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- > ADE CK2112 Radio-Controlled Digital Alarm Clock User Manual

#### **ADE CK2112**

# ADE CK2112 Radio-Controlled Digital Alarm Clock User Manual

Model: CK2112

# 1. Introduction

Thank you for purchasing the ADE CK2112 Radio-Controlled Digital Alarm Clock. This compact and versatile device features a clear LCD display, real bamboo casing, and provides time, date, day of the week, and indoor temperature. It is designed for ease of use with automatic time setting via DCF signal and dual alarm functions. Please read this manual carefully to ensure proper operation and maintenance of your new alarm clock.

#### 2. KEY FEATURES

- Compact wireless alarm clock with clear LCD display (5.2 x 5.2 cm).
- Displays time, ambient temperature, date, and day of the week.
- · White backlight activated by button press.
- Real bamboo casing with high-quality white ABS plastic.
- Dimensions: 8.2 x 8.2 x 3.4 cm; Weight: 0.15 kg.
- · DCF radio-controlled time signal for automatic time setting.
- · Automatic summer/winter time adjustment.
- · Manually adjustable time.
- Dual alarm with adjustable settings and snooze function.
- · Integrated calendar.
- Built-in thermometer for indoor temperature display in °C or °F (-10 to 50 °C).

#### 3. PACKAGE CONTENTS

Please check the package for the following items:

- ADE CK2112 Digital Alarm Clock
- 2 x 1.5V AA Batteries
- User Manual (this document)



Image: ADE CK2112 Alarm Clock with its packaging, showing the clock, batteries, and manual icon.

# 4. SETUP

# 4.1 Battery Installation

- 1. Locate the battery compartment on the back of the alarm clock.
- 2. Open the battery compartment cover.
- 3. Insert two (2) 1.5V AA batteries, ensuring correct polarity (+/-).
- 4. Close the battery compartment cover securely.

# 4.2 Initial Time Synchronization (DCF Signal)

Upon battery installation, the clock will automatically attempt to synchronize with the DCF radio signal. This process may take a few minutes. Ensure the clock is placed in an area with good signal reception, away from electronic interference.

• The radio signal icon will flash during synchronization.

- Once synchronized, the icon will become steady, and the time will be set automatically.
- The clock will also automatically adjust for Daylight Saving Time (summer/winter time).



Image: Front view of the ADE CK2112 Digital Alarm Clock, showing the clear LCD display with time, date, and temperature.

# 5. OPERATING INSTRUCTIONS

# 5.1 Manual Time Setting

If the DCF signal is not available or you prefer to set the time manually:

1. Press and hold the "SET" button (location usually on the back or side).

- 2. Use the "+" or "-" buttons to adjust the hour, then press "SET" to confirm.
- 3. Repeat for minutes, year, month, and day.

# 5.2 Setting Alarms (Alarm 1 & Alarm 2)

The clock features two independent alarms.

- 1. Press the "ALARM 1" or "ALARM 2" button (usually on the side). The alarm time will flash.
- 2. Use the "+" or "-" buttons to set the desired alarm hour, then press the respective alarm button to confirm.
- 3. Repeat for minutes.
- 4. To activate/deactivate an alarm, slide the corresponding ON/OFF switch (e.g., "ON/OFF 1" or "ON/OFF 2") on the side of the clock. An alarm icon will appear on the display when active.



Image: Side view of the ADE CK2112 Digital Alarm Clock, highlighting the ON/OFF switches for Alarm 1 and Alarm 2.

# **5.3 Snooze Function**

When the alarm sounds, press the "SNOOZE/LIGHT" button (usually on top) to temporarily silence the alarm. The alarm

will sound again after approximately 5-10 minutes (check specific model for exact duration).

# **5.4 Backlight Activation**

Press the "SNOOZE/LIGHT" button to activate the white backlight for a few seconds, improving visibility in low light conditions.



Image: Illustration showing the automatic backlight via light sensor and manual backlight activation by button press.

# **5.5 Temperature Display**

The clock displays the indoor temperature. You can switch between Celsius (°C) and Fahrenheit (°F) by pressing a dedicated button (often labeled "°C/°F" or integrated with another setting button).

