

Foxtop B0CTDD93WG

Foxtop Day of the Week Digital Wall Clock (Model B0CTDD93WG) Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Foxtop Day of the Week Digital Wall Clock, Model B0CTDD93WG. Please read this manual thoroughly before using the product to ensure proper function and longevity.

PRODUCT OVERVIEW

The Foxtop Day of the Week Digital Wall Clock combines an analog display for the day of the week with a digital LCD for time and temperature. Its design is intended for clear readability and ease of use.

Key Features:

- **Analog Day of the Week Display:** A red hand indicates the current day.
- **Digital LCD Display:** Shows current time, day of the week (digital format), and indoor temperature (Fahrenheit/Celsius).
- **Battery Operated:** Requires 1 AA and 1 AAA battery (not included).
- **Easy to Hang:** Equipped with a hook and wide slot for simple wall mounting.
- **Durable Construction:** Features a sturdy metal silver frame.

Components:

- **Clock Face:** Displays days of the week and features the LCD screen.
- **Red Day Hand:** Points to the current day.
- **LCD Screen:** Digital display for time, day, and temperature.
- **Red Knob (Rear):** Used for setting the day of the week.
- **Black Knob (Rear):** No functional purpose for this model.
- **Battery Compartments (Rear):** For 1 AA and 1 AAA battery.

- **UP Key (Rear):** Used to switch between Celsius and Fahrenheit on the LCD.

