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› AUNMAS Digital Clock Pen Holder User Manual

AUNMAS Multifunctional LED Screen Alarm Clock Pencil Holder

Digital Clock Pen Holder User Manual

Brand: AUNMAS

Model: Multifunctional LED Screen Alarm Clock Pencil Holder

1. INTRODUCTION AND OVERVIEW

Thank you for purchasing the AUNMAS Digital Clock Pen Holder. This multifunctional device combines a digital alarm clock, temperature display, LED night light, and a convenient pen holder, making it an ideal addition to your home or office desk. This manual provides detailed instructions on setting up, operating, and maintaining your device to ensure optimal performance.



Figure 1.1: Front view of the Digital Clock Pen Holder with pens.



Figure 1.2: The Digital Clock Pen Holder in a typical office environment.

2. PRODUCT FEATURES

- **Multifunctional Design:** Serves as a digital alarm clock, temperature display, LED night light, and a practical pen holder.
- **Alarm Clock Function:** Supports 12/24 hour display format, includes alarm and snooze functions for convenience.
- **Temperature Display:** Displays ambient temperature and allows switching between Celsius (°C) and Fahrenheit (°F).
- **Integrated Pen Holder:** Provides a dedicated space for organizing pens, pencils, and other small desk items.
- **Quiet Operation:** Designed to operate silently, ensuring a peaceful sleeping and working environment.
- **Sound Control:** Features a sound control function for display activation.



Figure 2.1: Visual representation of the product's key features.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing:

- 1 x AUNMAS Digital Clock Pen Holder
- 1 x User Manual (This document)

Note: 2 x AAA batteries are required for operation and are not included in the package.

4. SETUP

4.1 Battery Installation

The Digital Clock Pen Holder is powered by two AAA batteries. Follow these steps to install them:

1. Locate the battery compartment cover on the bottom of the device.
2. Slide or gently pry open the battery compartment cover.
3. Insert two AAA batteries, ensuring the correct polarity (+ and -) as indicated inside the compartment.
4. Replace the battery compartment cover securely.



Figure 4.1: Battery compartment and S/C switch location.

4.2 Sound Control (S/C) Switch

On the bottom of the device, next to the battery compartment, you will find an S/C switch. This switch controls the sound activation feature for the display.

- Set the switch to **ON** to enable sound control. The display will turn off after a short period of inactivity and can be activated by sound (e.g., clapping, tapping the desk).
- Set the switch to **OFF** to keep the display continuously on.

5. OPERATING INSTRUCTIONS

The device features five control buttons on the right side of the display: **MODE**, **SET**, **UP**, and **DOWN**. The **SNZ / LIGHT** button is typically located on the top or front.



Figure 5.1: Front view showing display and control buttons.

5.1 Setting Time and Date

1. Press the **MODE** button repeatedly until the display shows the time.
2. Press and hold the **SET** button until the hour digits begin to flash.
3. Use the **UP** and **DOWN** buttons to adjust the hour.

4. Press **SET** again to move to the minute digits, then use **UP** and **DOWN** to adjust.
5. Continue pressing **SET** to cycle through and adjust the year, month, and day using the **UP** and **DOWN** buttons.
6. Once all settings are correct, press **SET** one last time or wait a few seconds for the flashing to stop to save the settings.

5.2 Setting Alarm

1. Press the **MODE** button until the alarm time is displayed (often indicated by an alarm icon).
2. Press and hold the **SET** button until the alarm hour digits begin to flash.
3. Use the **UP** and **DOWN** buttons to set the desired alarm hour.
4. Press **SET** again to move to the alarm minute digits, then use **UP** and **DOWN** to set the minutes.
5. Press **SET** one last time or wait for the flashing to stop to confirm the alarm setting.
6. To activate or deactivate the alarm, press the **ALARM** button (if present) or cycle through modes until the alarm icon appears/disappears.



Figure 5.2: The alarm clock function in use.

5.3 Snooze Function and Backlight

When the alarm sounds, press the **SNZ / LIGHT** button to activate the snooze function. The alarm will temporarily stop and sound again after a few minutes (default snooze duration). Pressing any other button will turn off the alarm completely until the next set time. The **SNZ / LIGHT** button also activates the backlight for a few seconds, illuminating the display for easy viewing in low light conditions.

5.4 Temperature Display

The device displays the ambient temperature. To switch between Celsius (°C) and Fahrenheit (°F):

- In normal time display mode, press the **DOWN** button to toggle between °C and °F.



Figure 5.3: Temperature display function showing both Celsius and Fahrenheit options.

5.5 12/24 Hour Format

To switch between 12-hour and 24-hour time formats:

- In normal time display mode, press the **UP** button to toggle between 12-hour (with AM/PM indicator) and 24-hour formats.

6. MAINTENANCE

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the surface or display.
- **Battery Replacement:** Replace batteries when the display becomes dim or functions become erratic. Always replace both batteries at the same time with new ones of the same type (AAA).
- **Storage:** If storing the device for an extended period, remove the batteries to prevent leakage and potential damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Batteries are low or incorrectly installed.	Replace batteries with new AAA batteries, ensuring correct polarity. Check the S/C switch is OFF if you want continuous display.
Alarm does not sound.	Alarm is not activated or set incorrectly.	Ensure the alarm time is set correctly and the alarm function is enabled (alarm icon visible on display).
Time/Date is incorrect.	Time/Date was not set or batteries were removed.	Follow instructions in Section 5.1 to reset the time and date.
Temperature reading seems inaccurate.	Device is placed near a heat source or vent.	Relocate the device to an area with stable ambient temperature.

8. SPECIFICATIONS

Feature	Detail
Brand	AUNMAS
Model	Digital Clock Pen Holder
Material	Plastic shell
Color	Silver + Black
Dimensions (L x W x H)	8 x 10.8 x 8 cm / 3.15 x 4.25 x 4.25 inches (approx.)
Power Source	2 x AAA batteries (not included)
Display Type	Digital LED
Function Buttons	MODE, SET, UP, DOWN, SNZ / LIGHT
Special Features	Alarm, Snooze, Temperature Display (°C/°F), 12/24 Hour Format, Sound Control, Pen Holder



Figure 8.1: Product dimensions.

9. WARRANTY AND SUPPORT

This product is manufactured by AUNMAS. For any warranty claims, technical support, or inquiries regarding your Digital Clock Pen Holder, please refer to the retailer's return policy or contact AUNMAS customer service directly through their official channels. Please retain your proof of purchase for any warranty-related requests.