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› [JoFomp 17.3-inch LED Digital Wall Clock Model 6669 Instruction Manual](#)

JoFomp 6669

JoFomp 17.3-inch LED Digital Wall Clock Instruction Manual

Model: 6669 | Brand: JoFomp

INTRODUCTION

Thank you for choosing the JoFomp 17.3-inch LED Digital Wall Clock. This manual provides detailed instructions for setting up, operating, and maintaining your new clock. This multi-functional device displays time, date, day of the week, temperature, and humidity. It also includes dual alarms, 10 levels of adjustable brightness, ambient lighting, and timer/countdown functions. For optimal performance, please read these instructions carefully before use.



Image: The JoFomp 17.3-inch LED Digital Wall Clock displaying time, date, temperature, and humidity, with its remote control.

WHAT'S IN THE BOX

Upon opening your package, please ensure all the following items are present:

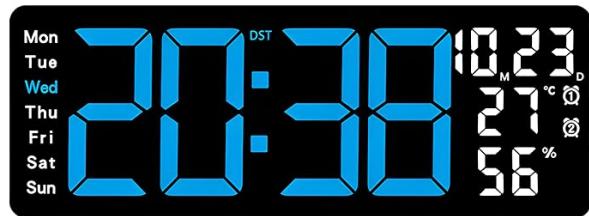
- 1 x JoFomp 17.3-inch LED Digital Wall Clock
- 1 x Remote Control (requires 2 AAA batteries, not included)
- 1 x 5V/2A Power Adapter
- 1 x Power Cord
- 2 x Mounting Hooks
- 1 x Mounting Ruler/Template
- 1 x Instruction Manual



specification



Remote Control



Digital Wall Clock



5V / 1A DC Adapter



Power Cord



Hook



Mounting Holes

Image: A visual representation of all items included in the product package: the digital wall clock, remote control, power adapter, power cord, mounting hooks, and a specification sheet/ruler.

SETUP

Powering the Clock

The JoFomp Digital Wall Clock is not battery-powered for operation. It requires continuous power via the included 5V/2A power adapter and cable. Plug the power adapter into a standard wall outlet and connect the cable to the clock.

For time memory function during power outages, insert 1 AAA battery (not included) into the memory battery compartment located on the back of the clock. This battery only retains time settings and does not power the display.

17.3" Large Display

Time can be easily read from any angle within visual range



Image: The digital wall clock showing its dimensions (16.53 inches wide, 6.1 inches high) and a note indicating it must be plugged in, with the USB cable and adapter included.

Mounting the Clock

The clock can be wall-mounted using the provided hooks. Use the included mounting ruler/template to mark the correct positions for the hooks on your wall. Ensure the clock is securely mounted before connecting power.

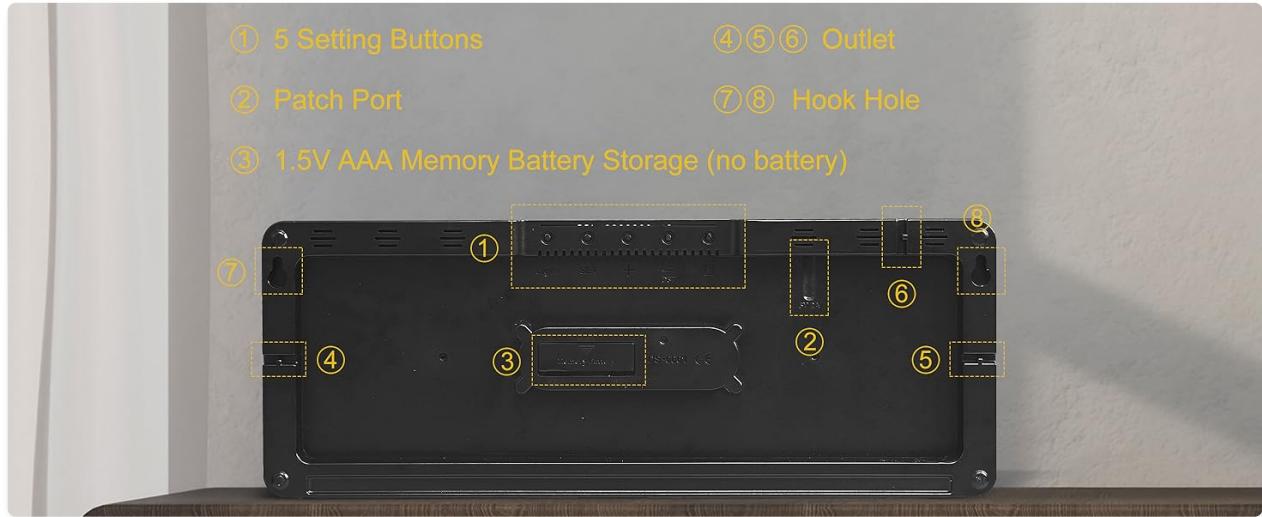


Image: The rear view of the clock, highlighting the 5 setting buttons, patch port, outlets, hook holes, and the 1.5V AAA memory battery storage compartment.