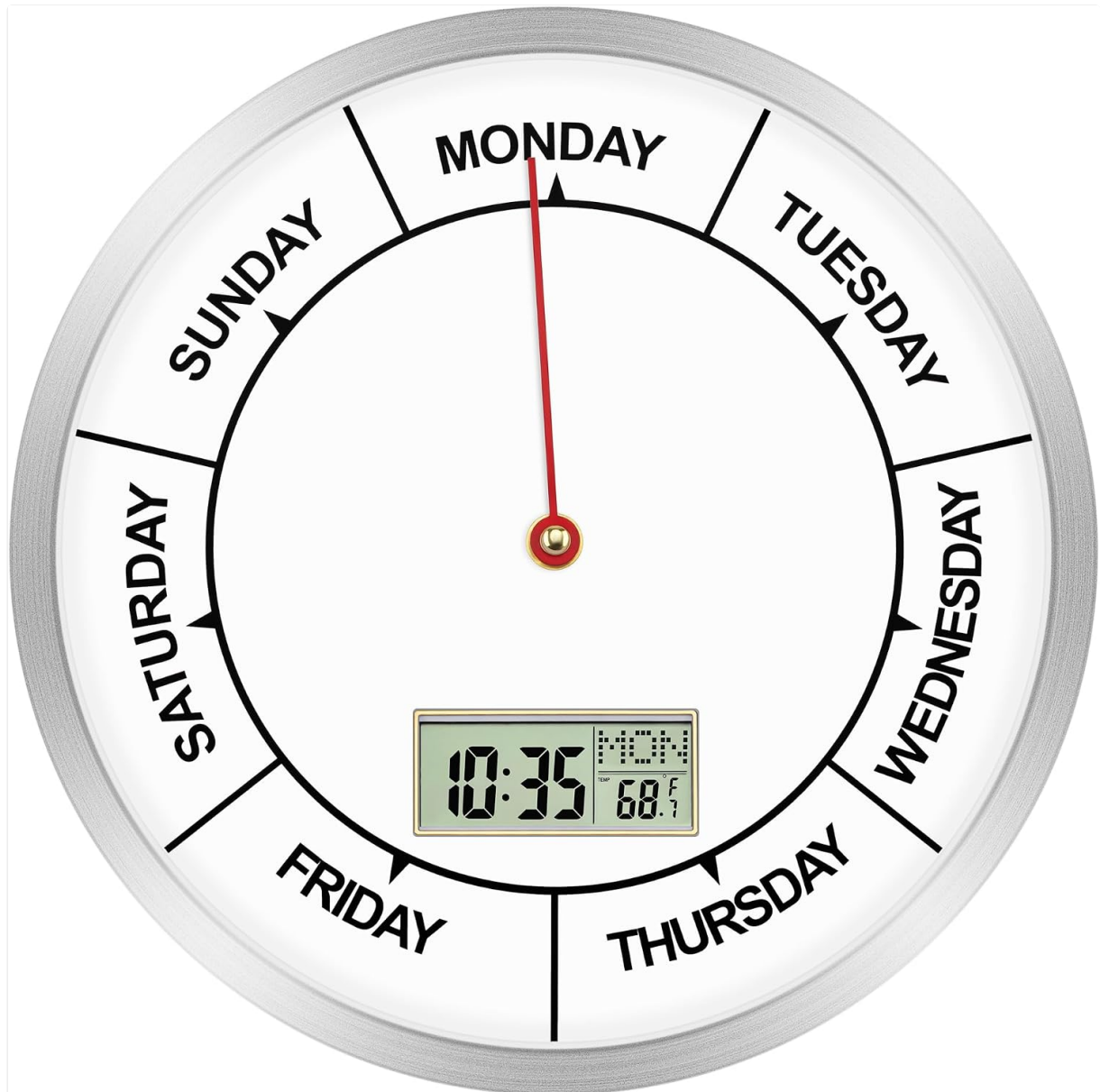


Image 1: Front view of the clock, displaying the analog day hand pointing to 'MONDAY' and the digital LCD showing '10:35 MON 68.F'.



Image 2: Rear view of the clock, illustrating the battery compartments and the red knob for day setting.

SETUP

1. Battery Installation:

1. Locate the battery compartments on the back of the clock.
2. Insert one (1) AA carbon zinc battery into the designated compartment for the analog movement. Ensure correct polarity (+/-).
3. Insert one (1) AAA battery into the designated compartment for the LCD display. Ensure correct polarity (+/-).
4. Close both battery covers securely.

Note: Batteries are not included. Use carbon zinc batteries for optimal performance and to prevent damage from leakage.

2. Initial Placement:

The clock comes with a built-in hook and a wide slot on the back for easy wall mounting. Choose a suitable location for visibility and stability.

OPERATING INSTRUCTIONS

1. Setting the Day of the Week:

1. Locate the red knob on the back of the clock.
2. Gently rotate this red knob to move the red day hand on the clock face.
3. Align the red hand with the current day of the week.

2. Setting the Time:

1. The time on the digital LCD display is typically set automatically upon battery insertion or can be adjusted via buttons near the battery compartment (refer to specific markings if present, as general time setting is not explicitly detailed for this model beyond the 'UP' key).
2. For the analog time (if applicable, this model primarily focuses on day of week analog), use the small wheel on the clock mechanism (usually near the AA battery compartment) to adjust the hour and minute hands.

3. Switching Temperature Units (Fahrenheit/Celsius):

1. In normal time display mode on the LCD, locate the 'UP' key on the back of the clock.
2. Press the 'UP' key to toggle the temperature display between Fahrenheit (F) and Celsius (C).

MAINTENANCE

1. Battery Replacement:

When the analog day hand stops moving or the digital LCD display becomes dim or blank, it is time to replace the batteries. Follow the battery installation steps in the Setup section, ensuring to replace both the AA and AAA batteries.

2. Cleaning:

To clean the clock, gently wipe the surface with a soft, dry cloth. Avoid using abrasive cleaners, solvents, or chemical sprays, as these can damage the finish or internal components.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Analog day hand not moving.	Dead or incorrectly installed AA battery.	Replace the AA battery, ensuring correct polarity.
LCD display is dim, blank, or unreadable.	Dead or incorrectly installed AAA battery. Faulty LCD.	Replace the AAA battery, ensuring correct polarity. If the issue persists, contact customer support.
Incorrect day displayed.	Day hand not set correctly.	Adjust the red knob on the back to set the correct day.
Temperature reading is inaccurate.	Environmental factors.	Ensure the clock is not placed near heat sources or in direct sunlight, which can affect temperature readings.

SPECIFICATIONS

Feature	Detail
Brand	Foxtop
Model	B0CTDD93WG
Color	Silver
Display Type	Digital and Analog
Special Feature	Day of The Week, LCD Display (Time, Temperature)
Product Dimensions	12"W x 12"H (30cm x 30cm)
Power Source	Battery Powered (1 AA, 1 AAA - not included)
Material	Metal Frame
Mounting Type	Wall Mount
Indoor/Outdoor Usage	Indoor
Item Weight	1.63 pounds

WARRANTY AND SUPPORT

For any product inquiries, technical support, or warranty information, please contact Foxtop customer service through the retailer where the product was purchased or visit the official Foxtop brand store online. Please retain your purchase receipt for warranty claims.

Foxtop is committed to providing high-quality products and customer satisfaction.