

## Adler AD 1195 black

# ADLER AD 1195 Alarm Clock User Manual

Model: AD 1195 black

## 1. INTRODUCTION

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Thank you for purchasing the ADLER AD 1195 Alarm Clock. This device is designed to provide accurate timekeeping, multiple alarm settings, and environmental information including temperature and humidity. Please read this manual carefully before using the product to ensure proper operation and to maximize its lifespan.

## 2. PACKAGE CONTENTS

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- ADLER AD 1195 Alarm Clock
- User Manual

## 3. PRODUCT OVERVIEW

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Familiarize yourself with the components of your ADLER AD 1195 Alarm Clock.



Figure 3.1: Front view of the ADLER AD 1195 Alarm Clock, displaying time, temperature, humidity, and date.



Figure 3.2: Rear view of the alarm clock, showing the battery compartment and control buttons.



Figure 3.3: Top view, showing the snooze/light touch area.

#### Key Components:

- **Digital Display:** Shows time, date, day of the week, indoor temperature, and humidity.
- **TOUCH SNZ/LIGHT Button:** Located on the top, used for snooze function and activating backlight.

- **Control Buttons (Rear):** Typically include MODE, UP, and DOWN buttons for setting adjustments.
- **Battery Compartment:** Located on the rear, requires 2 x AA batteries.

## 4. SETUP

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### 4.1 Battery Installation

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

The display will illuminate, and the clock will be ready for initial setup.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Setting Time and Date

1. Press the **MODE** button repeatedly until the time setting mode is activated (e.g., hour digits flashing).
2. Use the **UP** and **DOWN** buttons to adjust the flashing value (hour, minute, year, month, day).
3. Press **MODE** again to confirm the setting and move to the next parameter.
4. Once all settings are complete, press **MODE** to exit the setting mode.

### 5.2 Setting Alarms

The ADLER AD 1195 supports three separate alarm settings (AL1, AL2, AL3).

1. From normal time display, press **MODE** to cycle through display modes until you reach an alarm setting (e.g., AL1).
2. Press and hold **MODE** to enter alarm setting mode for the selected alarm. The hour digits will flash.
3. Use **UP** and **DOWN** buttons to set the desired alarm hour and minute.
4. Press **MODE** to confirm and move to the next alarm setting or exit.
5. To activate or deactivate an alarm, short press the **UP** button when the alarm time is displayed. An alarm icon will appear/disappear on the screen.

### 5.3 Snooze and Backlight Function

When the alarm sounds, touch the **TOUCH SNZ/LIGHT** area on the top of the clock to activate the snooze function. The alarm will pause for a few minutes and sound again. To turn off the alarm completely, press any other button on the back of the clock.

To activate the backlight for a few seconds, simply touch the **TOUCH SNZ/LIGHT** area when the alarm is not sounding. The display has an adjustable backlight, allowing users to choose from different brightness levels for optimal viewing.



Figure 5.1: Illuminated display for easy readability.

## 5.4 Temperature and Humidity Display

The clock continuously displays the current indoor temperature in Celsius and relative humidity percentage. No special action is required to view these readings.

## 6. MAINTENANCE

### 6.1 Cleaning

Wipe the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the surface or display.

### 6.2 Battery Replacement

When the display dims or functions become erratic, it is time to replace the batteries. Follow the instructions in Section 4.1 for battery installation. Always replace both batteries at the same time with new ones.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Batteries are low or incorrectly installed.	Replace batteries with new AA batteries, ensuring correct polarity.
Alarm does not sound.	Alarm is not activated or volume is too low.	Ensure the alarm icon is displayed. Check if there's a volume setting (if applicable, though not specified for this model).

Problem	Possible Cause	Solution
Incorrect time/date.	Time/date not set correctly after battery installation or power interruption.	Refer to Section 5.1 to reset the time and date.

## 8. SPECIFICATIONS

Feature	Detail
Brand	Adler
Model Number	AD 1195 black
Colour	Black
Product Dimensions	19.2 x 3.81 x 9.3 cm (L x W x H)
Item Weight	190 g
Material	Plastic Glass
Power Source	Battery Powered (2 x AA batteries)
Display Type	Digital
Special Features	Clear illuminated display, 3 Alarm Settings, Multiple alarm time settings, Comprehensive display information (Time, Date, Temperature, Humidity)



Figure 8.1: Product dimensions.

## 9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the product packaging or contact Adler customer service directly. Contact details can typically be found on the manufacturer's official website or on the product's retail packaging.

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## Related Documents - AD 1195 black

 	<p><a href="#">Adler AD 1195 Digital Alarm Clock - User Manual</a></p> <p>Comprehensive user manual for the Adler AD 1195 digital alarm clock, covering setup, operation, safety instructions, and technical details.</p>
 	<p><a href="#">Adler AD 1175 Weather Station User Manual</a></p> <p>User manual for the Adler AD 1175 weather station, providing comprehensive instructions on setup, operation, temperature and humidity monitoring, weather forecasting, alarms, and technical specifications for optimal home environmental awareness.</p>
 	<p><a href="#">Adler AD 1189 User Manual and Safety Instructions</a></p> <p>Essential safety instructions, device description, and technical specifications for the Adler AD 1189 digital clock. Available in multiple languages.</p>
 	<p><a href="#">Adler AD 1121 User Manual and Safety Instructions</a></p> <p>Comprehensive user manual and safety guide for the Adler AD 1121 radio alarm clock, covering setup, operation, features, and technical specifications in multiple languages.</p>

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