

[Manuals.plus](#) /

> [YIQI](#) /

> YIQI Digital Alarm Clock User Manual

YIQI Digital Alarm Clock

YIQI Digital Alarm Clock User Manual

Model: Digital Alarm Clock

INTRODUCTION

Thank you for purchasing the YIQI Digital Alarm Clock. This manual provides essential information for the proper setup, operation, and maintenance of your device. Please read these instructions carefully before use and retain them for future reference.



Image: Front view of the YIQI Digital Alarm Clock displaying time, alarm setting, month, date, and temperature.

PRODUCT OVERVIEW

Package Contents

- YIQI Digital Alarm Clock
- User Manual (this document)

Controls and Display

Familiarize yourself with the buttons and display features of your alarm clock.



Image: Rear view of the alarm clock, highlighting the battery compartment, various setting buttons (12/24, YEAR, MIN/DATE, HOUR, MONTH), and switches (AL.ON/OFF, SENSOR ON/OFF, LOCK/AL SET/DATE SET/TIME SET).

- **SNOOZE/LIGHT Button:** Located on top. Press to activate snooze during an alarm or to temporarily illuminate the display.
- **AL.ON/OFF Switch:** Located on the left side. Slides to turn the alarm function on or off.
- **LOCK/AL SET/DATE SET/TIME SET Switch:** Located on the right side. Used to select the setting mode.
- **12/24 Button:** Adjusts time format between 12-hour (AM/PM) and 24-hour.
- **YEAR Button:** Used to set the year.
- **MIN/DATE Button:** Used to set minutes and date. Also switches temperature unit (°C/°F).
- **HOUR Button:** Used to set hours.
- **MONTH Button:** Used to set the month.
- **SENSOR ON/OFF Switch:** Located on the back. Activates or deactivates the smart light sensor.
- **Battery Compartment:** Located on the back for AAA batteries.

Battery Installation

1. Open the battery compartment cover on the back of the clock.
2. Insert 3 new AAA 1.5V batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.
4. **Note:** Do not mix old and new batteries. Do not use rechargeable batteries.

Initial Settings

After battery installation, the clock will power on. You will need to set the time, date, and other preferences.

OPERATING INSTRUCTIONS

Instruction manual



Set Time



1. Push the button to the "time set" mode.



2. When the number is flashing, press the button to set time.



3. Push up the button to the top to lock the setting.



Set Date



1. Push the button to the "date set" mode.



2. When the number is flashing, press the button to set date.



3. Push up the button to the top to lock the setting.



Set Alarm Timer



1. Push the button to the "al.set" mode.



2. When the number is flashing, press the button to set alarm timer.



3. Push up the button to the top to lock the setting.



Change Temperature Units



When the right button is locked, press button "c/f" to change temperature units.



Turn on The Sensor Light



Switch on the "sensor" turn on the sensor of the screen light. Switch off the "sensor" to turn off the screen light. The screen light with the "sensor" on can sense the ambient brightness. If in dark conditions, the light will be turned on by itself, and vice versa.

- Powered by 3x AAA carbon battery (Not contained in the clock). Don't use Alkaline battery. Don't use old and new batteries together.
- The screen light with sensor is only functioning when the "sensor" switch is on. This light can only be seen in dark conditions.
- Alarm will stop after 60 seconds. Or you can turn on the snooze button on the left, but remember to turn it off to keep the alarm function on.

Image: Visual guide for setting time, date, alarm, temperature units, and smart light sensor.

Setting the Time

1. Slide the **LOCK/AL SET/DATE SET/TIME SET** switch to the **TIME SET** position. The hour digits will flash.
2. Press the **HOUR** button to adjust the hour.
3. Press the **MIN/DATE** button to adjust the minutes.

4. Press the **12/24** button to switch between 12-hour (with AM/PM indicator) and 24-hour format.
5. Once the time is set, slide the switch back to the **LOCK** position to save.

Setting the Date

1. Slide the **LOCK/AL SET/DATE SET/TIME SET** switch to the **DATE SET** position. The year digits will flash.
2. Press the **YEAR** button to adjust the year.
3. Press the **MONTH** button to adjust the month.
4. Press the **MIN/DATE** button to adjust the date.
5. Once the date is set, slide the switch back to the **LOCK** position to save.

Setting the Alarm

1. Slide the **LOCK/AL SET/DATE SET/TIME SET** switch to the **AL SET** position. The alarm hour digits will flash.
2. Press the **HOUR** button to adjust the alarm hour.
3. Press the **MIN/DATE** button to adjust the alarm minutes.
4. Once the alarm time is set, slide the switch back to the **LOCK** position to save.
5. To activate the alarm, slide the **AL.ON/OFF** switch to the **AL.ON** position. An alarm icon will appear on the display.
6. To deactivate the alarm, slide the **AL.ON/OFF** switch to the **AL.OFF** position. The alarm icon will disappear.

Snooze Function

When the alarm sounds, press the large **SNOOZE/LIGHT** button on top of the clock. The alarm will pause for approximately 5 minutes and then sound again. To turn off the alarm completely, slide the **AL.ON/OFF** switch to **AL.OFF** or let it ring for 60 seconds until it automatically stops.

EASY SNOOZE

Simple press the big snooze button to get extra 5 minutes sleep



Multifunctional Alarm Clock



Image: The alarm clock next to a sleeping person, demonstrating the easy snooze function by pressing the top button.

Changing Temperature Units (°C/°F)

In **LOCK** mode, press the **MIN/DATE** button to toggle between Celsius (°C) and Fahrenheit (°F) temperature display.

