or subject the clock to strong impacts.
- Ensure the USB cable is not kinked or placed under heavy objects.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock display is off.	No power supply; loose connection.	Check if the USB cable is securely connected to the clock and the power adapter. Ensure the power adapter is plugged into a working electrical outlet.
Clock loses time after power outage.	CR2032 memory backup battery is dead or missing.	Install or replace the CR2032 button cell battery in the battery compartment on the back of the clock.
Remote control not working.	Remote battery is dead; obstruction; out of range.	Replace the battery in the remote control. Ensure there are no obstructions between the remote and the clock's IR receiver. Operate within effective range.
Display is too dim or too bright.	Automatic dimmer active; manual brightness setting.	Use the BRIGHTNESS +/- buttons on the remote to adjust manually. If automatic dimming is undesired, check the manual for how to disable it (if applicable).
Alarm not sounding.	Alarm not set or disabled; volume too low.	Verify that the alarm is correctly set and activated. Check if there's a volume setting for alarms (if applicable).

SPECIFICATIONS

Model Number	CH3387-R
Brand	CHKOSDA
Dimensions (L x W x H)	44.7 x 2 x 16 cm (17.6 x 0.8 x 6.3 inches)

Weight	798.32 grams (1.76 lbs)
Material	Plastic
Display Type	Digital LED
Power Source	USB Powered (with CR2032 battery for memory backup)
Special Features	Calendar Display, 16 Alarms, Countdown Timer, Stopwatch, 8 Brightness Levels, Automatic Dimmer, Temperature Display, 12/24 Hour Mode

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Image: An exploded diagram showcasing the internal components of the high-tech wall clock, including fireproof material, 142 LEDs, 4 storage modules, current and voltage regulators, dynamic drive, and global voltage compatibility, highlighting precise timekeeping.

WARRANTY AND SUPPORT

Specific warranty information for this product is not provided in the available data. Please refer to your purchase receipt or contact the retailer for details regarding warranty coverage.

For technical support or inquiries, please contact the seller or manufacturer through the platform where the product was purchased. No direct support contact information is available in this manual.

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