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› iTOMA CKS708 Alarm Clock Radio User Manual

iTOMA CKS708

iTOMA CKS708 Alarm Clock Radio User Manual

Model: CKS708

INTRODUCTION

Thank you for choosing the iTOMA CKS708 Alarm Clock Radio. This versatile device combines multiple functions including a digital alarm clock, FM radio, Bluetooth speaker, night light, and USB charging port. Designed for ease of use and optimal readability, this manual will guide you through its features and operations.



The iTOMA CKS708 Alarm Clock Radio, featuring a clear blue LED display and integrated night light.

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Official product overview video for the iTOMA CKS708 Alarm Clock Radio, highlighting its key features and design.

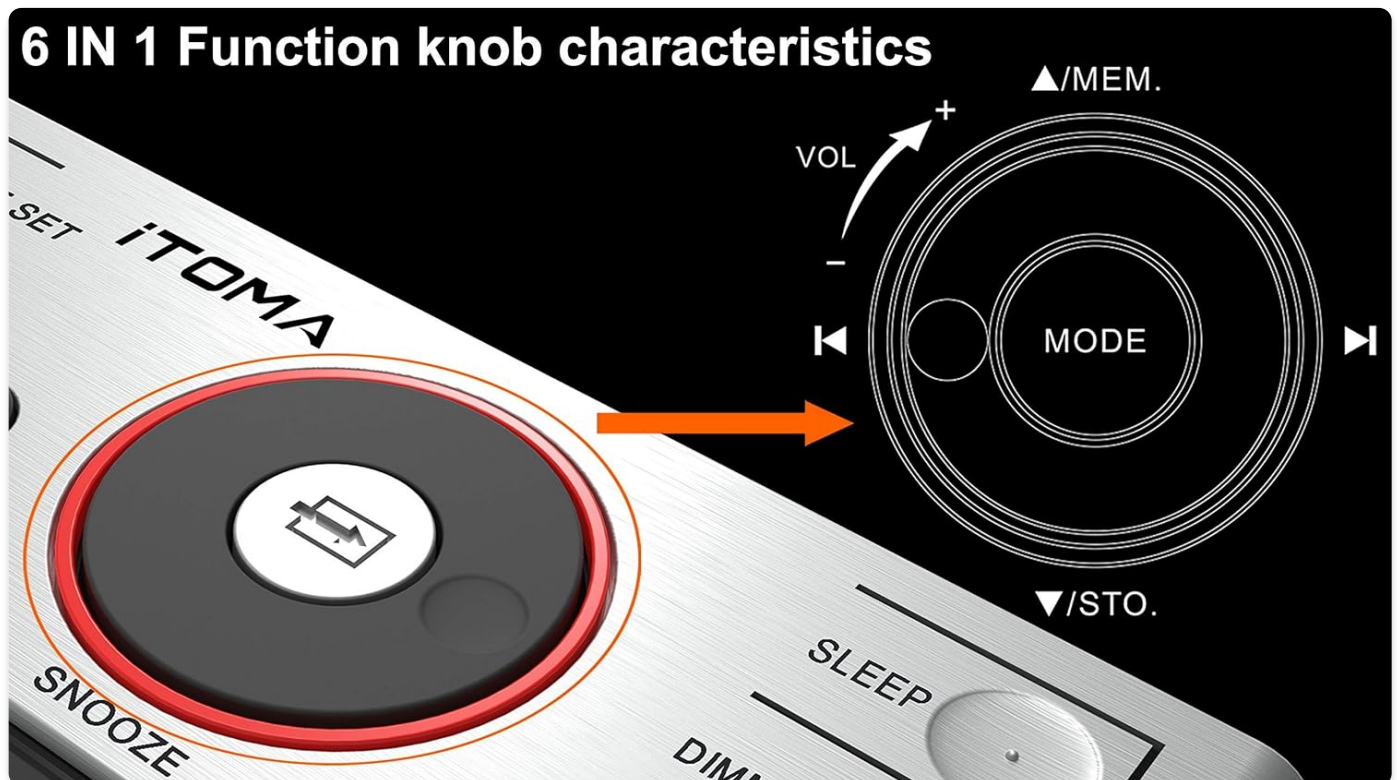
Key Features

- **Large 1.4-inch Ice Blue LED Display:** Provides clear and easy-to-read time from a distance.
- **Digital Tuning FM Radio:** Features 20 programmable preset stations and an external wire antenna for enhanced reception.
- **Dual Alarm System:** Allows setting two independent alarms for different wake-up times.
- **Snooze Function:** Provides extra sleep time with a simple tap.
- **Night Light:** One-touch ON/OFF warm ice blue night light for ambient illumination.
- **Dimmer Control:** 4-level manual dimmer and auto-dimmer function to adjust display brightness.
- **USB Charging Output:** 1A/5V USB port for convenient charging of mobile devices.

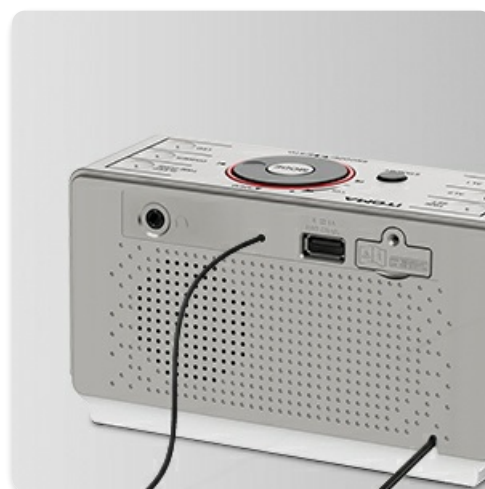
- **Bluetooth Speaker:** Built-in Bluetooth for wireless audio streaming from compatible devices.
- **Sleep Timer:** Allows you to fall asleep to music with a set timer.
- **Battery Backup:** Ensures time and alarm settings are maintained during power outages.

PRODUCT COMPONENTS AND CONTROLS

Familiarize yourself with the various parts and controls of your iTOMA CKS708.