# Zeit & Raumklima im Überblick Wecker 2 Weckzeiten mit Schlummerfunktion Beleuchtung DCFper Taste oder **Funkuhr** Lichtsensor Uhrzeit Luftfeuchtigkeit (a|2)= Kalender Temperatur Datum / Wochentag

Image: Close-up of the ADE CK2112 display, indicating the sections for time, alarm, date, humidity, and temperature.

#### 6. MAINTENANCE

#### 6.1 Cleaning

Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.

# **6.2 Battery Replacement**

When the display dims or the clock stops functioning, replace the batteries. Always use new 1.5V AA batteries and dispose of old batteries responsibly according to local regulations.

#### 7. TROUBLESHOOTING

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Display is blank or dim.	Low or dead batteries.	Replace with new 1.5V AA batteries.
Clock not setting time automatically.	Poor DCF signal reception; interference.	Move the clock to a different location, away from electronic devices or metal objects. Try manual time setting.
Alarm does not sound.	Alarm not activated; incorrect alarm time set.	Ensure the alarm ON/OFF switch is in the "ON" position and the alarm time is correctly set.

# 8. SPECIFICATIONS

Model: CK2112 Brand: ADE

Display Type: Digital LCD

**Dimensions (L x W x H):** 8.2 x 3.81 x 3.5 cm (approx. 3.23 x 1.5 x 1.38 inches)

Weight: 110 grams (approx. 0.24 lbs)

Material: Bamboo, ABS Plastic

Power Source: 2 x 1.5V AA Batteries (included)
Temperature Range: -10 to 50 °C (14 to 122 °F)
Time Synchronization: DCF Radio Controlled

Alarm Functions: Dual Alarm, Snooze



Image: The ADE CK2112 Digital Alarm Clock with its dimensions (8.2 cm height, 3.4 cm depth) clearly marked.

# 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the contact details provided by your retailer or visit the official ADE website. Keep your purchase receipt as proof of purchase.

For frequently asked questions, you may also refer to the brand's FAQ section:

- Q: I received my item but it did not come with instructions in Spanish. What should I do now?
- A: All our items are printed in German, English, and French. Other languages, including Spanish, can be downloaded directly here, on the Amazon website. Or you can scan the QR code on the printed instructions.
- Q: I am very satisfied with my purchase. How can I rate them?
- A: We are very happy that you are satisfied. Feedback is very important to us. You can easily rate us and your purchased item through your Amazon account under orders. Thank you for taking the time to do so!
- Q: I am not satisfied with my purchase. What can I do?
- A: We are sorry that you are not satisfied with your item. We invite you to request a return through your account and you will receive your money back.

#### Related Documents - CK2112



#### ADE DCF-Funkwecker CK 1940 Bedienungsanleitung

Bedienungsanleitung für den ADE DCF-Funkwecker CK 1940. Enthält Informationen zu Lieferumfang, Sicherheit, technischen Daten, Inbetriebnahme, Zeitsignalempfang und Fehlerbehebung.



# iRobot Roomba i Series Clean Base Automatic Dirt Disposal Owner's Guide

Comprehensive owner's guide for the iRobot Roomba i Series Clean Base Automatic Dirt Disposal, covering safety, setup, maintenance, troubleshooting, and regulatory information.



#### Advent ADE-13MP+ Webcam Installation Guide

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#### DXPATROL Charon HF Transverter for Adalm-Pluto: Technical Overview and Setup Guide

Detailed information on the DXPATROL Charon HF Transverter, a companion for the Adalm-Pluto SDR, enabling HF band operation. Covers internal architecture, features, connections, software setup with SDR Console, and operational notes.



#### iRobot Roomba Robot Vacuum & Clean Base Automatic Dirt Disposal Owner's Guide

Comprehensive owner's guide for iRobot Roomba Robot Vacuums (RVD-Y1, i1, i3, i4) and Clean Base Automatic Dirt Disposal (ADE-N1, ADE-N2). Learn about safety, setup, operation, care, maintenance, troubleshooting, and warranty information.



# Roomba-Rober Weauer

# iRobot Roomba i7/i8 Robot Vacuum Owner's Guide

Comprehensive owner's guide for the iRobot Roomba i7 and i8 robot vacuums, covering setup, operation, safety, maintenance, and troubleshooting. Learn how to maximize your Roomba's performance and care for your device.



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