OQIMAX B0DXV338V7

OQIMAX Digital Alarm Clock Radio User Manual

Model: B0DXV338V7

INTRODUCTION

Welcome to the user manual for your new OQIMAX Digital Alarm Clock Radio. This manual provides detailed instructions on how to set up, operate, maintain, and troubleshoot your device. Please read this manual thoroughly before using the product to ensure proper function and longevity.

SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following precautions:

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the device to strong impacts.
- Use only the provided USB cable for power. A power adapter is not included.
- When using AAA batteries for backup, note that battery power alone is not recommended for continuous use as it drains quickly (3-5 days).
- Keep the device away from water or other liquids.
- Do not attempt to disassemble or repair the device yourself. Contact qualified personnel for service.

PACKAGE CONTENTS

Please verify that all items are present in your package:

- OQIMAX Digital Alarm Clock Radio
- USB Power Cable
- User Manual (this document)

USB Charging Port

Image: Contents of the OQIMAX Digital Alarm Clock Radio package.

PRODUCT OVERVIEW

Familiarize yourself with the main components of your alarm clock radio.

Front View and Display

Image: Front view of the alarm clock, highlighting the VA glass display with time, date, and weekday.

The large VA glass display shows the time, AM/PM indicator, day of the week, date, and alarm status. It features 7 selectable font colors and adjustable brightness levels.

Top Panel Buttons

Image: Top panel of the alarm clock with clearly labeled buttons for various functions.

The top panel houses all control buttons, including those for time setting, alarm activation, snooze, display brightness, color selection, FM radio tuning, and volume control.

Rear Panel and Ports

Dual Power Supply

Battery-only use is not recommended.

USB Power (included) :
Recommended

Battery Power (3AAA,not included) :
In battery mode, power drains
quickly and lasts only **3-5 days.**

Image: Rear view of the alarm clock, illustrating the dual power supply options and USB charging port.

The rear of the unit features the USB power input port, a USB charging output port for external devices, and the compartment for 3 AAA backup batteries (not included).

SETUP

1. Powering On

Connect the provided USB cable to the DC 5V IN port on the back of the clock and plug the other end into a USB power adapter (not included) or a powered USB port. The display will light up.
For battery backup, insert 3 AAA batteries (not included) into the battery compartment. Note that battery power is primarily for backup during power outages; continuous use on batteries is not recommended due to rapid drainage (3-5 days).

2. Setting Time and Date

1. Press and hold the **TIME** button until the hour digits flash.

2. Use the **FM+** or **FM-** buttons to adjust the hour. Press **TIME** again to confirm and move to minutes.

3. Adjust minutes using **FM+** or **FM-**. Press **TIME** to confirm.

4. Continue this process to set the year, month, and day.

5. Press **TIME** one last time to exit time setting mode.

Tip: If you encounter issues setting the time, try unplugging and replugging the device, then follow the steps again.

3. Adjusting Display Brightness

The display has multiple brightness levels. Press the **SNOOZE/DIMMER/COLOR** button repeatedly to cycle through the brightness options:

- 5 levels when powered by USB.
- 4 levels when powered by batteries.

Image: Visual representation of the adjustable brightness dimmer settings.

4. Changing Display Color

To change the display font color, press and hold the **SNOOZE/DIMMER/COLOR** button repeatedly to cycle through the 7 available colors: white, green, sky blue, red, purple, deep blue, and yellow.

7 Display Color

Enjoy different colors within a week

Image: The alarm clock display showcasing the 7 available color options.

OPERATING INSTRUCTIONS

1. Setting Alarms (AL1 / AL2)

The clock supports two independent alarms (AL1 and AL2).

1. Press the **AL1 ON/OFF** or **AL2 ON/OFF** button to activate the desired alarm. The alarm icon will appear on the display.
2. With the alarm active, press and hold the corresponding **AL1 ON/OFF** or **AL2 ON/OFF** button until the hour digits flash.
3. Use the **FM+** or **FM-** buttons to adjust the alarm hour. Press the alarm button again to confirm and move to minutes.
4. Adjust minutes using **FM+** or **FM-**. Press the alarm button again to confirm.

5. Next, select the alarm sound: buzzer or FM radio. Use **FM+** or **FM-** to choose.

6. If FM radio is selected, adjust the alarm volume (0-15 levels) using **FM+** or **FM-**.

7. Press the alarm button one last time to save settings and exit.

Image: Detailed steps for setting alarms and activating weekend mode.

2. Weekend Mode

To enable Weekend Mode, which deactivates the alarm on Saturday and Sunday:

1. Ensure an alarm (AL1 or AL2) is active.

2. Press the **WEEKEND** button. The weekend icon will appear on the display.

3. To disable Weekend Mode, press the **WEEKEND** button again.

3. Snooze Function

When an alarm sounds, press the large **SNOOZE/DIMMER/COLOR** button to activate the 5-minute snooze function. The alarm will sound again after 5 minutes. You can repeat this process multiple times.
To turn off the alarm completely, press any other button (e.g., **AL1 ON/OFF**, **FM ON/OFF**).

