RUISHINE dududuck

RUISHINE Duck Night Light Alarm Clock User Manual

Model: dududuck

Introduction

Thank you for choosing the RUISHINE Duck Night Light Alarm Clock. This multifunctional device combines a gentle night light, a reliable alarm clock, and a convenient temperature display, designed to be a comforting companion for children. Please read this manual carefully to ensure proper use and maintenance of your product.

Product Overview

The RUISHINE Duck Night Light Alarm Clock is crafted from skin-friendly silicone, featuring a charming duck design. It offers multiple functionalities to enhance a child's room environment.

Key Features:

- **Multifunctional Design:** Integrates a night light, alarm clock, and temperature display.
- **RGB Color Changing:** Offers a spectrum of colors with adjustable brightness and color-changing modes.
- **Wake-Up Timer:** Features an alarm clock with an LED light to facilitate gentle waking.
- **Tap Control:** Simple tap functionality for operating light and alarm features.
- **Kid-Friendly Material:** Made from soft, environmentally friendly silicone.
- **Temperature Display:** Shows indoor ambient temperature, with Celsius/Fahrenheit conversion.
- **Long Battery Life:** Equipped with a 1200mAh high-capacity lithium battery, providing up to 15 days of use on a single charge.

Package Contents:

- RUISHINE Duck Night Light Alarm Clock
- Power Cable (USB)

Setup

1. **Unpacking:** Carefully remove the device and all accessories from the packaging.
2. **Initial Charge:** Before first use, fully charge the device using the provided USB power cable. Connect the cable to the charging port on the device and a standard USB power adapter (not included). The charging indicator will show the charging status.

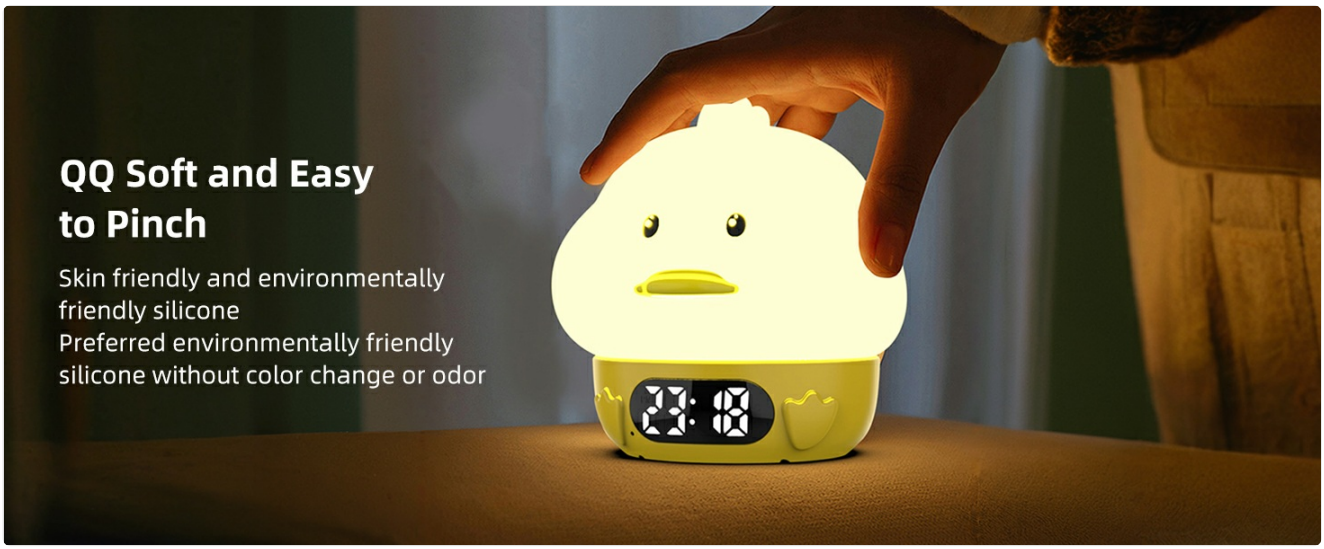


Image: The RUISHINE Duck Night Light Alarm Clock being charged via its USB cable, illustrating its long battery life.

