JALL V1021 DIGITAL ALARM CLOCK





JALL V1021 Digital Alarm Clock User Manual

Home » JALL » JALL V1021 Digital Alarm Clock User Manual

Contents

- 1 JALL V1021 Digital Alarm Clock
- 2 Structure
- 3 Package Includes
- 4 Setting
- **5 Product Features**
- **6 Trouble Shooting**
- **7 FREQUENTLY ASKED**

QUESTIONS

- **8 VIDEO PRODUCT OVERVIEW**
- 9 References
- **10 Related Posts**



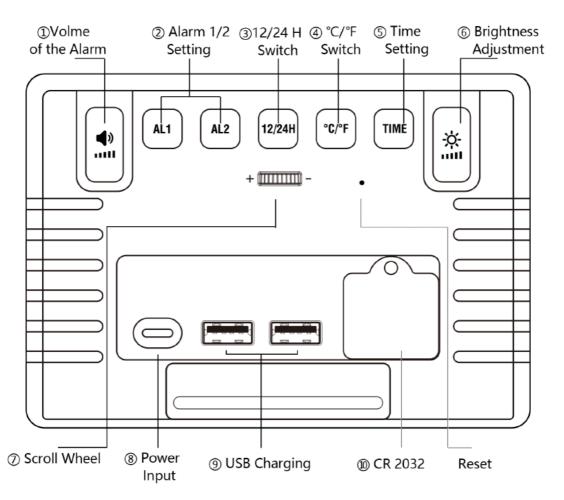
JALL V1021 Digital Alarm Clock



We value each and every one of our customers and promise to provide a lifetime warranty service. Simply visit the following link to activate the lifetime warranty service. www.jall-us.com Missing power accessories or instructions, please contact us on Amazon or by email for a new replacement, please contact us: ThreeDucksDirect@outlook.com

Structure

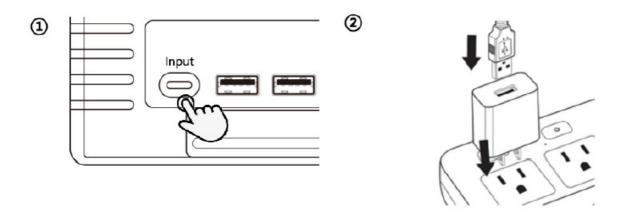




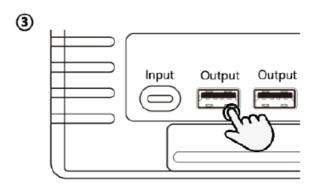
- 1 x Digital Alarm Clock
- 1 x User Manual
- 1 x USB Type C Cable
- 1 x 5V 2A Power Adapter

Setting

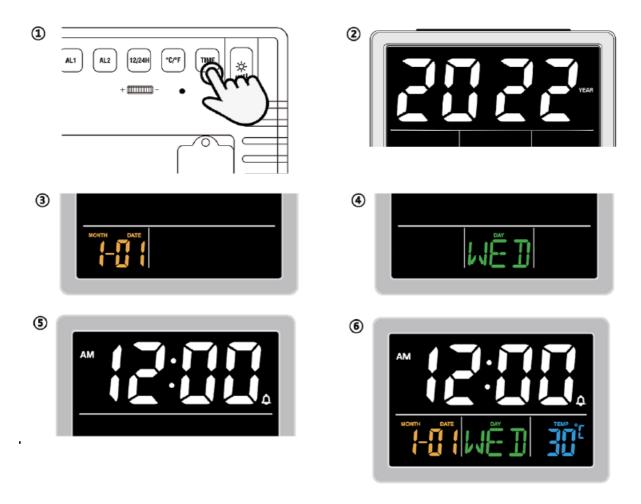
Operating Instructions:



- Please connect the type-c end of the power cord to the power input of the alarm clock
- There are 2 USB Output ports on the back (5V, 2A) which allow you to charge an Android or Apple system smart phone in the same time.

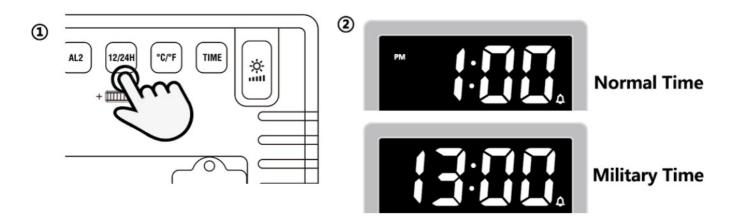


Time Setting:



