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Xflyee 099

Xflyee RGB Digital Wall Clock User Manual

Model: 099

Brand: Xflyee

Product Overview

The Xflyee RGB Digital Wall Clock is a versatile and highly visible timekeeping device designed for various indoor environments. It features a large, high-definition LED display with bold, easy-to-read digits, ensuring clear visibility from a distance and at different angles. This clock offers multiple display modes, adjustable brightness, and convenient remote control operation, making it a practical addition to any room.



Image: The Xflyee RGB Digital Wall Clock displaying time and date, accompanied by its remote control and a smartphone illustrating Bluetooth time synchronization.

Setup Guide

1. Unboxing and Components

Carefully remove all components from the packaging. Ensure you have the following:

- Xflyee RGB Digital Wall Clock
- Remote Control
- Power Cable
- Mounting hardware (screws, wall anchors)
- AAA Batteries (2x) for the remote control (included)

2. Power Connection

Connect the provided power cable to the clock's power input port and plug the other end into a standard electrical outlet.

The clock will power on automatically.

3. Initial Time Synchronization (Bluetooth)

The Xflyee clock utilizes Bluetooth 5.1 technology for effortless time synchronization with your smartphone. This process ensures accurate time display and automatic updates.

1. Ensure Bluetooth is enabled on your smartphone.
2. Open your phone's Bluetooth settings and search for available devices.
3. Locate and select the Xflyee clock (e.g., "C3016" or similar identifier) to pair.
4. Once paired, the clock will automatically sync its time with your phone within seconds.



Image: The digital clock displaying time, date, and temperature, with a smartphone nearby illustrating the Bluetooth 5.1 connection for time synchronization.

