

GAN XIN GI6T

GAN XIN GI6T Large Digital Wall Clock User Manual

Model: GI6T

1. INTRODUCTION

Thank you for choosing the GAN XIN GI6T Large Digital Wall Clock. This device is designed for versatile timekeeping, offering 12/24 hour clock display, countdown, count-up, and stopwatch functionalities. It is suitable for various environments such as homes, gyms, offices, and classrooms. This manual provides detailed instructions for proper setup, operation, and maintenance to ensure optimal performance.



Image 1.1: The GAN XIN GI6T Large Digital Wall Clock with its accompanying remote control.

2. PRODUCT FEATURES

- **Bright LED Display:** Features ultra-bright LED digits for clear visibility up to 65 feet.
- **Multi-functional Modes:** Operates as a 12/24 hour clock, countdown timer, count-up timer, and stopwatch.

- **Remote Control Operation:** All functions are easily controlled via the included remote.
- **Power-off Memory:** Retains settings even after power interruption.
- **Adjustable Brightness:** Offers 5 levels of brightness to suit different lighting conditions.
- **Audible Buzzer:** An internal buzzer sounds when a timer reaches zero.
- **Durable Construction:** Built with robust materials for longevity.



Image 2.1: Key features of the GAN XIN GI6T clock, highlighting its bright LED display, precise internal components, durable construction, and physical dimensions (16.3 inches wide, 3.9 inches high, 1.6 inches deep).

3. PACKAGE CONTENTS

Please check the package for the following items:

- Digital Timer (GI6T) x 1
- Remote Control x 1 (Batteries not included)
- Power Adapter x 1
- User Manual x 1

- Mounting Accessories x 1 set (brackets, screws)



Image 3.1: All items included in the GAN XIN GI6T product package.

4. SETUP AND INSTALLATION

4.1 Initial Power-Up

1. Insert 2 AAA batteries into the remote control (not included).
2. Connect the power adapter to the clock's power input port.
3. Plug the power adapter into a standard electrical outlet. The clock will power on and display the current time or default setting.

4.2 Wall Mounting

The clock can be easily installed on a wall using the included brackets and screws.

1. Choose a suitable location on the wall, ensuring it is within reach of a power outlet.
2. Mark the positions for the mounting screws using the brackets as a guide.
3. Drill pilot holes if necessary and insert wall anchors.
4. Secure the mounting brackets to the wall with the provided screws.
5. Carefully hang the clock onto the installed brackets.

What's in the Box?



Remote
(Batteries not included)



60ft Adapter



User Manual



Accessories

Image 4.1: Illustration of the plug-in power connection and wall mounting method for the clock.

5. OPERATING INSTRUCTIONS

The GAN XIN GI6T clock offers multiple modes, all controlled via the remote. Press the **MODE** button on the remote to cycle through the different functions: Clock, Countdown, Count Up, and Stopwatch.