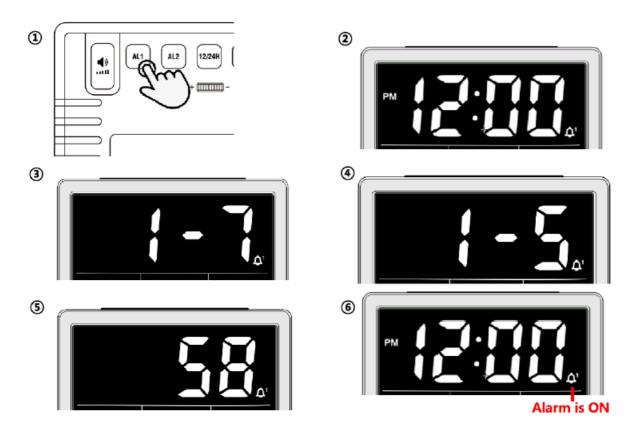
- HOLD the "TIME" button for 3 seconds to enter the Time Setting Menu
- "YEAR" flashing Turn the scroll wheel " + " and select the correct "YEAR" value.
- Press the "TIME" button to confirm.
- "MONTH & DATE" flashing Turn scroll wheel " + " select the correct value.
- Press the "TIME" button and next.
- "DAY" will match automatically.
- "TIME" flashing Turn the scroll wheel " + " and select the correct "TIME" value.
- Press the "TIME" button to confirm.
- The time setting is finished!

Normal Time Or Military Time (12H/24H):



• Press the "12/24H" button to change display mode from 12H / 24H.

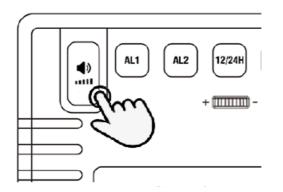
Alarm Setting:



- HOLD the "AL1" button for 3 seconds to enter "Alarm 1 Setting" (Alarm 2 follows the same operation as well)
- The time and Alarm 1 indicators are flashing. Turn the scroll wheel " + **** "
- Press "AL1" the Alton to continue.
- Turn the scroll wheel " + Turn the scroll wheel " + Turn the adjust the Alarm Mode
- Press the "AL1" button to confirm.
- "1-7" Daily Mode (MON-SUN) Rings every day
- "1-5" Workday Mode (MON-FRI) Rings on workdays
- "6-7" Weekend Mode (SAT-SUN) Rings on weekends
- Turn the scroll wheel " + "Select from the 8 available alarm tones (51-58).
- Press the "AL1" button to finish.
- After setting "AL 1" will be automatically turned on by default
- "🅰" " will be on to indicate "AL 1" is ON

Volume of Alarm:

• Press "(*)" to adjust the Volume of the Alarm

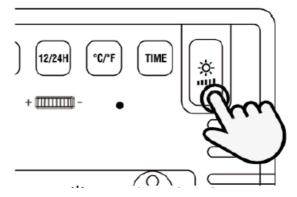


• 6 Volume levels

- V6......100%V5......75%
- 。 V4......50%
- 。 V3......25%
- 。 V2.....10%
- 。 V1.....5%
- Adjust the volume to your preference.

Brightness Setting:

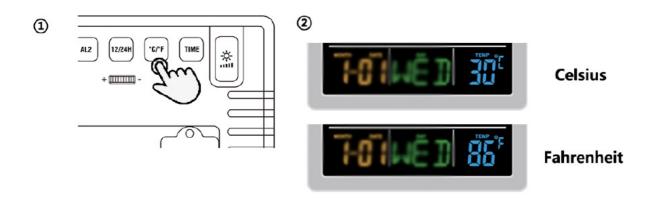
• Press " to adjust brightness. Or turn the scroll wheel to adjust.



• 6 Brightness levels

- 。 L6.....100%
- 。 L5......75%
- 。 L4.....50%
- 。L3......25%
- 。L2.....10%
- 。L1.....5%
- Select your preference brightness.

Temperature Setting:



• Press "°C/°F" button to change temperature unit from C° / F°

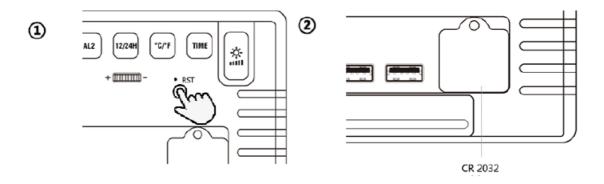
Snooze:

1. When the alarm goes off, press "SNOOZE" on the top. The corresponding alarm indicator light will flash, giving you an extra 9 minutes of snooze time.

Notice: The snooze function will automatically shut off after 4 consecutive uses.

2. To turn off the snooze feature, simply press any button on the back twice. This will stop the flashing of the alarm indicator light. Alarm will go off on the next day.

Reset



- Use a needle or a little stick to press the "Reset" button and the alarm clock will be reset.
- The CR 2032 battery is for memory settings only. The clock can restore the correct time even after a power outage.

Product Features

• Input Voltage: AC110v-240V, 50/60HZ.