Smart Light Sensor

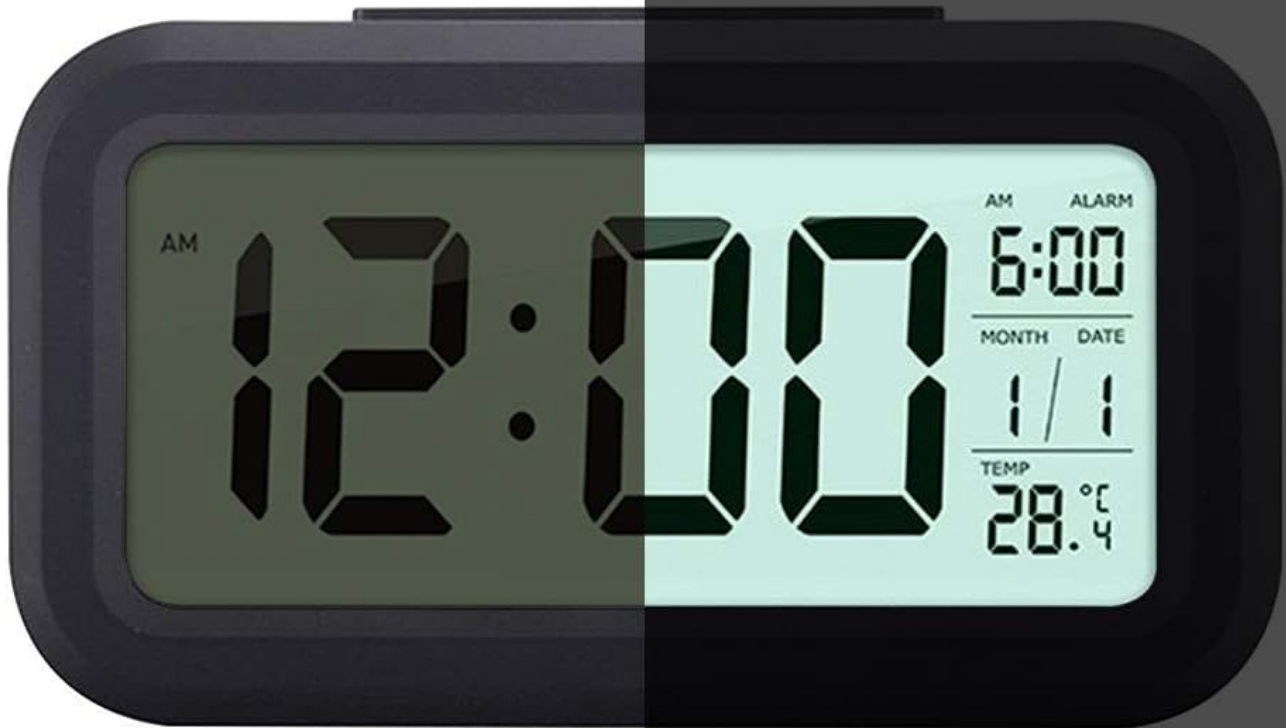
The clock features a smart light sensor that automatically illuminates the display in dark environments.



SMART LIGHT
SENSOR ON/OFF



SMART LIGHT



Patent smart light, off at day, on at night automatically

Image: The alarm clock display shown in bright conditions (day) and dim conditions (night) with the smart light sensor activated, demonstrating automatic backlight adjustment.

- To activate the smart light sensor, slide the **SENSOR** switch on the back to the **ON** position. The display will automatically light up in dim conditions and turn off in bright conditions.
- To deactivate the smart light sensor, slide the **SENSOR** switch to the **OFF** position. The backlight will remain off unless manually activated by pressing the **SNOOZE/LIGHT** button.
- For complete darkness, ensure the **SENSOR** switch is **OFF**.

Smart dim backlight helps you read the time without your room light on.



If a totally darkness atmosphere is needed for bedtime, you can completely shut off the auto-backlight via the brightness switch, located on the back of the clock.

Image: The alarm clock display showing smart dim backlight in a dark room, allowing time to be read without additional room lighting.

MAINTENANCE

- Clean the clock with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the clock to extreme temperatures, direct sunlight, or high humidity.
- If the clock will not be used for an extended period, remove the batteries to prevent leakage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Display is blank or dim.	Batteries are low or incorrectly installed. Smart light sensor is off in a dark room.	Replace batteries with new AAA batteries. Check battery polarity. Ensure SENSOR switch is ON for automatic backlight in darkness. Press SNOOZE/LIGHT button for temporary illumination.
Alarm does not sound.	Alarm is not activated. Alarm time is incorrect.	Slide the AL.ON/OFF switch to AL.ON. Verify the alarm time is set correctly in AL SET mode.
Time/Date is incorrect.	Time/Date was not set correctly.	Follow the "Setting the Time" and "Setting the Date" instructions carefully.
Temperature display is inaccurate.	Clock is exposed to direct heat sources or cold drafts.	Relocate the clock to a stable room temperature environment.

SPECIFICATIONS

- **Brand:** YIQI
- **Model:** Digital Alarm Clock
- **Display Type:** Digital LCD
- **Power Source:** 3 x AAA 1.5V Batteries (not included)
- **Dimensions:** 5.31 x 2.95 x 1.77 inches (approx. 13.5 x 7.5 x 4.5 cm)
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Special Features:** Alarm, Large Display, Calendar Display, Temperature Display, Smart Light Sensor, Snooze Function, 12/24 Hour Format
- **Movement:** Quartz
- **Weight:** 180 Grams

WARRANTY AND SUPPORT

This product is designed for reliability and durability. For any issues or questions not covered in this manual, please contact your retailer or the manufacturer's customer support. Please retain your proof of purchase for warranty claims.

Specific warranty terms and conditions may vary by region and retailer. Please refer to the documentation provided at the time of purchase for detailed warranty information.