4. FM Radio Operation

The clock features a built-in FM radio (87.5–108MHz).

1. Press the **FM ON/OFF/SL** button to turn the radio on or off.

2. To auto-search and store stations, press and hold the **FM ON/OFF/SL** button. The radio will scan and save up to 40 stations.

3. To manually tune, briefly press **FM+** or **FM-** to adjust the frequency by 0.1MHz.

4. To jump to the next stored station, briefly press the **MEM+** or **MEM-** buttons.

5. Adjust the radio volume (0-15 levels) using the **VOL+** or **VOL-** buttons.
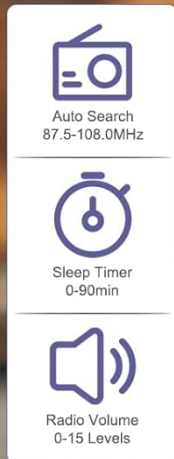
Image: Overview of FM Radio features, including frequency range and auto-search.

5. Sleep Timer

The sleep timer allows the radio to play for a set duration before automatically turning off.

1. While the FM radio is playing, press the **FM ON/OFF/SL** button repeatedly to cycle through sleep timer options: 5, 15, 30, 45, 60, 75, 90 minutes, or OFF.
2. The selected duration will be displayed briefly. The radio will turn off automatically after the set time.

6. USB Charging Port

An additional USB port (5V 1A output) is located on the rear of the clock. You can use this port to charge your smartphone or other small electronic devices overnight.

Image: The USB charging port in use, demonstrating its function for charging external devices.

MAINTENANCE

Cleaning

To clean the clock, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents as they may damage the finish. Ensure the device is unplugged before cleaning.

Battery Replacement

If using AAA batteries for backup, replace them when the display brightness significantly decreases or if the clock loses time during a power outage. Open the battery compartment cover on the rear, remove old batteries, and insert new ones, observing correct polarity (+/-). Dispose of old batteries responsibly.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock does not turn on / Display is blank.	No power connection or faulty power source.	Ensure the USB cable is securely connected to a working USB power adapter or port. Try a different USB port or adapter.

Problem	Possible Cause	Solution
Display is dim or flickers on battery power.	Low battery power or normal operation on battery.	This is normal for battery mode to conserve power. Replace AAA batteries if they are old, or connect to USB power for full brightness.
Cannot set time or alarm.	Incorrect button sequence or temporary software glitch.	Refer to the "Setting Time and Date" or "Setting Alarms" sections. Unplug the clock for a few seconds and then plug it back in to reset, then try again.
Alarm does not sound.	Alarm not activated, volume too low, or Weekend Mode enabled.	Ensure the alarm icon is visible on the display. Check alarm volume settings. Verify Weekend Mode is not active if you need the alarm on Saturday/Sunday.
Poor FM radio reception / Static.	Weak signal or interference.	Extend the antenna fully. Reposition the clock to find a better signal. Perform an auto-search for stations again.
USB charging port not working.	Device not powered by USB or device being charged requires more power.	Ensure the clock is connected to USB power. The charging port provides 5V 1A; some devices may require higher power.

SPECIFICATIONS

- **Brand:** OQIMAX
- **Model:** B0DXV338V7
- **Color:** Black
- **Display Type:** Digital VA Glass
- **Display Colors:** 7 (White, Green, Sky Blue, Red, Purple, Deep Blue, Yellow)
- **Brightness Levels:** 5 (USB), 4 (Battery)
- **Power Source:** USB (DC 5V) or 3 x AAA Batteries (backup only, not included)
- **FM Radio Frequency:** 87.5 – 108 MHz
- **Alarm Quantity:** Dual Alarms
- **Snooze Duration:** 5 minutes
- **Sleep Timer:** 5-90 minutes
- **USB Charging Output:** 5V 1A
- **Dimensions:** Approximately 3 x 0.7 x 0.18 inches (Package Dimensions)
- **Item Weight:** 1.92 ounces

WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For any product inquiries, technical support, or warranty claims, please contact OQIMAX customer service through their official channels or the platform where you

purchased the product.

You can visit the OQIMAX store on Amazon for more information:OQIMAX Amazon Store

Related Documents - B0DXV338V7

TS-9210 Mirror projection clock	[TS-9210 Mirror Projection Clock User Manual](#) Comprehensive user guide for the TS-9210 Mirror Projection Clock, detailing its functions, power supply, time setting, alarm settings, brightness control, night mode, projection, and charging features. Includes detailed instructions for operation.