Output Voltage: DCSV / 1500MA-2000MA.

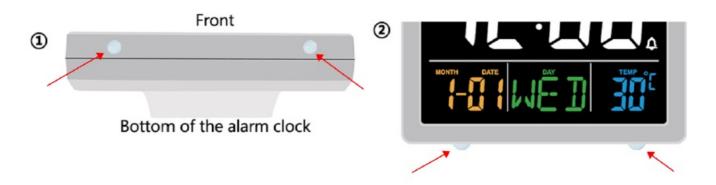
Trouble Shooting

- 1. Missing power accessories, or instructions, please contact us on Amazon or by email for a new replacement.
- 2. Please understand the temperature sensor is pre-set inside the clock. As electronic components may produce heat when working. So it's normal that the temperature is not as accurate as other professional thermometer. It's normal there are 1-2 degrees difference.

- 3. The temperature cannot reset manually because it's detected by sensor automatically. If the difference is higher than 5 degrees, please contact us for a new replacement.
- 4. If you find that your alarm clock cannot be restored to the current time after a power outage, it may be because the CR2032 battery on the back of the clock is depleted. Please try replacing the battery.

Notice: The CR2032 is only used to store the alarm clock's settings and cannot be used to power the clock separately.

- 5. If you think the alarm clock is too slippery, please use the rubber bumpers that comes with the clock and stick it on the bottom of the alarm clock. It doesn't affect aesthetics.
 - Stick the rubber bumper feets on the position as shown, which can effectively prevent the alarm clock from sliding.



FREQUENTLY ASKED QUESTIONS

What brand manufactures the JALL V1021 Digital Alarm Clock?

The JALL V1021 Digital Alarm Clock is manufactured by JALL.

What type of display does the JALL V1021 Digital Alarm Clock feature?

The JALL V1021 Digital Alarm Clock features a digital display.

What special features does the JALL V1021 Digital Alarm Clock have?

The JALL V1021 Digital Alarm Clock includes snooze functionality, temperature display, and alarm features.

What are the product dimensions of the JALL V1021 Digital Alarm Clock?

The JALL V1021 Digital Alarm Clock measures 5.2 inches in width and 3.2 inches in height.

How is the JALL V1021 Digital Alarm Clock powered?

The JALL V1021 Digital Alarm Clock is powered by corded electric.

What material is the frame of the JALL V1021 Digital Alarm Clock made of?

The frame material of the JALL V1021 Digital Alarm Clock is Acrylonitrile Butadiene Styrene (ABS).

What room types is the JALL V1021 Digital Alarm Clock suitable for?

The JALL V1021 Digital Alarm Clock is suitable for bedrooms and kids' rooms.

What type of watch movement does the JALL V1021 Digital Alarm Clock use?

The JALL V1021 Digital Alarm Clock uses automatic watch movement.

In what mode does the JALL V1021 Digital Alarm Clock operate?

The JALL V1021 Digital Alarm Clock operates in electrical mode.

What is the item weight of the JALL V1021 Digital Alarm Clock?

The item weight of the JALL V1021 Digital Alarm Clock is 5 ounces.

Can you tell me the price of the JALL V1021 Digital Alarm Clock?

The price of the JALL V1021 Digital Alarm Clock is \$15.29.

What should I do if the JALL V1021 Digital Alarm Clock is not displaying the correct time?

Ensure that the clock is set to the correct time zone and adjust it accordingly. If the issue persists, try resetting the clock by unplugging it for a few minutes and then plugging it back in.

How can I troubleshoot if the alarm on my JALL V1021 Digital Alarm Clock is not sounding?

Check the alarm settings to ensure they are correctly configured with the desired wake-up time. Verify that the alarm volume is set to an audible level and that the sound is not muted.

What steps should I take if the display on the JALL V1021 Digital Alarm Clock is dim or not illuminated?

Check if the brightness settings are adjusted to an appropriate level. Ensure that the power source is connected securely and that there are no issues with the outlet or power cord.

How can I troubleshoot if the buttons on the JALL V1021 Digital Alarm Clock are unresponsive?

Check for any dirt, debris, or damage around the buttons that may be obstructing their functionality. Gently clean the surface of the clock and buttons with a soft, dry cloth.

What should I do if the alarm sound on my JALL V1021 Digital Alarm Clock is distorted?

Ensure that the alarm volume is adjusted to a suitable level and that there are no obstructions around the clock that may be affecting the sound quality. Test the alarm with different volume settings and consider resetting the clock to its factory settings.

How can I troubleshoot if the JALL V1021 Digital Alarm Clock is losing time or displaying inaccurate time?

Verify that the clock is set to the correct time zone and adjust it if necessary. Test the clock with a different power source to rule out any issues with the outlet or power cord.



References

• User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.