

## JoFomp 801TK-LCD

# JoFomp LCD Digital Wall Clock 801TK-LCD Instruction Manual

## 1. INTRODUCTION

Thank you for choosing the JoFomp LCD Digital Wall Clock. This manual provides detailed instructions for the setup, operation, and maintenance of your new clock. Please read this manual thoroughly before use to ensure proper functionality and to maximize your product experience.

This digital clock features a clear LCD display showing time, date, and temperature. It offers flexible placement options and dual power supply modes for convenience.

## 2. PRODUCT FEATURES

- **Compact Size:** 8.5-inch LCD display, suitable for various spaces without occupying excessive room.
- **Simple Functionality:** Displays time, date, and temperature with an intuitive design for easy operation.
- **Dual Power Options:** Can be powered by 2 x 1.5V AAA batteries (not included) or via a USB external power source (USB cable included).
- **Versatile Placement:** Features a hidden desktop stand and two hanging holes for wall mounting or tabletop placement.
- **Clear Readability:** High-contrast LCD screen ensures time, date, and temperature are easily visible.

## 3. PACKAGE CONTENTS

- JoFomp LCD Digital Wall Clock (Model 801TK-LCD)
- USB Power Cable
- Instruction Manual

## 4. PRODUCT OVERVIEW



Figure 4.1: Front view of the JoFomp LCD Digital Wall Clock.



Figure 4.2: Back view of the clock with key components labeled.

## Control Buttons:



Figure 4.3: Close-up of the control buttons.

- **'+' Button:** Used to increase values or navigate settings.
- **'-' Button:** Used to decrease values or navigate settings.
- **'Gear' Button:** Used to enter setting mode and confirm selections.

## 5. SETUP

### 5.1 Power Supply

The clock can be powered by two methods:

- **Battery Power:** Requires 2 x 1.5V AAA batteries (not included). This allows for portable use without a power outlet.
- **USB External Power:** Use the included USB cable to connect the clock to a USB power adapter (not included) or a USB port. The USB cable is for power only and does not charge batteries.

### 5.2 Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Open the battery compartment cover.
3. Insert 2 x 1.5V AAA batteries, ensuring the correct polarity (+ and -) as indicated inside the compartment.
4. Close the battery compartment cover securely.



Figure 5.1: Inside the battery compartment.

### 5.3 Placement Options

The clock offers flexible placement:

- **Wall Mounting:** Use the two hanging holes on the back of the clock to mount it on a wall.



Figure 5.2: Wall hanging hole.

- **Desktop Placement:** Pull out the hidden desk stand located in the battery compartment area to place the clock on a flat surface.



Figure 5.3: Desk stand extended.

## 6. OPERATING INSTRUCTIONS

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### 6.1 Setting Time and Date

1. Press and hold the 'Gear' button for approximately 3 seconds to enter setting mode. The hour display will start flashing.
2. Use the '+' or '-' buttons to adjust the hour.
3. Press the 'Gear' button again to confirm the hour and move to minute setting. The minute display will flash.
4. Use the '+' or '-' buttons to adjust the minute.
5. Continue this process, pressing the 'Gear' button to cycle through and set the year, month, and day.
6. After setting the day, press the 'Gear' button one last time to exit setting mode.

### 6.2 12/24 Hour Format Conversion

In normal time display mode, press the '+' button to switch between 12-hour (with AM/PM indicator) and 24-hour formats.

### 6.3 Temperature Unit Conversion (°C/°F)

In normal time display mode, press the '-' button to switch between Celsius (°C) and Fahrenheit (°F) temperature units.

### 6.4 Alarm Setting (If Applicable)

While the product features a simple design, some units may include an alarm function. If your model has an

alarm, typically:

1. Press the 'Gear' button briefly (do not hold) to cycle through display modes until you see the alarm time (often indicated by an alarm icon).
2. Press and hold the 'Gear' button to enter alarm setting mode.
3. Use the '+' or '-' buttons to set the desired alarm hour and minute.
4. Press the 'Gear' button to confirm each setting.
5. To activate/deactivate the alarm, typically a short press of the '+' or '-' button in alarm display mode will toggle it on/off.

## 7. MAINTENANCE

- **Cleaning:** Wipe the clock surface with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries when the display dims or the clock stops functioning. Always replace both batteries at the same time with new ones of the same type.
- **Storage:** If storing the clock for an extended period, remove the batteries to prevent leakage.

## 8. TROUBLESHOOTING

Issue	Possible Cause	Solution
Display is blank or dim.	Low or dead batteries; no USB power.	Replace batteries or connect to a stable USB power source. Ensure correct battery polarity.
Time is incorrect.	Time not set correctly; clock has lost power.	Re-set the time following the 'Setting Time and Date' instructions.
Temperature reading is inaccurate.	Clock placed near a heat source or vent; internal sensor variation.	Relocate the clock to an area with stable ambient temperature. Note that minor variations are normal.
Cannot change settings.	Buttons not pressed correctly; temporary software glitch.	Ensure buttons are pressed firmly. Try removing and re-inserting batteries to reset the device, then attempt setting again.

## 9. SPECIFICATIONS


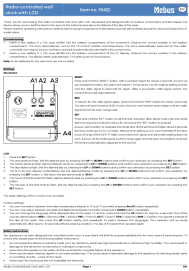


Feature	Detail
Model Number	801TK-LCD
Display Type	Digital LCD
Size	8.5 Inch (Display)
Product Dimensions	9.25"W x 1.38"H (approximate)

Feature	Detail
Power Source	2 x AAA batteries (not included) or USB powered
Material	Plastic Frame
Mounting Type	Tabletop or Wall Mount
Operation Mode	Atomic (Note: Manual setting is also available and may be required for initial setup or after power loss.)
Special Feature	Silent Clock

## 10. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact your retailer. Keep your purchase receipt as proof of purchase.

### Related Documents - 801TK-LCD

	<p><a href="#">OZWeather WT9552 Big Screen LCD Wall Clock User Manual</a></p> <p>Comprehensive user manual for the OZWeather WT9552 Big Screen LCD Wall Clock. Learn about its features, operation settings for time and alarms, temperature display, specifications, battery care, and warranty information from TESA Electronics Pty Ltd.</p>
	<p><a href="#">Mebus Radio-Controlled Wall Clock with LCD (Item No. 19422) - Operating Instructions</a></p> <p>Comprehensive operating instructions for the Mebus radio-controlled wall clock with LCD, model number 19422. Covers commissioning, settings for movement and LCD, further settings, safety guidelines, battery warnings, disposal information, technical specifications, and EU Declaration of Conformity.</p>
	<p><a href="#">DOOMAY Digital Alarm Clock User Manual</a></p> <p>Comprehensive guide for the DOOMAY Digital Alarm Clock, covering setup, features like snooze and weekend modes, and battery operation for bedroom, office, and travel use.</p>
	<p><a href="#">Intelligent Thermometer User Manual</a></p> <p>User manual for the Intelligent Thermometer, a digital device for measuring temperature and humidity, including clock functionality. This guide explains setup and operation.</p>