3. **Power On:** Locate the power button (usually on the base) and press it to turn on the device. The digital display will illuminate.
4. **Time Setting:** Refer to the operating instructions for setting the current time and date.

Operating Instructions

1. Time and Temperature Display

- The LED screen displays the current time and temperature.
- The device automatically detects and updates the ambient temperature approximately every 15 seconds.
- To switch between Celsius and Fahrenheit, refer to the specific button on the device's base or back (consult product for exact button location).



Image: The duck night light alarm clock showing its indoor temperature display, with an illustration of switching between Celsius and Fahrenheit.

2. Night Light Operation

- **Turning On/Off:** Tap the top of the duck to turn the night light on or off.
- **Brightness Adjustment:** Hold your hand on the top of the duck to adjust the brightness. Release when the desired brightness is reached.
- **Color Changing:** Tap the duck to cycle through various RGB colors. The light offers multiple color options and unlimited dimming without flicker.



Image: The duck night light demonstrating its multiple RGB color lighting options and unlimited dimming capability.

- **Tap to Light Up Screen:** A simple tap can illuminate the screen to check the time.

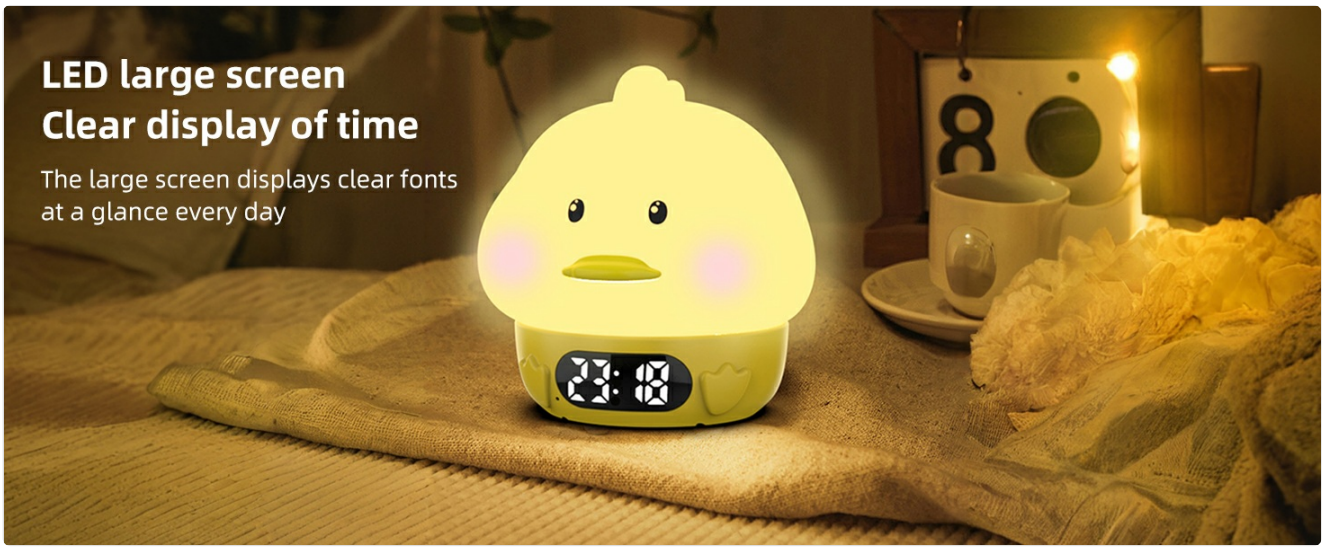


Image: A hand tapping the top of the duck night light, illustrating the touch control feature to light up the screen.

- **Soft Silicone Material:** The soft silicone material allows for gentle interaction and is safe for children.



Image: A hand gently squeezing the soft silicone body of the duck night light, illustrating its flexible and child-friendly material.

3. Alarm Clock Settings

- The device supports setting up to two independent alarm times.
- To set an alarm, locate the alarm setting buttons (usually on the base or back of the device). Follow the on-screen prompts to set the desired time for each alarm.
- The alarm can be set to gently wake you up with an LED light.
- To snooze or turn off the alarm, tap the duck or press the designated button.

