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- Xech /
- > Xech Alarm Clock for Students and Heavy Sleepers Mini Clock with Speaker Dynamic RGB Lighting Night Light 5 Alarm Sounds Alarm for Table for Kids Bedroom Study (Hue) User Manual

Xech X-611

Xech Hue Alarm Clock with Speaker and Dynamic RGB Lighting

Model: X-611
Brand: Xech

1. PRODUCT OVERVIEW

The Xech Hue Alarm Clock is a versatile device designed to enhance your daily routine. It combines a loud alarm clock for heavy sleepers with a wireless Bluetooth speaker, dynamic RGB lighting, and a convenient pen stand with a smartphone holder. Its compact and portable design makes it suitable for various settings, including bedrooms, study tables, and office desks.



Image: The Xech Hue Alarm Clock in white, featuring its digital display, control buttons, and the integrated base with pen and smartphone holder.

2. PACKAGE CONTENTS

- Xech Hue Alarm Clock (Model X-611)
- USB-C Charging Cable
- Integrated Lithium Ion Battery (pre-installed)
- User Manual (this document)

3. SETUP

3.1. Charging the Device

Before first use, fully charge the alarm clock. Connect the provided USB-C cable to the charging port on the back of the device and plug the other end into a compatible USB power adapter (not included).



Image: Close-up view of the Xech Hue Alarm Clock's rear, showing the USB-C charging port and the device connected to a power source, indicating continuous power supply.

3.2. Initial Power On

Press and hold the Power/Function button (usually indicated by a power icon) on the front panel to turn on the device. The LED display will illuminate.

3.3. Setting the Time

To set the time, press the 'Clock' button (often represented by a clock icon). Use the '+' and '-' buttons to adjust the hours and minutes. Press the 'Clock' button again to confirm and switch between hour/minute settings. The clock supports 12/24-hour format, which can typically be toggled by pressing and holding the 'Clock' button.





Image: The Xech Hue Alarm Clock displaying a bright LED time, highlighting its 12/24H format capability and the clear visibility of the display when held in hand.

3.4. Setting the Alarm

Press the 'Alarm' button (bell icon) to enter alarm setting mode. Use the '+' and '-' buttons to set the desired alarm time. Press the 'Alarm' button again to confirm. You can cycle through 5 different alarm tones: Ambient Tone, Fun Mornings, Classic Alarm, Morning Chirp, and Calm Chirp. Select your preferred tone using the 'Mode' button or a dedicated tone selection button if available.

3.5. Bluetooth Pairing

To use the wireless speaker function, press the 'Mode' button until you hear an audible prompt indicating Bluetooth pairing mode. On your smartphone or audio device, search for 'Xech Hue' (or similar name) in the Bluetooth settings and connect. Once paired, you can play music wirelessly through the clock's speaker.

4. OPERATING INSTRUCTIONS

4.1. Alarm Functions

- **Snooze:** When the alarm sounds, press any button (except power off) to activate the snooze function. The alarm will sound again after a short interval.
- Disabling Alarm: To turn off the alarm for the day, press the 'Alarm' button when it is sounding.
- Alarm Tones: Choose from 5 distinct alarm tones for a personalized wake-up experience.

4.2. Speaker Functions

- Volume Control: Use the '+' and '-' buttons to adjust the speaker volume during music playback or alarm sounds.
- Music Playback: Once paired via Bluetooth, control music playback (play/pause, next/previous track) directly from your connected device.



Image: An exploded diagram illustrating the internal components of the Xech Hue Alarm Clock's 5W wireless speaker, emphasizing its high-fidelity sound capabilities.

4.3. Dynamic RGB Lighting

The Xech Hue features dynamic RGB lighting with 6 ambient lights and 6 mood lights. Press the 'Ambient Light' button (light bulb icon) to cycle through different lighting modes and colors. This feature is ideal for creating a relaxing atmosphere or as a night light.





Image: The Xech Hue Alarm Clock showcasing its vibrant, color-changing RGB lights, functioning as a perfect mood light with options for 6 ambient and 6 dynamic light settings.

4.4. Pen Stand and Smartphone Holder

The integrated base of the alarm clock includes a dual-slot pen stand and a smartphone holder. This allows you to keep your desk organized and your essentials, such as pens and your smartphone, within easy reach. The smartphone holder provides a comfortable viewing angle for media consumption.





Image: The Xech Hue Alarm Clock's base featuring a dual-slot pen stand and a smartphone holder, demonstrating how it keeps essentials within reach and provides a comfortable viewing angle for a smartphone.









Image: A collage showing the Xech Hue Alarm Clock placed in different environments: a study table, a bedside table, an office desk, and a living room, illustrating its versatility.

5. MAINTENANCE

- Cleaning: Use a soft, dry cloth to clean the surface of the alarm clock. Do not use abrasive cleaners or solvents.
- **Liquid Exposure:** Avoid exposing the device to water or excessive moisture. This product is not waterproof.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight.

6. TROUBLESHOOTING

Issue	Possible Cause	Solution
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Issue	Possible Cause	Solution
Device does not power on.	Low battery or no power connection.	Ensure the device is fully charged or connected to a power source via USB-C.
Alarm does not sound.	Alarm not set or volume too low.	Verify alarm settings and increase alarm volume using the '+' button.
Bluetooth not connecting.	Device not in pairing mode or too far from source.	Ensure the clock is in Bluetooth pairing mode. Move the connected device closer to the clock. Try unpairing and re-pairing.
RGB lights not working.	Light function is off or malfunction.	Press the 'Ambient Light' button to activate and cycle through light modes. If issue persists, contact support.

7. SPECIFICATIONS

Feature	Detail
Brand	Xech
Model Number	X-611
Colour	White
Display Type	Digital LED
Special Features	Loud Alarm, LED Display, Mood Light, Adjustable Volume, Bluetooth Speaker, Pen Stand, Smartphone Holder
Product Dimensions	11.5W x 11H Centimeters
Power Source	Battery Powered (1 Lithium Ion battery included)
Input Type	USB-C
Wireless Version	5.3v
Transmission Range	10m
Speaker Wattage	5W

Feature	Detail
Speaker Driver	40mm
Item Weight	0.45 Grams
Material	Acrylonitrile Butadiene Styrene (Plastic)

8. WARRANTY AND SUPPORT

8.1. Warranty Information

This product comes with a Limited Warranty. Please retain your proof of purchase for any warranty claims. For specific terms and conditions, refer to the warranty card included with your product or contact customer support.

8.2. Customer Support

For technical assistance, troubleshooting, or warranty inquiries, please contact Xech Technologies Pvt Ltd customer care:

• Phone: +91 8828844466

• Manufacturer: XECH Technologies Pvt Ltd, MIDC, Mumbai

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Related Documents - X-611



XECH Nuke II Portable Bluetooth Speaker User Manual

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