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## LATEC 06-5063

# LATEC Digital Wall Clock Model 06-5063 Instruction Manual

Your guide to setup, operation, and maintenance.

## INTRODUCTION

Thank you for choosing the LATEC Digital Wall Clock (Model 06-5063). This clock features a large, clear display, DCF-77 radio-controlled time synchronization, automatic Daylight Saving Time (DST) adjustment, an alarm with snooze function, and displays indoor temperature, humidity, date, and day of the week. This manual provides detailed instructions to help you set up and operate your new clock.



Image: LATEC Digital Wall Clock displaying time, date, temperature, humidity, and alarm.

# 7,5 Zoll Großer Funkwecker



DCF Funkgesteuerte  
Zeit



Alarm mit  
Schlummerfunktion



Kalender



Temperatur  
(°C Modus)



Luftfeuchtigkeit



Hintergrundbeleuchtung



Batteriebetrieben



Auto DST



Warnung bei  
Schwacher Batterie



12/24H



Image: Overview of LATEC Digital Wall Clock features including DCF time, alarm, calendar, temperature, humidity, backlight, battery operation, auto DST, low battery warning, and 12/24H display.

## SETUP

### 1. Battery Installation

1. Open the battery compartment cover on the back of the clock.
2. Insert the required batteries (not specified in input, typically AA or AAA) according to the polarity markings (+ and -).
3. Close the battery compartment cover.



Image: Close-up of the back of the LATEC Digital Wall Clock showing the battery compartment with batteries installed.

## 2. Initial Time Synchronization (DCF-77)

Upon battery installation, the clock will automatically attempt to receive the DCF-77 radio signal to set the time. This process can take up to 7 minutes. During this period, most buttons will be inactive except for the "DOWN/RCC" button.

- Place the clock near a window for better signal reception.
- The DCF symbol (antenna icon) on the display will flash during reception and become solid once synchronized.
- The clock will automatically adjust for Daylight Saving Time (DST).

# DCF-Funkuhr

Autoset Uhr - Kein lästiges Einstellen mehr

Hochpräzise Uhr - Die Zeitabweichung beträgt weniger als eine Sekunde in einer Million Jahren



Image: Illustration of the LATEC Digital Wall Clock receiving DCF-77 radio signal from Frankfurt, Germany, with a note about the 7-minute reception time and automatic summer/winter time adjustment.

### 3. Manual Time Setting (if needed)

If DCF signal reception is poor or unavailable, you can set the time manually.

1. Press and hold the "SET" button to enter time setting mode.
2. Use the "UP" and "DOWN/RCC" buttons to adjust the values (e.g., hour, minute, year, month, day).
3. Press "SET" again to confirm each setting and move to the next.
4. Press "SET" one last time to exit setting mode.

### 4. Placement Options

The clock can be used as a wall clock or a table clock.

- **Wall Mounting:** Use the three hanging holes on the back of the clock.
- **Tabletop Use:** Extend the foldable stand on the back for stable placement on a flat surface. The stand is designed to be firm; open it with confidence.

# Zwei Platzierungsoptionen



Image: Two placement options for the LATEC Digital Wall Clock: wall-mounted or tabletop with stand.

## OPERATING INSTRUCTIONS



Image: Diagram of the clock's display and control buttons.

## 1. Time Display (12/24 Hour Format)

The clock can display time in either 12-hour (with AM/PM indicator) or 24-hour format.

- To switch between 12-hour and 24-hour format, press the "UP" button.

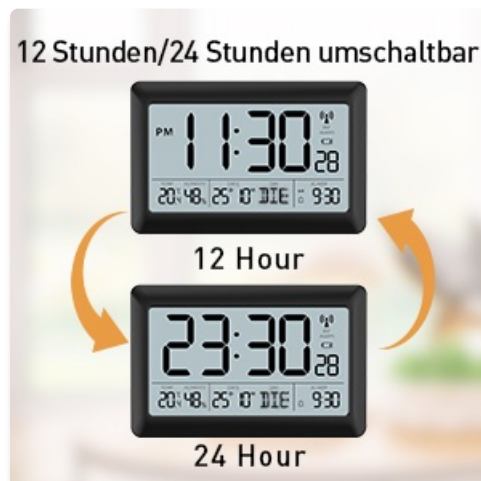


Image: Switching between 12-hour and 24-hour time display.

## 2. Alarm Setting and Snooze

The clock features a classic beeping alarm and a snooze function.

