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Onaroo 8081

Onaroo Teach Me Time! Talking Alarm Clock

Model: 8081

Introduction

The Onaroo Teach Me Time! Talking Alarm Clock is designed to assist children with time-telling and establish healthy sleep routines. This versatile device functions as a bedside alarm clock, a time-teaching tool, and a dual-color night light. It features an analog and digital display, an interactive time-telling game, and a unique 'OK to Wake!' light system.

The clock includes three interchangeable rings (yellow, blue, and pink) to customize its appearance. It operates via a USB cord with a battery backup option (requires 2 AA batteries, not included). The clock measures approximately 4.5 inches in width and height.



Figure 1: Onaroo Teach Me Time! Talking Alarm Clock with blue ring.

Setup

1. **Power Connection:** Connect the provided USB cord to the clock and plug it into a compatible USB wall adapter (not included).
2. **Battery Installation (Optional):** For battery backup, open the battery compartment on the underside of the clock and insert 2 AA batteries (not included), ensuring correct polarity.
3. **Interchangeable Rings:** Select one of the three colored rings (yellow, blue, or pink) and attach it to the clock face by gently pressing it into place.
4. **Initial Time Setting:** Upon first power-up or after a power loss without battery backup, the clock may require time setting. Refer to the "Setting Time and Alarm" section for detailed instructions.

Operating Instructions

Setting Time and Alarm

Detailed instructions for setting the current time, alarm time, and the 'OK to Wake!' feature are typically found in the included quick start guide. Generally, buttons on the back or bottom of the clock are used for these adjustments. Look for buttons labeled 'SET', 'ALARM', '+', and '-'.

- **To Set Current Time:** Press and hold the 'SET' button until the time display flashes. Use '+' and '-' buttons to adjust hours and minutes. Press 'SET' again to confirm.
- **To Set Alarm Time:** Press and hold the 'ALARM' button until the alarm time flashes. Use '+' and '-' buttons to adjust. Press 'ALARM' again to confirm.

- **Activating/Deactivating Alarm:** A dedicated switch or button usually controls the alarm's on/off state.

'OK to Wake!' Night Light Function

This feature uses a color-changing light to signal when it's acceptable for a child to get out of bed. The night light is soft yellow in the evening and transitions to green at a parent-programmable time in the morning.

- **Yellow Light:** Indicates it is still sleep time.
- **Green Light:** Indicates it is 'OK to Wake!'.



Figure 2: Clock displaying green 'OK to Wake!' light.

Note: The backlight (clock face light) cannot be turned off.

Interactive Time-Teaching Game

The clock includes an interactive talking game designed to teach analog and digital time-telling concepts. This game has five adjustable skill levels to grow with your child's learning pace.

- **Activating the Game:** Consult the full manual for specific button presses to start the time-teaching game.
- **Adjusting Skill Levels:** The game's difficulty can be adjusted to match your child's proficiency.

Talking Time Feature

Press a designated button (often a large button on the top or front) to hear the current time spoken aloud. This aids in learning and provides an easy way for children to check the time.

Power and Battery Information

- **Primary Power:** The clock is powered by a USB cord (included). A USB wall adapter is required but not included. Any standard USB wall adapter (e.g., for phones) can be used.
- **Battery Backup:** Two AA batteries (not included) are required for battery backup functionality. This ensures time settings are retained during power outages.
- **Night Light Operation:** The night light feature typically requires the clock to be connected via the USB cord.

Maintenance

- **Cleaning:** Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or immerse the clock in water.
- **Battery Replacement:** Replace AA batteries promptly when the low battery indicator appears or if the clock loses time during power interruptions.

Troubleshooting

- **Clock Not Powering On:**
  - Ensure the USB cord is securely connected to both the clock and a working USB wall adapter.
  - Check if the wall outlet is functional.
  - If using batteries, ensure they are new and correctly installed.
- **'OK to Wake!' Light Not Changing:**
  - Verify that the 'OK to Wake!' time is correctly set.
  - Ensure the clock is receiving continuous power via the USB cord.
- **Talking Feature Not Working:**
  - Check the volume settings.
  - Ensure the clock is powered correctly.
- **Inaccurate Time Display:**
  - Reset the time according to the "Setting Time and Alarm" instructions.
  - If using battery backup, replace old batteries.

Specifications

Brand	Onaroo
Model Number	8081
Product Dimensions	4.5"W x 4.5"H
Item Weight	12.3 ounces
Material	Plastic

Display Type	Analog, Digital
Power Source	Corded Electric (USB), Battery Powered (2 AA batteries required for backup)
Special Feature	Night light, Talking Time, Time-Teaching Game



Figure 3: Product dimensions for the Onaroo Teach Me Time! Talking Alarm Clock.

Official Product Video

Your browser does not support the video tag.

Video 1: An overview of the Onaroo Teach Me Time! Talking Alarm Clock, highlighting its features and benefits for children and parents. This video is provided by the seller.

Warranty and Support

The Onaroo Teach Me Time! Talking Alarm Clock comes with a**90-day warranty for manufacturer defects**. For warranty claims or technical support, please refer to the contact information provided in the product packaging or visit the official Onaroo website.

For further assistance, please retain your proof of purchase.

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