AFEXOA BL20

AFEXOA BL20 Sunrise Alarm Clock User Manual

Model: BL20

Introduction

The AFEXOA BL20 Sunrise Alarm Clock is designed to provide a gentle and natural wake-up experience. It combines a gradual sunrise simulation with relaxing sounds to help you start your day calmly. This device also features a sleep aid timer, multi-color night light, and a dimmable digital display. Please read this manual carefully to ensure proper use and optimal performance of your alarm clock.



Image: Front view of the AFEXOA BL20 Sunrise Alarm Clock displaying the time and its illuminated face.

Setup

1. Power Connection

- Connect the provided power adapter to the DC input port on the back of the alarm clock.
- Plug the adapter into a standard 220 Volt electrical outlet.
- The alarm clock can also be powered by battery for flexibility, though mains power is recommended for continuous use.

2. Initial Time Setting

- Upon first power-up, the display will illuminate.

- Refer to the control buttons (usually located on the back or bottom) to set the current time. Typically, there are dedicated buttons for 'Time Set' and '+' / '-' to adjust hours and minutes.
- Select your preferred 12-hour or 24-hour display format.

Operating Instructions

1. Sunrise Simulation Alarm

- The sunrise simulation gradually brightens the light from 0% to 100% over a period of 0-60 minutes before your set alarm time. The light transitions from amber to warm orange.
- You can choose to wake up with light only, sound only, or a combination of both.
- The brightness of the sunrise simulation is adjustable, and the feature can be deactivated if not desired.



Image: Illustration of the sunrise simulation feature, showing the light intensity increasing over time to gently wake a sleeping child.

2. Dual Alarm and Snooze Function

- The alarm clock supports two independent alarms, allowing for different wake-up times (e.g., for weekdays and

weekends, or for two users).

- To set an alarm, press the 'Alarm 1' or 'Alarm 2' button, then use the '+' / '-' buttons to adjust the time. Confirm your selection.
- When an alarm sounds, press the 'Snooze' button to pause the alarm for 9 minutes. The alarm will repeat after the snooze period.



Image: A man waking up to the alarm clock, highlighting the dual alarm and snooze features.

3. Relaxing Sounds and Sleep Timer

- Choose from 30 natural sounds, including white noise, fan, insects, campfire, and birdsong, to aid relaxation or sleep. These can be combined with light.
- Activate the sleep timer function to play sounds for a set duration (15, 30, 60, 90, 120, or 180 minutes) before automatically turning off. Continuous play is also an option.
- Adjust the sound volume and light brightness to your preference using the dedicated controls.



Image: A child sleeping peacefully with the alarm clock providing soothing sounds and light, illustrating the sleep aid features.

4. RGB Lighting and Night Light

- The alarm clock offers 14 light modes, including 6 solid colors and 8 RGB modes, to create a desired atmosphere.
- The light brightness can be adjusted across 20 levels, making it suitable for use as a bedside lamp, night light, or reading lamp.



Image: The alarm clock displaying a spectrum of colors, demonstrating its multi-color night light capabilities and brightness control.

5. Dimmable Display

- The digital time display is dimmable, allowing you to adjust its brightness from 0% to 100% or turn it off completely to avoid light disturbance during sleep.



Image: A collage illustrating various functions of the alarm clock, including waking up, sleep aid, reading light, and colorful nightlight.

Specifications

Feature	Description
Brand	AFEXOA
Model	BL20
Color	White
Dimensions	7 x 3.81 x 16 cm
Weight	350 grams
Wattage	5 watts
Voltage	220 Volts

Material	Plastic
Display Type	Digital
Power Source	Mains and Battery
Special Features	Digital display, Dimmable light, Night mode, Sunrise simulation, Multiple alarms

For detailed energy efficiency information, please refer to the official EPREL database: https://eprel.ec.europa.eu/qr/2421385

