

## KEPLUG MX9

# KEPLUG MX9 Sunrise Alarm Clock User Manual

Model: MX9

### INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your KEPLUG MX9 Sunrise Alarm Clock. Please read this manual thoroughly before use to ensure proper functionality and to maximize your experience with the device.

The KEPLUG MX9 is a multifunctional device designed to enhance your sleep and wake-up routine, featuring a sunrise simulation alarm, white noise sound machine, and a dimmable night light.

### PACKAGE CONTENTS

- KEPLUG MX9 Sunrise Alarm Clock
- Power Cable
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### SETUP

#### Power Connection

1. Connect the provided power cable to the DC 5V input port on the back of the alarm clock.
2. Plug the other end of the power cable into a standard USB wall adapter (included) or a compatible USB port.
3. The device will power on and the time display will illuminate.

#### Battery Backup (Optional)

The device requires 2 AAA batteries (not included) for battery backup functionality. These batteries preserve your time settings in the event of a power outage but do not power the alarm clock for normal

operation.

1. Locate the battery compartment on the bottom of the device.
2. Insert 2 AAA batteries, ensuring correct polarity (+/-).
3. Close the battery compartment cover securely.



Figure 1: Front view of the KEPLUG MX9 Sunrise Alarm Clock with illuminated display.

This image shows the front of the KEPLUG MX9 Sunrise Alarm Clock, highlighting its compact design and the digital time display. The device is white with control buttons located on the lower front panel.

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Video 1: An overview of the KEPLUG MX9 Sunrise Alarm Clock, demonstrating its physical features and initial setup steps, including power connection and battery installation.

## OPERATING INSTRUCTIONS

### Time Setting

1. Press and hold the **Time Setting** button (usually indicated by a clock icon) for 2 seconds to enter time setting mode.
2. Use the + or - buttons to adjust the hour. Press the **Time Setting** button again to confirm.

3. Repeat the process to set the minutes.
4. You may also select 12-hour or 24-hour format if available.

### Alarm Setting

1. Press and hold the **Alarm** button (bell icon) for 2 seconds to enter alarm setting mode.
2. Use the **+** or **-** buttons to set the desired alarm time (hour and minute). Press the **Alarm** button to confirm each step.
3. Select your preferred alarm sound from the available 6 options using the **Music** button (note icon) or **+/-** buttons.
4. Adjust the alarm volume (7 levels) using the **+** or **-** buttons.
5. To activate/deactivate the alarm, short press the **Alarm** button. An alarm icon will appear/disappear on the display.

The snooze function allows for an additional 9 minutes of sleep. To activate snooze, press any button on the front panel when the alarm sounds. The alarm will sound again after 9 minutes.



Figure 2: The KEPLUG MX9 Alarm Clock displayed on a bedside table, illustrating its use as a digital clock and night light.

This image shows the KEPLUG MX9 alarm clock on a bedside table next to a plant, with its digital time display clearly visible. The clock emits a warm, soft light, indicating its function as a night light or ambient light source.

## Sunrise Simulation

The sunrise simulation feature gradually brightens the light before your set alarm time, mimicking a natural sunrise. This duration can be customized from 15 to 120 minutes.

1. During alarm setting, you can adjust the sunrise duration.
2. Choose from 3 wake-up modes: gentle light + sound, just the alarm, or sunrise light without sound.



Figure 3: Visual representation of the sunrise simulation feature, showing the gradual increase in light intensity over time.

This image illustrates the sunrise simulation feature of the KEPLUG MX9 alarm clock. It shows a person waking up gently as the clock's light gradually brightens, simulating a natural sunrise over a period of 15-120 minutes.

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Video 2: This video demonstrates the sunrise simulation feature, showing how the light gradually brightens to gently wake the user.

## White Noise Sound Machine

The device offers 30 soothing sounds to aid in relaxation and sleep. These include 10 white noises (white, pink, brown noises, fan sounds) and 20 nature sounds (rain, ocean waves, thunderstorms, birdsong, campfires, lullabies).



1. Press the **Music** button to cycle through the available sounds.
2. Use the **+** or **-** buttons to adjust the volume (15 levels).
3. An optional sleep timer (30-120 minutes) can be set to automatically turn off sounds.



Figure 4: Illustration of the various soothing sounds available on the device for deep, restful sleep.

This image highlights the 30 soothing sounds available on the KEPLUG MX9, categorized into white noises and nature sounds, designed to create a tranquil environment for sleep.

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Video 3: This video demonstrates the sound machine functionality, demonstrating the variety of white noise and nature sounds available.

### Night Light & Dimmable Display

The alarm clock features 12-color night lights and adjustable brightness. It can be used as a bedside lamp, baby nursery light, or for creating romantic ambient lighting.

1. Short press the **Light** button (sun icon) to turn the light on/off or change colors.
2. Use the dedicated light dimmer slider on the back of the device to adjust the light brightness.
3. The LED clock display brightness can also be adjusted to your personal comfort level using the display dimmer slider.



Figure 5: A visual display of the 12 different color options for the night light feature.

This image displays the KEPLUG MX9 alarm clock functioning as a night light, showing a range of 12 solid colors and 4 RGB mood lights. It highlights the device's versatility in creating different ambient settings.

