iTOMA 138

iTOMA Retro Alarm Clock Model 138 User Manual

Comprehensive instructions for setup and operation.

1. INTRODUCTION

This manual provides detailed instructions for the iTOMA Retro Alarm Clock Model 138. Please read thoroughly before use to ensure proper functionality and to maximize your product experience. This device combines time display, alarm functions, Bluetooth connectivity, and media playback options in a compact, vintage-inspired design.

2. PACKAGE CONTENTS

Upon opening the package, verify that all the following items are included:

- 1 x iTOMA Retro Alarm Clock (Model 138)
- 1 x Type-C Charge Cable
- 1 x User Manual

Note: An AC adapter is not included and must be supplied separately for power.

3. PRODUCT FEATURES

The iTOMA Retro Alarm Clock Model 138 offers a range of functionalities:

- **Time Display:** Clear LED display with 12/24-hour format options.
- **Alarm Function:** Multiple alarm settings with adjustable volume (1-16 levels) and a 9-minute snooze feature.
- **Alarm Modes:** Choose between everyday, weekdays only, or weekends only alarm activation.
- **Bluetooth Connectivity:** Bluetooth 5.1 for stable wireless audio streaming from compatible devices.
- **Media Playback:** Supports TF (MicroSD) card slot and AUX jack for direct music playback.
- **Hands-Free Calling:** Integrated microphone for hands-free phone calls when connected via Bluetooth.
- **Sound Control:** Option to turn off the display and reactivate it by sound (tapping or clapping).
- **Display Brightness:** Adjustable display brightness for optimal viewing in various lighting conditions.
- **Memory Battery:** Internal battery to retain time and alarm settings during power outages (not for powering the device).

Retro Bluetooth Speaker

Figure 1: Key features of the iTOMA Retro Alarm Clock, including Bluetooth, AUX, hands-free calling, and TF card support.

4. SETUP

1. **Power Connection:** Connect the provided Type-C charge cable to the DC 5V port on the back of the alarm clock. Plug the other end of the cable into a compatible USB AC adapter (not included) and then into a power outlet. The display should illuminate.

2. **Initial Time Setting:**
   - Press and hold the "TIME" button on the back of the clock for 3 seconds. The year display will start flashing.
   - Use the scroll wheel (or +/- buttons if applicable) to adjust the year.
   - Press "TIME" again to move to month, then day, then hour, then minute. Adjust each setting using the scroll wheel.
   - After setting the minute, press "TIME" one more time to select 12-hour or 24-hour format.
   - Press "TIME" again to confirm and exit time setting mode.

3. **Memory Battery Activation:** To ensure settings are saved during power interruptions, locate the memory battery switch on the back of the clock and slide it to the "ON" position.

Figure 2: Front view of the iTOMA Retro Alarm Clock, showing the LED time display.

5. OPERATING INSTRUCTIONS

5.1. Setting Alarms

1. Press and hold the "ALARM" button on the back of the clock for 3 seconds. "A1" (Alarm 1) will appear on the display.

2. Press "ALARM" repeatedly to cycle through Alarm 1, Alarm 2, and Alarm 3 settings.

3. When the desired alarm (e.g., A1) is displayed, use the scroll wheel to set the hour, then press "ALARM" to set the minute.

4. After setting the minute, press "ALARM" again to choose the alarm mode:

   - "--E": Alarm rings every day.
   - "oNE": Alarm rings on weekdays only (Monday-Friday).
   - "E": Alarm rings on weekends only (Saturday-Sunday).

5. Press "ALARM" again to set the alarm volume (1-16 levels) using the scroll wheel.

6. Press "ALARM" one last time to confirm and exit alarm setting.

7. To activate/deactivate an alarm, use the corresponding ON/OFF switch on the bottom of the clock.

5.2. Snooze Function

When an alarm sounds, press the large "SNOOZE" button on the top of the clock to temporarily silence it for 9 minutes. The alarm will sound again after 9 minutes. This can be repeated up to 6 times.

Snooze 9 Minutes(Repeated 6 Times)

Figure 3: The snooze function allows for an additional 9 minutes of rest after the alarm sounds.

5.3. Bluetooth Pairing

1. Ensure the alarm clock is powered on.

2. Activate Bluetooth on your mobile device or other audio source.

3. Search for "iTOMA 138" (or similar) in your device's Bluetooth settings.

4. Select the device to pair. A confirmation sound will indicate successful pairing.

5. You can now stream audio to the alarm clock or use it for hands-free calling.

Figure 4: Connect your smartphone via Bluetooth to play music through the alarm clock's speaker.

5.4. TF Card and AUX Playback

- **TF Card:** Insert a TF (MicroSD) card with audio files into the designated slot on the back of the clock. The clock should automatically switch to TF card playback mode.
- **AUX Jack:** Connect an audio device using a 3.5mm AUX cable to the AUX jack on the back of the clock. The clock should automatically switch to AUX input mode.