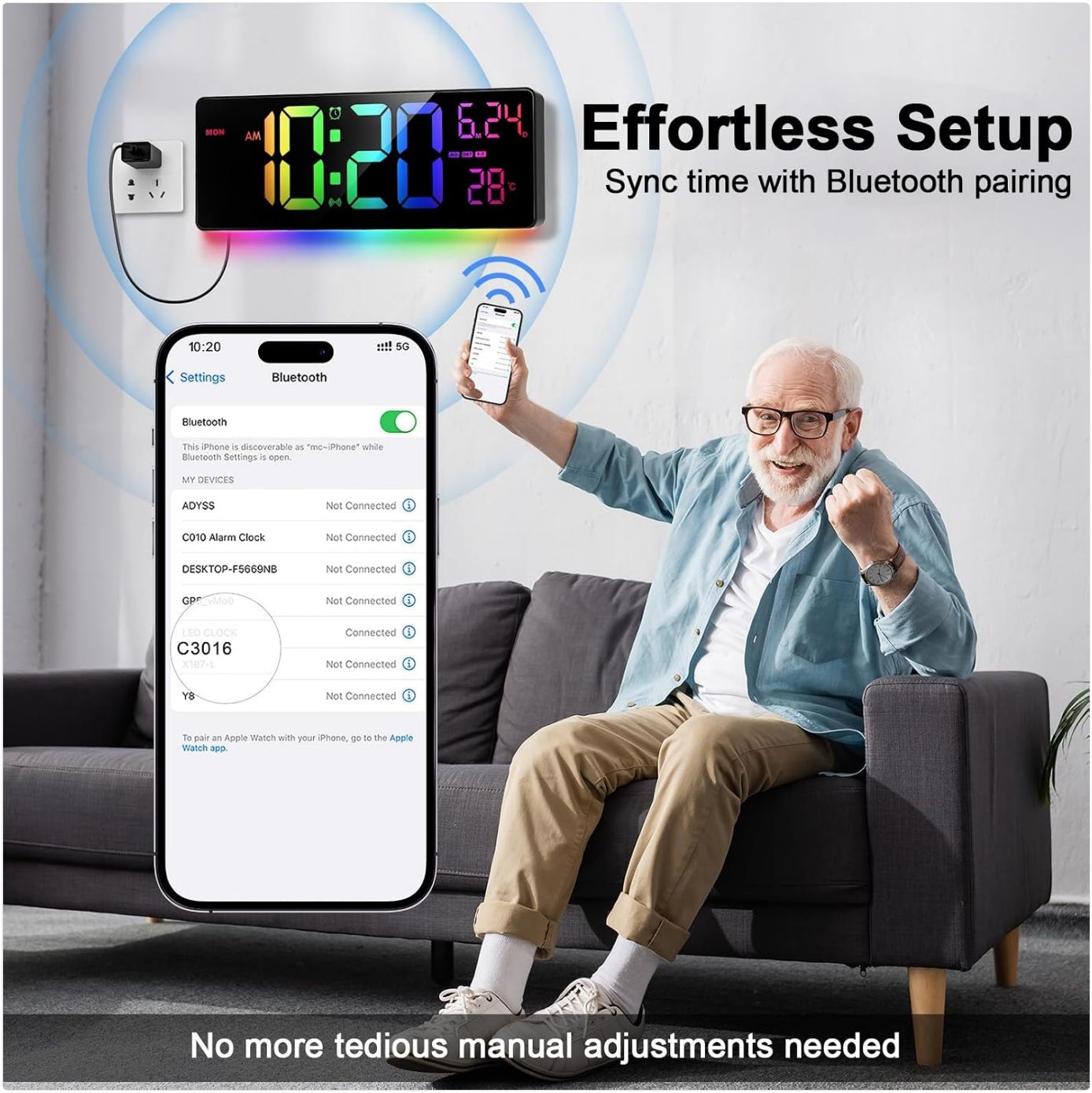


Image: A person on a couch easily setting up the Xflyee clock using their smartphone's Bluetooth settings, demonstrating the effortless setup process.

Note: The clock also has a backup battery feature to maintain time settings during power outages, ensuring you don't need to re-sync after a brief power interruption.

4. Wall Mounting

The clock comes with necessary hardware for wall mounting. Choose a suitable location, mark the drilling points, and secure the clock firmly to the wall.

Operating Instructions

1. Display Modes and Information

The clock primarily displays time (in AM/PM or 24-hour format), date (month/day), and indoor temperature (in Celsius or Fahrenheit). These can be cycled or set via the remote control.

2. Brightness Adjustment

The clock offers two main brightness settings: manual and automatic dimming. You can adjust the brightness to suit your environment and preference.

- **Manual Brightness:** Use the remote control to select from 5 levels of brightness (0%, 25%, 50%, 75%, 100%).
- **Automatic Dimmer:** Enable the auto-dimmer function for the clock to automatically adjust its brightness based on ambient light conditions.



Image: The digital clock displaying time and temperature, with an overlay illustrating the two brightness settings: automatic dimming and five manual brightness levels (0% to 100%).

3. Color Modes Display

Personalize your clock's appearance with 10 distinct color display modes, including 6 pure colors and 4 dynamic RGB modes.



Image: A visual representation of the ten available color display modes for the clock, showcasing six pure colors and four dynamic RGB options.



Image: Several clocks arranged to demonstrate the selective RGB night light feature, showing various color options and five brightness levels.

4. Remote Control Functions

The included remote control provides full functionality for managing the clock's settings:

- **Power On/Off:** Turn the clock display on or off.
- **Brightness Control:** Adjust display brightness levels.
- **Color Mode Selection:** Cycle through or select specific color modes.
- **Time/Date/Temperature Settings:** Manually adjust if needed, though Bluetooth sync is recommended.
- **Alarm Settings:** Set and manage alarms.
- **Timer Functions:** Activate and control count-up or count-down timers.

5. Alarm and Timer Functions

The clock includes integrated alarm and timer features for daily use.

- **Alarm Clock:** Set multiple alarms with customizable sounds and snooze options.
- **Count Up/Down Timer:** Utilize the timer for various activities, from cooking to exercise.