OPERATING INSTRUCTIONS

The clock can be operated using either the remote control or the manual buttons on the back.

Remote Control Functions

The remote control provides convenient access to all clock settings. Insert 2 AAA batteries (not included) into the remote before use.

MULTIFUNCTION REMOTE OPERATION



Image: The remote control for the digital wall clock, showing buttons for dual alarm, temperature, week, brightness control, drowsiness, humidity, memory function, date, ambient light, countdown, and DST.

Setting Time, Date, and Day

The clock displays time, date (month/day), day of the week, temperature, and humidity simultaneously.

1. Press the 'SET' button on the remote or the back of the clock to enter setting mode.
2. Use the '+' and '-' buttons to adjust the values.
3. Press 'SET' again to confirm and move to the next setting.

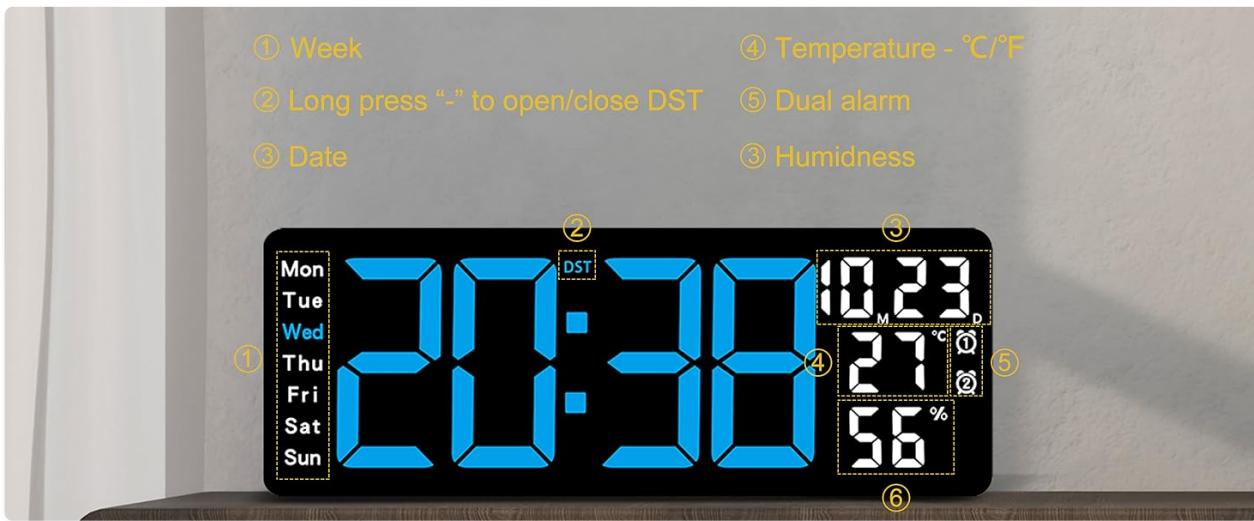


Image: The clock's display showing the week (Mon-Sun), time, date (month/day), temperature in Celsius/Fahrenheit, alarm indicators, and humidity percentage, with each element labeled.

12/24 Hour Format Conversion

To switch between 12-hour and 24-hour time formats, press the dedicated 12/24H button on the remote control.

