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› Foxtop Digital and Analog Learning Clock for Kids - 14 Inch Silent Non-Ticking Wall Clock (White)

Foxtop B0FL7BFQJ7

Foxtop Digital and Analog Learning Clock for Kids - 14 Inch Silent Non-Ticking Wall Clock (White)

Model: B0FL7BFQJ7

INTRODUCTION

Thank you for choosing the Foxtop Digital and Analog Learning Clock. This clock is designed to help children learn to tell time effectively with its clear, educational display and silent operation. This manual provides instructions for setup, operation, and maintenance to ensure optimal performance.

PRODUCT FEATURES

- **LCD Display:** Shows time, day of the week, and indoor temperature (Fahrenheit/Celsius). Press the UP key in normal time mode to switch between Celsius and Fahrenheit.
- **Educational Design:** Features helpful words like "hour," "minute," "o'clock," "quarter past," "half past," and "quarter to." Colored numbers and all 60 minutes are included for easy time-telling.
- **Silent Mechanism:** Equipped with a precise Quartz Sweep Movement for accurate timekeeping and an absolutely silent environment, free from annoying ticking sounds.
- **Battery Operated:** Requires one AA alkaline battery for the clock movement and one AA alkaline battery for the LCD digital display (batteries not included). Designed for long-lasting operation.
- **Easy to Read:** Large, colorful numbers and a clear glass front cover ensure excellent visibility.
- **Easy to Hang:** Features a hook and wide slot at the back for simple wall installation.

Upgraded Movement

- Super Silent
- Compatible with Alkaline Battery
- Battery Life Exceeds 2 years
- Time Keeping Accuracy



Image: Foxtop Learning Clock highlighting its upgraded movement features.

PACKAGE CONTENTS

- 1 x Foxtop Digital and Analog Learning Clock
- 1 x User Manual

SETUP INSTRUCTIONS

1. Battery Installation

1. Locate the battery compartments on the back of the clock. There are two compartments.
2. Insert one AA alkaline battery into the compartment for the clock movement. Ensure correct polarity (+/-).
3. Insert one AA alkaline battery into the compartment for the LCD digital display. Ensure correct polarity (+/-).
4. Close both battery covers securely.

2. Setting the Time and Date (Analog and Digital)



Image: Rear view of the clock with battery compartments and setting buttons labeled.

- **Setting Analog Time:** Use the small wheel on the clock movement mechanism (typically located in the upper battery compartment) to manually adjust the hour and minute hands to the correct time.
- **Setting Digital Time and Date:**
 - a. Press the **SET** button to enter the setting mode for the LCD display.
 - b. Use the **UP** and **DOWN** buttons to adjust the flashing numbers (e.g., hour, minute, year, month, day).
 - c. Press **SET** again to confirm each setting and move to the next parameter.
 - d. Once all settings are complete, the display will return to normal time mode.

3. Mounting the Clock

The clock is designed with a hook and a wide slot on the back for easy wall mounting. Choose a suitable location, install a wall hook or screw, and hang the clock securely.

OPERATING INSTRUCTIONS

1. Reading the Analog Time

More than 2 years battery life

Recommended: **AA** Alkaline Batteries (Amazon Basics)