1. Press the "ALARM" button once to view the current alarm time.
2. Press and hold the "ALARM" button to enter alarm setting mode.
3. Use the "UP" and "DOWN/RCC" buttons to adjust the alarm hour and minute.
4. Press "ALARM" again to confirm and exit.
5. To activate/deactivate the alarm, press the "ALARM" button briefly when not in setting mode. An alarm icon will appear/disappear on the display.
6. When the alarm sounds, press the large "SNOOZE/LIGHT" button on top to activate the 5-minute snooze function.
7. To stop the alarm completely, press any other button.



Image: Activating the snooze function by pressing the SNOOZE/LIGHT button.



Image: Alarm with 5-minute snooze and 2-minute alarm duration.

### 3. Temperature and Humidity Display

The clock features an integrated sensor to display current indoor temperature and humidity.

- The temperature is displayed in Celsius.
- The humidity is displayed as a percentage.
- The readings update approximately every 30 seconds.

# Hochpräzise Temperatur und Luftfeuchtigkeit



1. Temperaturbereich: -10 °C - 50 °C.  
(Unter -10°C: LL.L; Über 50°C: HH.H.)
2. Genauigkeitsabweichung:  $\pm 1^{\circ}\text{C}$



1. Feuchtigkeitsbereich: 1 % RH - 99 % RH.
2. Genauigkeitsabweichung:  $\pm 1\%$

Erkennungshäufigkeit: 30s



Image: Close-up of temperature and humidity display with accuracy details.



Image: The clock functioning as an indoor temperature and humidity monitor.

## 4. Calendar Display

The clock displays the date (day and month) and the day of the week.

- The day of the week can be displayed in 7 languages. (Specific language selection method not detailed)

in input, typically part of initial setup or a dedicated button).

## 5. Backlight Function

For improved visibility in low-light conditions, the clock has a temporary backlight.

- Press the "SNOOZE/LIGHT" button on the top of the clock to activate the backlight for 10 seconds.



Image: Demonstration of the 10-second backlight function.



## MAINTENANCE

### 1. Cleaning

- Wipe the clock with a soft, dry cloth.
- Do not use abrasive cleaners or solvents, as these may damage the display or casing.

### 2. Battery Replacement

- When the low battery indicator appears on the display, replace all batteries with new ones.
- Follow the battery installation steps outlined in the Setup section.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock does not display anything.	Batteries are dead or incorrectly inserted.	Check battery polarity or replace with new batteries.
Time is incorrect or not setting automatically.	Poor DCF-77 signal reception.	Move the clock closer to a window or to a different location. Allow up to 7 minutes for signal reception. Manually set the time if necessary.
Alarm does not sound.	Alarm is not activated.	Ensure the alarm icon is visible on the display. Press the "ALARM" button to toggle activation.
Backlight is not working.	Batteries are low or dead.	Replace batteries.

## SPECIFICATIONS

- **Brand:** LATEC
- **Model:** 06-5063
- **Color:** Black
- **Product Dimensions:** 20 x 3.81 x 13 cm (7.87 x 1.5 x 5.12 inches)
- **Material:** Plastic
- **Special Features:** Alarm, Large display, Humidity display, Temperature display, DCF-77 Radio Control, Automatic DST, Backlight, Calendar
- **Item Weight:** 360 g (0.79 lbs)
- **Display Type:** Digital LCD
- **Style:** Modern
- **Power Source:** Battery powered
- **Indoor/Outdoor Use:** Indoor
- **Temperature Range:** -10°C to 50°C (14°F to 122°F)
- **Humidity Range:** 1% RH to 99% RH

## 7,5 Zoll Großes LCD-Display

Leicht zu Lesen



## Batteriebetrieben & Always-On-Anzeige

Always-On-Anzeige - Bequem jederzeit zu lesen



Image: Dimensions and display features of the LATEC Digital Wall Clock.

## Leicht zu sehen mit großen Ziffern



Image: Detailed dimensions of the clock.

## WARRANTY

LATEC offers a lifetime warranty for this product. This warranty covers manufacturing defects and ensures the product functions as intended under normal use. Please retain your proof of purchase for warranty

claims.

## SUPPORT

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If you have any questions, encounter issues, or require assistance with your LATEC Digital Wall Clock, please do not hesitate to contact our customer support team. We are committed to resolving your concerns within 24 hours.

- **Contact Information:** Please refer to the contact details provided with your product packaging or visit the official LATEC website for support options.