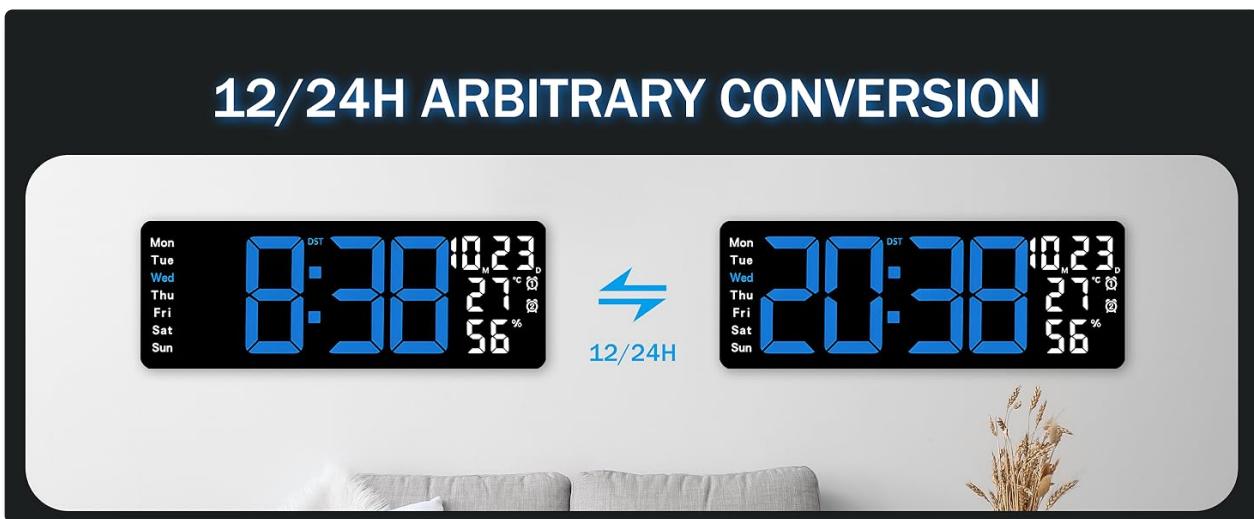


Image: The digital clock displaying time in both 12-hour (8:38) and 24-hour (20:38) formats, illustrating the conversion feature.

Temperature Unit Conversion

To switch between Celsius (°C) and Fahrenheit (°F) temperature units, press the °C/°F button on the remote control.

Dual Alarms

The clock supports two independent alarms. To set an alarm:

1. Press the 'ALARM' button on the remote.
2. Use '+' and '-' to set the desired alarm time.
3. Press 'ALARM' again to confirm and set the second alarm if needed.
4. To activate/deactivate an alarm, press the corresponding alarm button (Alarm 1 or Alarm 2) on the remote.

Brightness Adjustment

The clock features 10 levels of brightness, adjustable manually or automatically.

- **Automatic Brightness:** The built-in light sensor adjusts the display brightness according to ambient light conditions. This is ideal for maintaining a comfortable viewing experience, especially at night.
- **Manual Brightness:** Use the 'BRIGHTNESS' button on the remote and then '+' or '-' to select your preferred brightness level from 1 to 10.

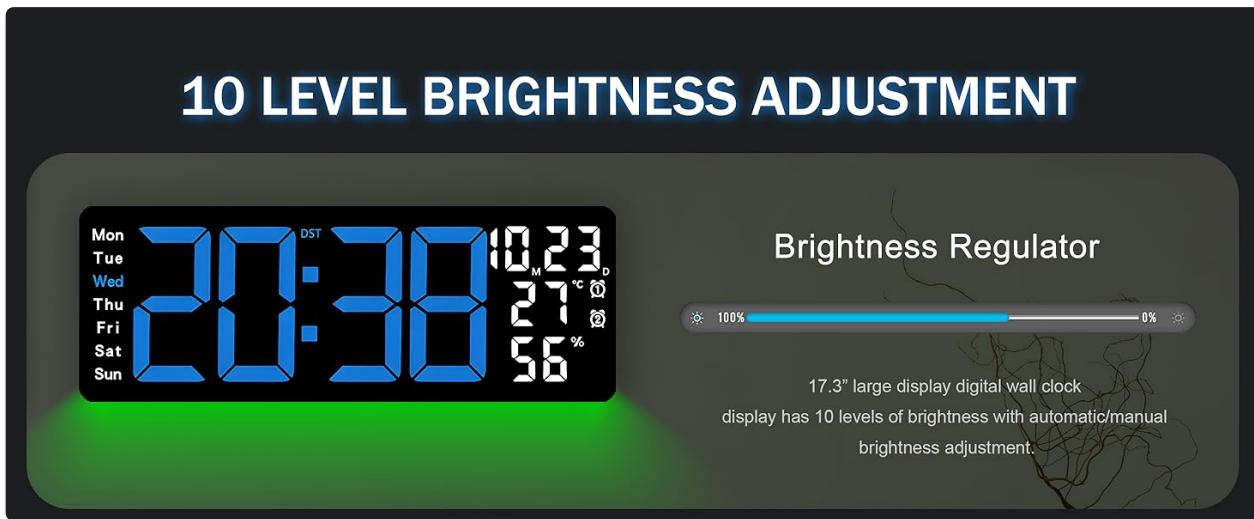


Image: The digital clock illustrating the 10-level brightness adjustment feature, with a brightness regulator bar and examples of different manual brightness levels (L-2, L-4, L-6, L-8, L-10).

Ambient Light Feature

The bottom of the clock includes an ambient night light with 8 fixed colors and 1 multi-color mode. This feature creates a cozy atmosphere and can provide illumination at night.