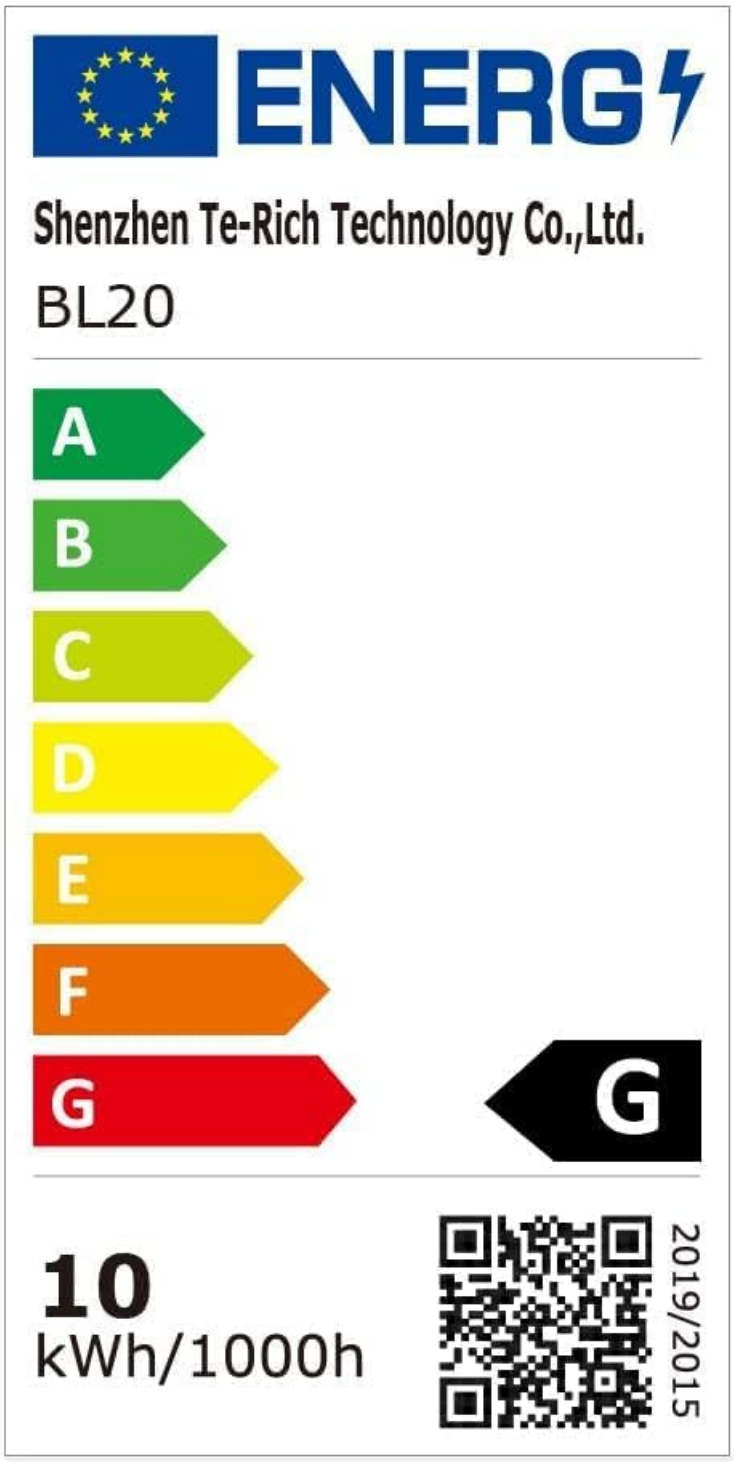


Image: Energy efficiency label for the AFEXOA BL20 model.

Troubleshooting

1. Alarm Not Sounding/Light Not Activating

- **Check Alarm Status:** Ensure the alarm is enabled (indicated by an alarm icon on the display).
- **Verify Alarm Time:** Confirm the alarm time is set correctly.
- **Volume/Brightness Settings:** Ensure the alarm volume is not set to zero and the light brightness is not at 0% if using light-only mode.
- **Power Supply:** Ensure the device is properly connected to power.

2. Display Not Working or Dim

- **Power Connection:** Check if the power adapter is securely connected.
- **Brightness Setting:** Adjust the display brightness using the dedicated control buttons. It might be set to its lowest level or off.

3. Buttons Unresponsive

- **Restart Device:** Disconnect the power for a few seconds, then reconnect it to perform a soft reset.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the surface of the alarm clock. Do not use abrasive cleaners or solvents.
- **Avoid Water:** Keep the device away from water and high humidity. This product is not waterproof.
- **Storage:** If storing the device for an extended period, disconnect it from the power supply.

Warranty and Support

AFEXOA products are manufactured to high-quality standards. For any questions, technical support, or warranty claims, please contact your retailer or the AFEXOA customer service. Please retain your proof of purchase for warranty purposes.

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