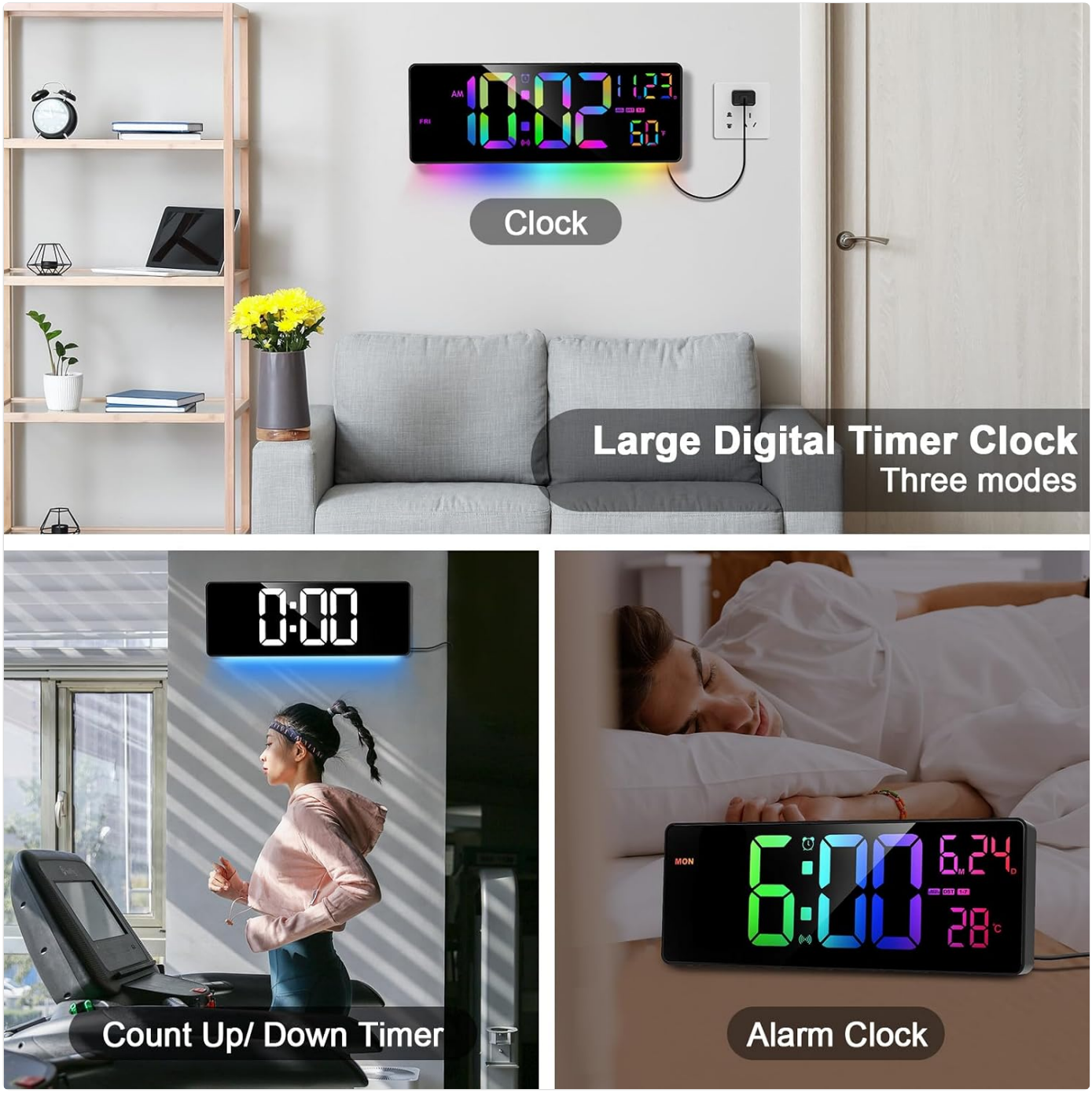


Image: A composite image showing the Xflyee clock in different modes: as a large digital timer clock, a count-up/down timer during exercise, and an alarm clock set for 6:00 AM.

Maintenance

1. Cleaning

To clean the clock's display and casing, use a soft, dry, or slightly damp cloth. Avoid abrasive cleaners, solvents, or excessive moisture, as these can damage the display or internal components.

2. Remote Control Battery Replacement

The remote control requires 2 AAA batteries. If the remote's functionality diminishes, replace the batteries by opening the battery compartment on the back of the remote.

Troubleshooting

Problem	Possible Cause	Solution
Clock display is off or not responding.	No power, loose connection, or clock is turned off.	◦ Ensure the power cable is securely plugged into the clock and the wall outlet. ◦ Check if the power outlet is functional. ◦ Use the remote control to turn the clock on.
Time is incorrect or not syncing.	Bluetooth not connected, phone's time is incorrect, or interference.	◦ Verify Bluetooth is enabled on your phone and the clock is paired. ◦ Ensure your phone's time is accurate and set to automatic time updates. ◦ Move the clock closer to your phone during initial sync. ◦ Restart the clock by unplugging and replugging the power cable.
Remote control not working.	Dead batteries, obstruction, or remote out of range.	◦ Replace the AAA batteries in the remote control. ◦ Ensure there are no obstructions between the remote and the clock's sensor. ◦ Point the remote directly at the clock and ensure you are within range.
Temperature reading seems inaccurate.	Clock placed near heat sources or in direct sunlight.	◦ Relocate the clock away from direct sunlight, heating vents, or other heat-emitting appliances. ◦ Allow some time for the sensor to stabilize after relocation.

Specifications

Feature	Detail
Brand	Xflyee
Model Number	099 (also referred to as 3016)
Color	RGB (Multi-color display)
Product Dimensions (L x W x H)	38.07 x 3.81 x 13.97 cm (15 x 1.5 x 5.5 inches)
Item Weight	1.05 Kilograms (2.31 pounds)
Display Type	Digital LED
Special Features	Adjustable Brightness, Remote Control, Bluetooth Time Sync, Alarm, Timer, Temperature Display

Feature	Detail
Power Source	Corded Electric
Batteries (for remote)	2 AAA batteries (included)
Date First Available	May 26, 2024



Image: The Xflyee RGB Digital Wall Clock with its dimensions (16 inches wide, 5.7 inches high) clearly marked, alongside a smaller inset showing a 9.8-inch time display.

Warranty and Support

Specific warranty information for the Xflyee RGB Digital Wall Clock is not provided within this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product listing on the retailer's website or contact Xflyee customer service directly.

Please retain your proof of purchase for any warranty claims.

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