5.5. Sound Control (Display On/Off)

To enable or disable the sound control feature, use the "SOUND CONTROL" ON/OFF switch on the back of the clock. When "ON", the display will turn off after a few seconds of inactivity. To reactivate the display, simply tap the clock, click a button, or make a sound (e.g., clap your hands).

5.6. Display Brightness Adjustment

The display brightness can be adjusted using the dedicated switch on the back of the clock. Slide the switch to your preferred brightness level (Off, Dim, Bright).

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the surface of the alarm clock. Avoid using abrasive cleaners or solvents.
- **Placement:** Place the device on a stable, flat surface away from direct sunlight, heat sources, and moisture.
- **Power:** Always use the provided Type-C cable. Ensure the AC adapter used is compatible (DC 5V).

7. Troubleshooting

- **No Display/Power:** Ensure the Type-C cable is securely connected to both the clock and a working power outlet via a compatible AC adapter.
- **Alarm Not Sounding:** Check if the alarm is activated using the ON/OFF switch on the bottom. Verify the alarm time and mode are correctly set. Ensure the alarm volume is not set to 0.
- **Bluetooth Pairing Issues:** Ensure the clock is not already paired with another device. Turn off and on Bluetooth on your device and the clock, then try pairing again.
- **Settings Lost After Power Outage:** Ensure the memory battery switch on the back is in the "ON" position.
- **Resetting the Clock:** If the clock malfunctions or settings are incorrect, locate the "RST" (Reset) button on the back. Use a thin object (like a toothpick) to press and hold the button for a few seconds to reset the device to factory defaults.

8. Specifications

Brand	iTOMA
Model Number	138
Display Type	LED
Power Source	Type-C cable (AC Adapter not included)
Product Dimensions	4.72"W x 3.74"H
Item Weight	13.1 ounces
Material	Acrylonitrile Butadiene Styrene (ABS)
Connectivity Technology	USB-C, Bluetooth 5.1
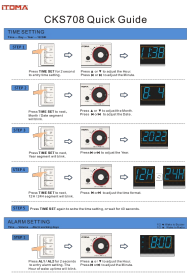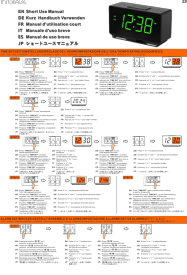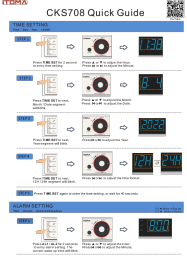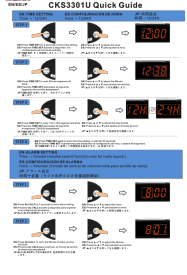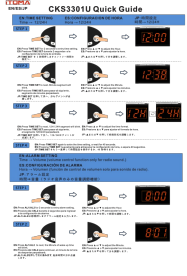
Figure 5: Dimensions of the iTOMA Retro Alarm Clock.

9. Warranty and Support

The iTOMA Retro Alarm Clock Model 138 comes with a **365-Day Warranty**. For any questions, missing accessories, or other issues, please contact iTOMA customer support.

Contact Email: ThreeDucksDirect@outlook.com

Please include your order ID when contacting support for warranty claims.

Related Documents - 138

[iTOMA CKS708 Quick Guide: Time and Alarm Settings](#)

A concise guide to setting the time, date, and alarms on the iTOMA CKS708 alarm clock. Includes instructions for snooze, stopping, and turning off the alarm.

[iTOMA 222 Digital Alarm Clock User Manual - Time, Alarm, and Temperature Settings](#)

This user manual provides instructions for the iTOMA 222 digital alarm clock, covering time setting, alarm configuration, snooze function, temperature display, dimmer control, and night light features.

[iTOMA CKS708 Quick Guide: Setting Time and Alarms](#)

Concise instructions for setting the time, date, and alarms on the iTOMA CKS708 clock radio. Includes details on snooze, alarm stop, and daily settings.

[CKS3301U Quick Guide: Setting Time and Alarms](#)

A quick guide for the iTOMA CKS3301U alarm clock, detailing how to set the time (12/24 hour format) and configure alarm settings, including snooze and alarm shut-off.

[iTOMA CKS3301U Quick Guide: Setting Time and Alarms](#)

Concise guide for the iTOMA CKS3301U alarm clock radio. Learn how to set the time, configure alarms, use snooze, and turn off the alarm.

[iTOMA CKS708 User Manual: Setup, Features, and Operation](#)

Comprehensive user manual for the iTOMA CKS708 alarm clock radio, covering setup, time setting, alarms, FM radio, Bluetooth, sleep timer, dimmer, and maintenance.