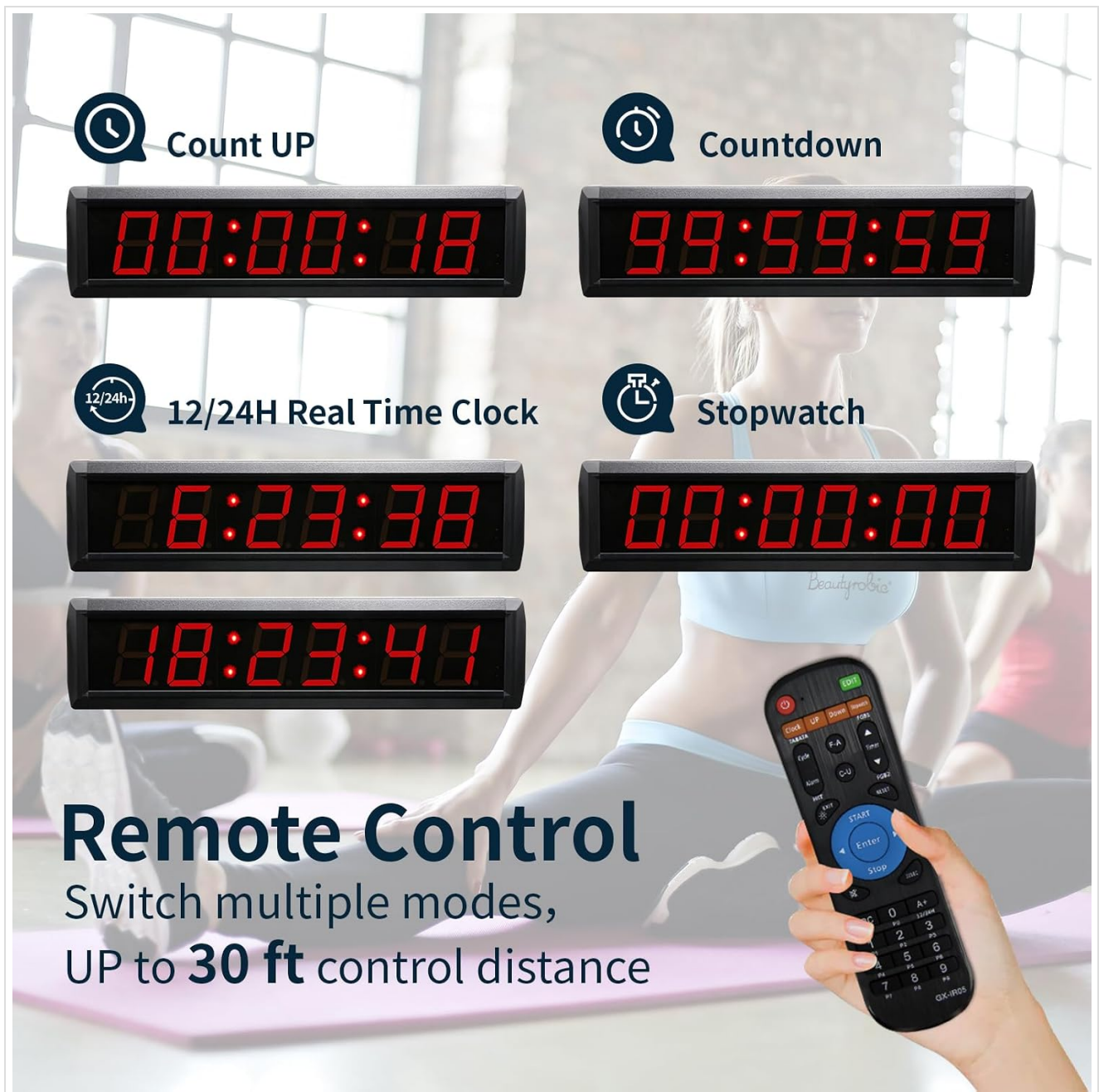


Image 5.1: Visual representation of the clock's various operating modes and the remote control.

5.1 Setting the Clock (12/24 Hour)

1. Press the **MODE** button until the clock display is active.
2. Press the **EDIT** button. The hour digits will start flashing.
3. Use the **UP** or **DOWN** arrows to adjust the hour.
4. Press **EDIT** again to move to the minute digits, then use **UP** or **DOWN** to adjust.
5. Press **EDIT** one more time to save the time setting.
6. To switch between 12-hour and 24-hour format, press the **12/24H** button on the remote.

5.2 Countdown Timer

1. Press the **MODE** button until the countdown display is active (e.g., 00:00:00).
2. Press the **EDIT** button to set the target time. The digits will flash.
3. Use the number keys on the remote to enter the desired countdown time (HH:MM:SS).
4. Press **ENTER** to confirm the time.
5. Press **START** to begin the countdown.

6. Press **STOP** to pause the countdown. Press **START** again to resume.
7. Press **RESET** to return to the set countdown time.
8. When the countdown reaches 00:00:00, the internal buzzer will sound.

5.3 Count-Up Timer

1. Press the **MODE** button until the count-up display is active (e.g., 00:00:00).
2. Press **START** to begin counting up from 00:00:00.
3. Press **STOP** to pause the count-up. Press **START** again to resume.
4. Press **RESET** to reset the count-up timer to 00:00:00.

5.4 Stopwatch

1. Press the **MODE** button until the stopwatch display is active (e.g., 00:00:00).
2. Press **START** to begin the stopwatch.
3. Press **STOP** to pause the stopwatch. Press **START** again to resume.
4. Press **RESET** to reset the stopwatch to 00:00:00.

6. REMOTE CONTROL FUNCTIONS

The remote control allows full operation of the clock's features. Ensure line of sight to the clock for optimal performance. The control distance is up to 30 feet.

- **MODE:** Cycles through Clock, Countdown, Count Up, and Stopwatch modes.
- **EDIT:** Enters setting mode for time or timer values.
- **UP/DOWN Arrows:** Adjusts values during setting mode.
- **START:** Begins timers or stopwatch.
- **STOP:** Pauses timers or stopwatch.
- **RESET:** Resets timers or stopwatch to initial values.
- **ENTER:** Confirms settings.
- **12/24H:** Toggles between 12-hour and 24-hour clock formats.
- **BRIGHTNESS (F1-F5):** Adjusts the display brightness (5 levels).
- **BUZZER (FZ):** Toggles the buzzer sound on/off.

7. BRIGHTNESS ADJUSTMENT

The clock features 5 levels of brightness. Use the dedicated brightness buttons on the remote control (often labeled F1-F5 or similar) to adjust the display intensity according to your preference and ambient light conditions.