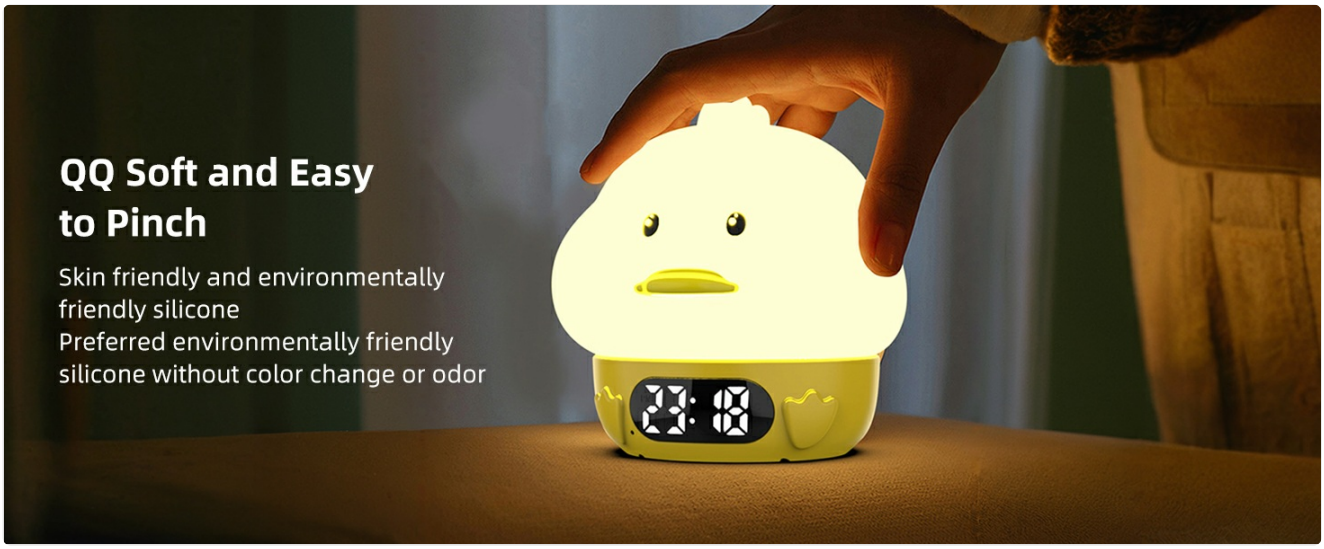


Image: The duck night light alarm clock displaying its digital screen with alarm settings, indicating support for multiple alarms.

Maintenance

- **Cleaning:** Wipe the surface of the device with a soft, damp cloth. Do not use abrasive cleaners or immerse the device in water.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight.
- **Battery Care:** To prolong battery life, avoid fully discharging the device frequently. Charge it regularly.

Troubleshooting

Problem	Possible Cause	Solution
Device does not turn on.	Low battery or device is off.	Charge the device fully. Ensure the power button is pressed.
Night light not responding to tap.	Device might be in a different mode or tap sensitivity issue.	Ensure the device is powered on. Try a firmer tap. If issues persist, restart the device.
Alarm does not sound.	Alarm not set correctly or volume too low.	Verify alarm settings and ensure the alarm is activated. Check volume settings if applicable.
Temperature display is inaccurate.	External factors affecting sensor or temporary glitch.	Ensure the device is not near heat sources or vents. Allow time for the sensor to stabilize.

Specifications

Feature	Detail
Brand	RUISHINE
Model Number	dududuck
Color	Yellow
Display Type	Digital
Power Source	Rechargeable (1200mAh Lithium Battery)
Material	Silicone
Product Dimensions	4.5"W x 4.5"H
Special Features	Dimmable, RGB Color Changing, Temperature Display, Wake-up Timer, Tap Control
Room Type	Bedroom, Kid's Room
Indoor/Outdoor Usage	Indoor

Warranty and Support

This RUISHINE product comes with a**2-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.
For warranty claims, technical support, or any inquiries regarding your product, please contact RUISHINE customer service through the retailer where the product was purchased or visit the official RUISHINE website for contact information.
Please retain your proof of purchase for warranty validation.

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.

Name

Anonymous

Email

you@example.com

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