Top panel controls, including the multi-function knob for volume, mode, and tuning.



Rear panel connections: Earphone Hole, FM Antenna, USB Charging Port, and Backup Battery compartment.

SETUP GUIDE

Follow these steps to set up your iTOMA CKS708 for the first time.

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Detailed video guide on setting up the time and alarm functions of the iTOMA CKS708.

1. Setting the Time

1. Press and hold the **TIME SET** button for 2 seconds until the hours/minutes blink.
2. Press the **▲/▼** buttons (VOL+/VOL-) to adjust the hours.
3. Press the **TU+/-** buttons (SNOOZE/▼/II/STO.) to adjust the minutes.

2. Setting the Date

1. Press **TIME SET** again to enter month/day setup (blinking).
2. Press **▲/▼** buttons to set the day.
3. Press **TU+/-** buttons to set the month.

3. Setting the Year

1. Press **TIME SET** button again to enter year setup (blinking).
2. Press **TU+/-** buttons to adjust the year.

4. 12/24-Hour Format

1. Press **TIME SET** button again to toggle between 12-hour or 24-hour format.
2. Press **TU+/-** to select your preference.

5. Confirm Settings

1. Press **TIME SET** again to save all settings.

OPERATING INSTRUCTIONS

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Demonstration of the iTOMA CKS708's various operational features, including radio, volume, and light controls.

1. FM Radio Operation

1. **Turn On Radio:** In STANDBY mode, press **TU+/-** button briefly to turn FM radio on.
2. **Tune Manually:** Press **TU+/-** button briefly to adjust the frequency.
3. **Auto-Scan Stations:** Press and hold **TU+/-** button for 2 seconds to auto-search for available stations.
4. **Save a Station:** Press and hold the **STO** button for 2 seconds until the memory slot blinks (e.g., P01-P20). Press **TU+/-** button to select a slot (P01-P20). Press **STO** button briefly to save the current frequency.