Bright LED Display

65 ft visible distance

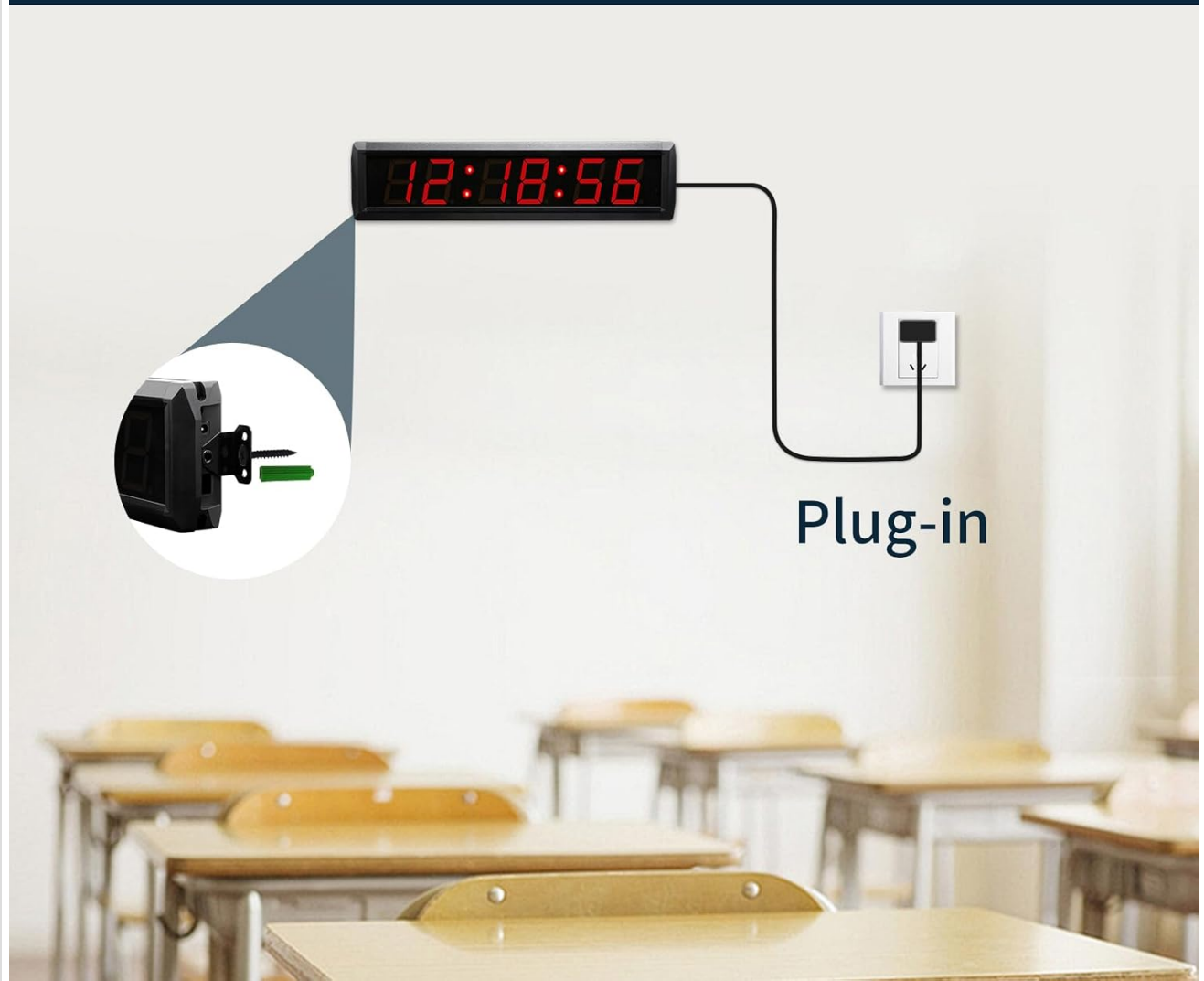


Image 7.1: The clock's 75 dB buzzer feature and illustration of its 5-level brightness adjustment.

8. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the display and casing. Avoid abrasive cleaners or solvents.
- **Power:** Always use the provided power adapter. Disconnect power during extended periods of non-use.
- **Remote Control:** Replace remote batteries when the control range decreases or buttons become unresponsive.
- **Environment:** Keep the clock away from direct sunlight, high temperatures, and excessive moisture.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock does not power on.	No power supply or faulty adapter.	Check power connection. Ensure adapter is securely plugged in. Try a different outlet.

Problem	Possible Cause	Solution
Remote control not working.	Dead batteries or obstruction.	Replace remote batteries. Ensure no obstructions between remote and clock. Point remote directly at the clock.
Display is too dim/bright.	Brightness setting needs adjustment.	Use the brightness buttons (F1-F5) on the remote to adjust to desired level.
Time/timer not saving after power loss.	This model features power-off memory for settings. If not working, contact support.	Ensure power was not interrupted for an extended period. If issue persists, contact customer support.
Buzzer not sounding.	Buzzer function is disabled.	Press the FZ button on the remote to enable the buzzer.

10. SPECIFICATIONS

Feature	Detail
Model Number	GI6T
Brand	GAN XIN
Color	Red LED Display
Material	Plastic
Product Dimensions	20.2"D x 3.8"W x 5.3"H (Note: Product title states 16.3" x 3.9" for display area, 20.2"D x 3.8"W x 5.3"H is likely overall unit dimensions)
Item Weight	1.87 Pounds
Screen Size	2.5 Inches (per digit)
Manufacturer	HANGZHOU GANXIN ELECTRONIC CO.LTD

11. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official GAN XIN website. Keep your purchase receipt as proof of purchase.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question