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Video 4: This video demonstrates the 12-color night light feature, showing the various color options and how to adjust them.

### Intelligent Sleep Timer

The sleep timer allows you to set the device to automatically and gradually turn off sounds and lights after a specified duration (15, 30, 60, or 120 minutes), ensuring an undisturbed night's rest.

1. Press the **Timer** button (clock with arrow icon) to activate the sleep timer.
2. Cycle through the available durations (15, 30, 60, 120 minutes) by repeatedly pressing the **Timer** button.
3. The timer will begin counting down and the light/sound will gradually fade before turning off.

## MAINTENANCE

### Cleaning

- Ensure the device is unplugged before cleaning.
- Wipe the surface with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals.

### Storage

Store the device in a cool, dry place away from direct sunlight and extreme temperatures when not in use for extended periods.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Power cable not connected or faulty.	Ensure the power cable is securely connected to both the device and a working power outlet. Try a different USB adapter or outlet.
Alarm does not sound.	Alarm not activated or volume too low.	Check if the alarm icon is displayed. If not, activate the alarm. Increase the alarm volume.
Time settings are lost after power outage.	No AAA batteries installed or batteries are depleted.	Install 2 new AAA batteries for backup. Remember, batteries only save settings, they do not power the clock for normal operation.
Light does not change color or brightness.	Incorrect button press or dimmer setting.	Short press the Light button to cycle colors. Use the light dimmer slider on the back to adjust brightness.

## PRODUCT SPECIFICATIONS

Feature	Detail
Model Name	MX9
Product Dimensions	2.76"D x 6.38"W x 5.71"H
Item Weight	0.39 Kilograms (13.7 ounces)
Power Source	Corded Electric (DC 5V)
Battery Backup	2 AAA batteries (not included) for time settings only

Feature	Detail
Light Type	Wake Up Light, 12-color Night Light
Sound Options	30 Soothing Sounds (White Noise, Nature Sounds)
Alarm Sounds	6 Nature Sounds
Snooze Duration	9 minutes
Sleep Timer	15, 30, 60, 120 minutes

### SAFETY INFORMATION



- Do not use in the bath or near water.
- Follow all instructions to avoid injury or damage to the device.
- Use at safe volumes to protect hearing.
- Keep out of reach of children and pets.

### WARRANTY AND SUPPORT



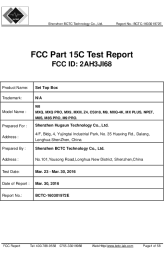

For warranty information or technical support, please refer to the product packaging or contact KEPLUG customer service directly. Keep your purchase receipt for warranty claims.

For further assistance, visit the [KEPLUG Store on Amazon](#).

### Related Documents - MX9

	<p><a href="#">Pure Resonance Audio - Sound Systems, Speakers, Mixers, and Amplifiers Catalog</a></p> <p>Explore the comprehensive product catalog from Pure Resonance Audio, featuring a wide range of sound systems, speakers, mixers, amplifiers, and accessories. Find detailed descriptions, MPNs, SKUs, prices, and UPCs for professional audio solutions.</p>
	<p><a href="#">HanYoung NUX MX-F Series Temperature Controller Instruction Manual</a></p> <p>Instruction manual for the HanYoung NUX MX-F Series Temperature Controller, detailing safety, specifications, model codes, connections, and operation for precise industrial process control.</p>



 <p>USER GUIDE kogan.com</p> <p>MX9 CORDLESS STICK VACUUM CLEANER GSCCT09X</p>	<p><a href="#">Kogan MX9 Cordless Stick Vacuum Cleaner User Guide (KAVACSTM09X)</a></p> <p>Comprehensive user guide for the Kogan MX9 Cordless Stick Vacuum Cleaner (KAVACSTM09X). Learn about safety precautions, components, assembly, operation, cleaning and maintenance, specifications, and troubleshooting.</p>
 <p>ZCAN20 ZIMO ZCAN20 CAN Protokoll 2.00 Spezifikation</p>	<p><a href="#">ZIMO ZCAN20 CAN Protokoll 2.00 Spezifikation</a></p> <p>Umfassende technische Dokumentation des ZIMO ZCAN20 CAN Protokolls Version 2.00, detailliert die Befehle, Datenstrukturen und Schnittstellen für die Steuerung von Modelleisenbahnen.</p>
 <p>FCC Part 15C Test Report FCC ID: 2A8UJ68</p>	<p><a href="#">FCC Part 15C Test Report for Shenzhen Hugsun Technology Set Top Box (Model I68)</a></p> <p>This FCC Part 15C test report from Shenzhen BCTC Technology Co., Ltd. details the compliance of Shenzhen Hugsun Technology's Set Top Box (Model I68) with FCC regulations, covering conducted and radiated emissions, and other RF performance criteria.</p>
	<p><a href="#">Shenzhen Weihong Technology Co., LTD - Android Media Player Catalog</a></p> <p>Catalog of Android TV boxes and sticks from Shenzhen Weihong Technology Co., LTD, featuring various chipsets like RK3228A, H313, RK3528, S905W2, and their specifications including performance, connectivity, and dimensions.</p>