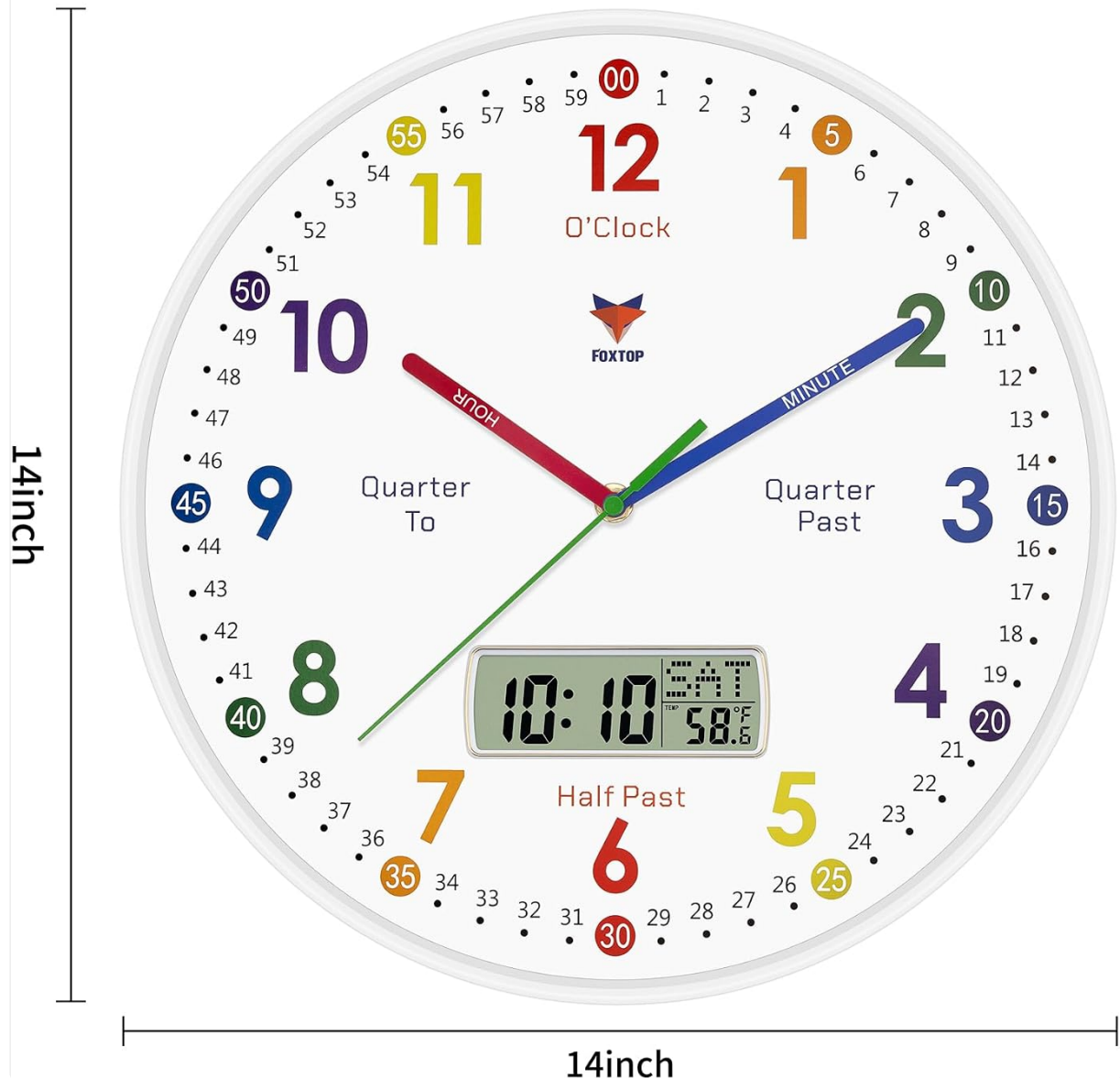


Image: Front view of the Foxtop Learning Clock, illustrating its educational design.

- The **red hand** indicates the **hour**.
- The **blue hand** indicates the **minute**.
- The **green hand** indicates the **second**.
- The clock face includes labels like "Quarter To," "Quarter Past," and "Half Past" to assist in learning.
- Each minute is numbered (00-59) around the outer edge for precise minute reading.

2. Using the LCD Digital Display



Image: Detailed view of the LCD display showing digital time and temperature.

- The LCD display shows the current digital time, day of the week, and indoor temperature.
- To switch the temperature unit between Celsius (°C) and Fahrenheit (°F), press the **UP** button while the display is in normal time mode.

MAINTENANCE

1. Battery Replacement

When the clock hands stop moving or the LCD display fades, it is time to replace the batteries. Use fresh AA alkaline batteries for both compartments, ensuring correct polarity.

2. Cleaning

Wipe the clock surface with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as they may damage the finish or the clear cover.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Analog hands not moving	Dead or incorrectly installed AA battery for movement.	Replace the AA battery in the movement compartment, ensuring correct polarity.
LCD display is blank or dim	Dead or incorrectly installed AA battery for LCD.	Replace the AA battery in the LCD compartment, ensuring correct polarity.
Incorrect analog time	Hands were not set correctly or were accidentally moved.	Manually adjust the analog hands using the setting wheel on the back.
Incorrect digital time/date	Digital time/date was not set correctly.	Follow the "Setting Digital Time and Date" instructions in the Setup section.
Clock makes ticking noise	This clock features a silent sweep movement and should not tick.	If ticking occurs, ensure the clock is mounted flat against the wall and not obstructed. If the issue persists, contact customer support.

SPECIFICATIONS

- **Brand:** Foxtop
- **Model:** B0FL7BFQJ7
- **Color:** White
- **Display Type:** Digital and Analog
- **Special Feature:** LCD Display, Silent Clock
- **Product Dimensions:** 14"W x 14"H
- **Power Source:** Battery Powered (2 x AA batteries required, not included)
- **Mounting Type:** Wall Mount
- **Material Type:** Plastic
- **Frame Material:** Plastic
- **Theme:** Educational
- **Operation Mode:** Electrical
- **Indoor/Outdoor Usage:** Indoor

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase documentation or visit the official Foxtop website. Keep your purchase receipt for warranty claims.