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› OCT17 Alarm Clock with Qi Wireless Charging Pad User Manual

OCT17 43551-101881

OCT17 Alarm Clock with Qi Wireless Charging Pad User Manual

Model: 43551-101881

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your OCT17 Alarm Clock with Qi Wireless Charging Pad. Please read this manual thoroughly before using the product to ensure proper function and longevity.

The OCT17 Alarm Clock is a multi-functional digital clock featuring time, date, and temperature display, multiple alarm settings, sound control, adjustable LED brightness, and an integrated Qi wireless charging pad.

2. PRODUCT OVERVIEW

Familiarize yourself with the components of your alarm clock.



Figure 2.1: Front view of the OCT17 Alarm Clock, displaying time and temperature.



Figure 2.2: Rear view of the OCT17 Alarm Clock, highlighting the control panel and ports.

2.1. Components

- **LED Display:** Shows time, date, and temperature.
- **Qi Wireless Charging Pad:** Located on the top surface for compatible devices.
- **Control Buttons:** ALARM, ENTER, TIME, UP (+), DOWN (-) buttons on the rear.
- **ON/OFF Switch:** For sound control function.
- **DC5V Input Port:** For main power supply.
- **USB Output Ports (2):** For charging other devices via USB cable.
- **Battery Compartment:** For 4x AAA batteries (backup power, not included).
- **Reset Button:** Small button for factory reset.

3. SETUP

3.1. Power Supply

The alarm clock operates primarily via the included USB power cable and AC adapter. Batteries (4x AAA, not included) can be installed for backup power during outages, but the wireless charging function will not operate on battery power alone.



Figure 3.1: Included USB power cable and AC adapter.

1. Connect the small end of the USB cable to the DC5V input port on the back of the clock.
2. Connect the large end of the USB cable to the AC adapter.
3. Plug the AC adapter into a standard wall outlet. The display will illuminate.
4. For battery backup, open the battery compartment on the back and insert 4x AAA batteries, observing correct polarity.

4. OPERATION

4.1. Setting Time and Date

1. Press and hold the **TIME** button for 3 seconds to enter time setting mode. The year will flash.
2. Use the **UP (+)** or **DOWN (-)** buttons to adjust the year. Press **TIME** to confirm and move to the next setting.
3. Repeat for Month, Day, 12/24-hour format, Hour, and Minute.
4. After setting minutes, press **TIME** to exit time setting mode.

4.2. Setting Alarms

The clock supports up to three independent alarms (A1, A2, A3).



3 Groups of Alarm Setting

Figure 4.1: The alarm clock supports up to three distinct alarm settings.

1. Press the **ALARM** button repeatedly to cycle through A1, A2, A3, and OFF.
2. To set an alarm, press and hold the **ALARM** button for 3 seconds when the desired alarm (A1, A2, or A3) is displayed. The hour will flash.
3. Use **UP (+)** or **DOWN (-)** to adjust the hour. Press **ALARM** to confirm.
4. Repeat for minutes.
5. After setting minutes, press **ALARM** to confirm and exit.
6. To activate/deactivate an alarm, short press the **ALARM** button until the desired alarm (A1, A2, or A3) is shown with an 'ON' indicator, or 'OFF' to disable.

4.3. Temperature Display

The clock displays indoor temperature. To switch between Celsius (°C) and Fahrenheit (°F), short press the **DOWN (-)** button.

4.4. Sound Control Function (Power-Saving Mode)

This function allows the display to turn off after 10 seconds to save power. The display can be reactivated by sound (e.g., clapping hands, tapping the clock) louder than 60dB.

1. Locate the ON/OFF switch on the back of the clock.
2. Slide the switch to the 'ON:Sd' position to enable sound control mode. The display will turn off after 10 seconds of inactivity.
3. Slide the switch to the 'OFF' position to keep the display continuously on.

4.5. Adjusting Brightness

The LED display has three brightness levels (L1, L2, L3).



Figure 4.2: Visual representation of the three adjustable brightness levels.

1. In normal time display mode, short press the **UP (+)** button to cycle through the brightness levels: L3 (Bright), L2 (Medium), L1 (Dim).

2. The selected brightness level will be saved automatically.

4.6. Qi Wireless Charging

The integrated Qi wireless charging pad allows you to charge compatible smartphones.

Wireless Charging Pad



Figure 4.3: A smartphone charging wirelessly on the clock's top surface.

- Ensure the clock is powered by the USB cable and AC adapter. Wireless charging does not function when the clock is running on battery power.
- Place your Qi-compatible smartphone centrally on the charging pad located on the top surface of the clock.
- The phone should begin charging automatically. If not, adjust the phone's position slightly.
- For optimal charging, remove any phone cases with support rings or thick materials that may interfere with the wireless connection.

5. MAINTENANCE

- **Cleaning:** Wipe the clock with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- **Battery Replacement:** If using AAA batteries for backup, replace all four batteries simultaneously when they are depleted.
- **Storage:** If storing the clock for an extended period, remove the AAA batteries to prevent leakage.

6. TROUBLESHOOTING

- **Clock not turning on:** Ensure the USB cable is securely connected to both the clock and the power adapter, and the adapter is plugged into a working outlet. If using batteries, check their charge and polarity.
- **Wireless charging not working:** Verify the clock is powered by the USB cable (not just batteries). Ensure your phone is Qi-compatible and placed centrally on the charging pad. Remove any thick cases or metal objects from the phone.
- **Display is off:** Check if the sound control function is enabled ('ON:Sd'). If so, make a sound (e.g., clap) to activate the display. If not, ensure the clock is powered.
- **Time inaccuracy:** If the clock loses time frequently, try performing a factory reset by pressing the small reset button on the back with a pointed object. Then, reset the time and date. Ensure a stable power supply.
- **Temperature reading seems incorrect:** The internal temperature sensor may be affected by heat generated during wireless charging or by external factors. Ensure the clock is in a well-ventilated area.
- **Buttons unresponsive:** Try unplugging the clock for a few seconds and plugging it back in, or perform a factory reset.

7. SPECIFICATIONS

Feature	Detail
Brand	OCT17
Model Number	43551-101881
Display Type	Digital LED
Power Source	Corded Electric (USB)
Battery Backup	4x AAA batteries (not included)
Wireless Charging	Qi Standard Compatible
Special Features	Adjustable Brightness, Sound Control, Time, Date, Temperature Display
Product Dimensions	Approximately 3"W x 3"H (7.6 cm W x 7.6 cm H)
Material	Engineered Wood
Item Weight	11.4 ounces (0.32 kg)

8. WARRANTY AND SUPPORT

Specific warranty information for this product is not provided within the available product data. For warranty details, technical support, or further assistance, please refer to the official OCT17 website or contact their customer service directly.

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