5. **Recall Saved Stations:** Press the **MEM** button to access saved stations. Press **TU+/-** button to cycle through stored slots (P01-P20). Leave it 2 seconds to view the FM frequency; after 2 more seconds, the display will return to the time display.



The FM radio function allows listening to your favorite stations, with an earphone jack for private listening.

2. Alarm Setup

1. **View/Enable Alarms:** Briefly press **AL1/AL2** button to check the setting alarm time or enable/disable an alarm.
2. **Set Alarm Time:** Press and hold **AL1/AL2** button for 2 seconds until the hours/minutes blink. Press **TU+/-** button to adjust minutes. Press **▲/▼** button to adjust hours.
3. **Adjust Volume:** Press **AL1/AL2** button again to enter volume setup (blinking). Press **▲/▼** button to set the alarm volume.
4. **Alarm Repeat Days:** Press **AL1/AL2** button again to enter days of the week setup (blinking). Press **TU+/-** button to choose which days the alarm repeats:
 1. Monday to Sunday
 2. Monday to Friday
 3. Saturday to Sunday
 4. Single day
5. **Confirm:** Press **AL1/AL2** button to save all alarm settings.

3. Dimmer Control and Night Light

- **Manual Dimmer:** Press the **DIMMER** button to cycle through 3 brightness levels (L-3, L-2, L-1) and OFF.
- **Auto Dimmer:** The display can automatically adjust its brightness based on ambient light conditions.
- **Night Light:** Press the **LED** button to turn the night light ON/OFF.

MANUAL & AUTO DIMMER



Adjust the display brightness manually or let the auto-dimmer function optimize it for your environment.

4. Bluetooth Speaker

- To activate Bluetooth mode, press the **MODE** button until 'BT' appears on the display.
- On your mobile device, search for 'iTOMA CKS708' in your Bluetooth settings and pair.
- Once paired, you can stream audio wirelessly through the clock's speaker.



Listen to Your Music via **BLUETOOTH**

Stream your favorite music directly from your smartphone to the iTOMA CKS708 via Bluetooth.

5. USB Charging

- Connect your mobile device's USB charging cable to the USB output port (5V/1A) on the back of the clock.
- The clock will provide power to charge your device.

MAINTENANCE

- Clean the unit with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Keep the unit away from direct sunlight, heat sources, and excessive moisture.
- Ensure proper ventilation around the unit.
- Replace the backup battery (if applicable) periodically to ensure time and alarm settings are retained during power interruptions.

TROUBLESHOOTING

Problem	Solution
No power/display off	Ensure the power adapter is securely plugged into a working outlet and the clock. Check the power outlet with another device.
Alarm does not sound	Verify the alarm time is set correctly and the alarm is enabled (alarm icon visible on display). Check alarm volume settings.
Poor FM radio reception	Extend and adjust the position of the FM wire antenna for better signal. Try auto-scanning for stations again.
Bluetooth pairing issues	Ensure the clock is in Bluetooth mode ('BT' blinking). Make sure your device's Bluetooth is on and within range. Forget the device on your phone and try pairing again.
USB charging not working	Check if the USB cable is properly connected to both the clock and your device. Ensure the device is compatible with 5V/1A charging.

SPECIFICATIONS

Feature	Detail
Brand	iTOMA
Model	CKS708
Display Type	1.4-inch Ice Blue LED
Product Dimensions	15.75 x 5.84 x 8.89 cm
Item Weight	560 g
Material	Plastic
Power Source	AC Power (with battery backup)
USB Output	5V/1A (Type A)
Special Features	FM Radio, Bluetooth Speaker, Adjustable Brightness & Volume, Memory Battery Backup, Dual Alarm with Snooze, Ice Blue Night Light



Product dimensions for easy placement.

WARRANTY AND SUPPORT

iTOMA products are designed for reliability and performance. For warranty information and technical support, please refer to the contact details provided with your product packaging or visit the official iTOMA website. For further assistance, you may also contact the seller directly through your purchase platform.

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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.

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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