Casio TQ-720J-7JF

CASIO TQ-720J-7JF Analog Radio Alarm Clock User Manual

MODEL: **TQ-720J-7JF**

Introduction

Thank you for purchasing the CASIO TQ-720J-7JF Analog Radio Alarm Clock. This manual provides detailed instructions for the proper setup, operation, and maintenance of your new alarm clock. Please read this manual thoroughly before use and keep it for future reference.

Safety Precautions

- Do not expose the clock to direct sunlight, high temperatures, or high humidity.

- Avoid strong impacts or vibrations.

- Keep the clock away from strong magnetic fields.

- Use only the specified battery type (AA alkaline batteries). Incorrect battery usage can lead to leakage or explosion.

- Remove batteries if the clock will not be used for an extended period to prevent leakage.

Product Overview

Familiarize yourself with the components of your CASIO TQ-720J-7JF alarm clock.

Figure 1: Front View. This image displays the front of the alarm clock, featuring a white analog dial with clear black numbers, hour, minute, and second hands, and the CASIO logo. The clock has a classic twin-bell design with a white body and silver bells and feet.

Figure 2: Side View. This image shows the alarm clock from a side angle, highlighting its depth and the design of the twin bells and feet.

14.9cm

7.7cm

11.3cm

重量：約 385g

Figure 3: Back View with Controls. This image shows the rear of the alarm clock, highlighting the battery compartment, time setting knob, alarm setting knob, alarm ON/OFF switch, and radio wave reception ON/OFF switch. The light button is also visible on the top.

Setup

1. Battery Installation

1. Open the battery compartment cover located on the back of the clock (refer to Figure 3).
2. Insert two (2) AA alkaline batteries, ensuring the correct polarity (+ and -) as indicated inside the compartment.
3. Close the battery compartment cover securely.

2. Initial Time Setting (Radio Wave Reception)

This clock features a radio reception function to automatically set the time. For optimal reception, place the clock near a window and away from electronic devices that may cause interference.

Figure 4: Wave Ceptor Technology. This image displays the 'Wave Ceptor' logo, signifying the clock's ability to receive radio signals for accurate time synchronization.

- Upon battery installation, the clock will attempt to receive a time calibration signal automatically. This process may take several minutes.
- If automatic reception is unsuccessful, you can manually initiate reception or set the time manually.
- To manually initiate reception: Refer to the specific instructions for your region in the full manual (not provided here, but generally involves holding a button).
- To manually set the time: Use the time setting knob on the back of the clock (refer to Figure 3) to adjust the hour and minute hands.
- Ensure the Radio Wave Reception ON/OFF switch (refer to Figure 3) is in the 'ON' position for automatic synchronization.

Operating the Clock

1. Setting the Alarm

1. Use the alarm setting knob on the back of the clock (refer to Figure 3) to move the alarm hand to your desired alarm time.

2. Ensure the alarm ON/OFF switch (refer to Figure 3) is in the 'ON' position.

2. Alarm Functions

- **Bell Alarm:** When the alarm time is reached, the twin bells will ring loudly.
- **Snooze Function:** To temporarily stop the alarm and activate snooze, press the light button on top of the clock. The alarm will sound again after approximately 5 minutes.
- **Stopping the Alarm:** To permanently stop the alarm, slide the alarm ON/OFF switch to the 'OFF' position.

3. Light Function

- Press the light button on the top of the clock to illuminate the dial. The light features an afterglow function, remaining lit for a short period after the button is released.

4. Second Hand Stop Function

- When the alarm is set (alarm ON/OFF switch is 'ON'), the second hand will automatically stop at the 12 o'clock position to reduce noise. It will resume normal movement when the alarm is turned 'OFF'.

Maintenance

- **Cleaning:** Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries when the clock's display becomes dim or the alarm sound weakens. Always replace both batteries at the same time with new AA alkaline batteries.

Troubleshooting

- **Clock not displaying correct time:** Ensure batteries are correctly installed and have sufficient power. Check if the radio wave reception is enabled and the clock is in a location with good signal. Manually set the time if automatic reception fails.
- **Alarm not sounding:** Verify that the alarm ON/OFF switch is in the 'ON' position and the alarm time is correctly set. Check battery power.
- **No light:** Check battery power.
- **Second hand not moving:** If the alarm is set to 'ON', the second hand will stop at 12 o'clock. This is normal operation. If the alarm is 'OFF' and the second hand is still not moving, check battery power.

Specifications

Model Number	TQ-720J-7JF
Brand	Casio
Display Type	Analog
Dimensions (H x W x D)	Approx. 14.9 x 11.3 x 7.7 cm (5.8 x 4.5 x 3.0 inches)
Weight	Approx. 385 g (13.6 oz)

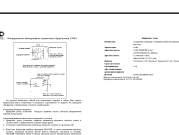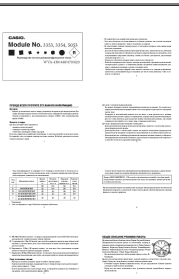| Material	Resin
Power Supply	2 x AA alkaline batteries (included)
Functions	Radio reception (automatic/manual), Radio wave reception ON/OFF, Bell alarm, Snooze, Light (with afterglow), Second hand stop (with alarm setting)

機能　CASIO

目覚まし　ベル音アラーム　スヌーズ

その他　ステップ秒針　秒針停止（アラーム設定時）　ライト（残照機能付）

Figure 5: Product Dimensions. This image illustrates the approximate dimensions of the alarm clock: 14.9 cm (height), 11.3 cm (width), and 7.7 cm (depth), with a weight of approximately 385g.

Warranty and Support

For warranty information or technical support, please refer to the warranty card included with your product or visit the official Casio website. Keep your purchase receipt as proof of purchase.

For further assistance, you may contact Casio customer service through their official channels.

Related Documents - TQ-720J-7JF

	Casio LAW-21 Модуль 2789: Руководство пользователя и характеристики Полное руководство пользователя для часов Casio LAW-21 (Модуль 2789). Содержит инструкции по эксплуатации, уходу, описания режимов работы (текущее время, мировое время, таймер, секундомер, будильник) и технические характеристики.
	Casio TQ-135 Alarm Clock User Manual and Specifications Official user manual for the Casio TQ-135 alarm clock. Provides detailed instructions for setting time, world time, using the backlight, technical specifications, and warranty information.
	Casio TQ-375 Alarm Clock User Manual User manual for the Casio TQ-375 alarm clock, detailing battery installation, time and alarm setting, specifications, care, and warranty information.
	CASIO АЯ46 Analog Alarm Clock Instruction Manual User guide for the CASIO АЯ46 analog alarm clock. Learn how to set the time, set the alarm, and utilize the SNOOZE function. Includes product specifications and manufacturer information.
	Casio Watch User Manual - Models 3353, 3354, 5053 Comprehensive user manual for Casio watches with module numbers 3353, 3354, and 5053, covering general precautions, water resistance, operating modes (current time, world time, alarm, stopwatch, analog time), power source and charging, power saving mode, and technical specifications.
	CASIO MTG-500 Watch User Manual - Features, Settings, and Specifications Comprehensive user manual for the CASIO MTG-500 watch (Module 2349). Learn about battery, water resistance, time setting, world time, alarms, stopwatch, phone book, and specifications.