1. Press the 'LIGHT' button on the remote to cycle through the ambient light colors.
2. In multi-color mode, the colors will automatically cycle. To fix a specific color, press the 'OK' button on the remote when that color is displayed.
3. The brightness of the ambient light can also be adjusted manually using the brightness controls after selecting a color.



Image: The digital clock demonstrating its 9-color ambient light feature, showing the clock with various colored lights projected below it, including red, green, yellow, pink, orange, cyan, blue, and a multi-color gradient.

Timer and Countdown Functions

The clock includes both count-up and countdown timer functions, up to a maximum of 99 minutes and 59 seconds.

1. Press the 'TIMER' button on the remote.
2. Use the left arrow button for count-up or the right arrow button for countdown.
3. For countdown, use the number buttons to set the desired time, then press 'START/STOP'.
4. Press 'RESET' to clear the timer.



Image: The digital clock displaying both a count-up timer (00:27) and a countdown timer (29:28), with a person exercising in the background, indicating its use for timing activities.

Daylight Saving Time (DST)

If DST is observed in your area, you can enable this feature for automatic time adjustment.

1. Long press the '-' button on the remote control to enable or disable DST.
2. When enabled, the clock will automatically adjust for Daylight Saving Time changes.



Image: The digital clock demonstrating the Daylight Saving Time (DST) feature, showing time adjustments for 'Spring Forward' (+1 hour) and 'Fall Back' (-1 hour).

Video Demonstration

Your browser does not support the video tag.

Video: A demonstration of the JoFomp 17.3-inch Large Display Digital Wall Clock, showcasing its various functions including time, date, day, alarm, temperature, humidity, 12/24 hour format, Celsius/Fahrenheit conversion, DST, and back panel buttons.

MAINTENANCE

- Clean the clock display and body with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- Ensure the clock is always plugged into a stable power source.
- Replace the AAA memory battery annually to ensure time retention during power interruptions.
- Keep the remote control dry and free from dust. Replace AAA batteries in the remote as needed.

TROUBLESHOOTING

Clock not turning on:

Ensure the power adapter is securely plugged into both the wall outlet and the clock. Verify the wall outlet is functional.

Incorrect time/date display:

Enter setting mode using the remote or back buttons and manually adjust the time and date. Check if DST is enabled correctly for your region.

Remote control not working:

Check if the remote control batteries (2 AAA) are inserted correctly and are not depleted. Ensure there are no obstructions between the remote and the clock's sensor.

Temperature/Humidity readings seem inaccurate:

Ensure the clock is placed in an area with good air circulation, away from direct heat sources or extreme humidity, which could affect sensor readings.

Ambient light not changing colors:

Press the 'LIGHT' button on the remote to cycle through modes. If a color was previously fixed using the 'OK' button, press 'LIGHT' again to re-enable multi-color cycling or select a new fixed color.

SPECIFICATIONS

Feature	Detail
Brand	JoFomp
Model Number	6669
Display Type	Digital LED
Display Size	17.3 inches
Product Dimensions	16.5"W x 6.7"H
Power Source	Corded Electric (5V/2A adapter included)
Memory Battery	1 AAA battery (not included) for time memory
Special Features	Large Display, Adjustable Brightness (10 levels, auto/manual), Temperature Display, Humidity Display, Dual Alarms, Timer, Countdown, DST, Ambient Light (8 fixed colors + 1 multi-color)
Mounting Type	Wall Mount
Frame Material	Plastic

Indoor/Outdoor Usage

Indoor

WARRANTY AND SUPPORT

Specific warranty information for the JoFomp 17.3-inch LED Digital Wall Clock (Model 6669) is not provided in the product details. For warranty claims, technical support, or further assistance, please refer to the contact information provided with your purchase or visit the official JoFomp website.

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Related Documents - 6669

	<p><u>Playmobil 6669 Water Park Building Instructions</u></p> <p>Detailed assembly instructions for the Playmobil 6669 Water Park playset, including all parts and steps for construction.</p>
	<p><u>Ceiling Fan 6669-42" Owner's Manual and Installation Guide</u></p> <p>Comprehensive owner's manual and installation guide for the 6669-42" Ceiling Fan, covering safety precautions, installation steps, maintenance, troubleshooting, and remote control operation.</p>
	<p><u>KOHLER & Novita Bidet Toilet Seat Comparison: Features & Compatibility</u></p> <p>Explore the features and compatibility of KOHLER and Novita cleansing toilet seats. Compare models like Purewash, C3 series, and Novita BN/BH series for your bathroom upgrade.</p>
	<p><u>Simpson Model 555 12-60 Tube Tester Data</u></p> <p>Comprehensive reference guide for vacuum tube types compatible with the Simpson Model 555 12-60 tube tester, detailing tube designations and test parameters.</p>