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› [Greadio](#) /

› [Greadio Portable Shortwave Radio with Best Reception,AM FM Transistor,LCD Display,Time Setting,Battery Operated by 4 D Cell Batteries or AC Power,Big Speaker,Earphone Jack for Gift,Elder,Home AM/FM/SW Radio](#)

Greadio GR-T26

Greadio GR-T26 Portable AM/FM/SW Radio User Manual

Model: GR-T26

Brand: Greadio

INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your Greadio GR-T26 Portable AM/FM/SW Radio. Please read this manual thoroughly before using the product to ensure proper function and longevity.

PRODUCT FEATURES

- LCD Display with clear frequency and time indication.
- Excellent reception across AM, FM, and Shortwave bands due to long antenna and advanced DSP chip.
- User-friendly design with large tuning and volume knobs.
- Dual power options: AC power (included cable) or 4 x D Cell batteries (not included).
- High-quality built-in speaker for clear and powerful audio.
- Tone control (High/Low) for customized listening experience.
- 3.5mm earphone jack for private listening.
- Integrated handle for portability.



Figure 1: Front view of the Greadio GR-T26 Portable AM/FM/SW Radio, highlighting the LCD display, large knobs, and extendable antenna.

PACKAGE CONTENTS

Please ensure all items are present in the package:

- Greadio GR-T26 Portable AM/FM/SW Radio
- AC Power Cord
- User Manual (this document)

SETUP

Powering the Radio

The Greadio GR-T26 radio offers two power options:

1. **AC Power:** Connect the included AC power cord to the radio's AC input port and plug the other end into a standard wall outlet. This allows for continuous operation.
2. **Battery Power:** For portable use, insert four (4) D Cell batteries (not included) into the battery compartment

located on the back of the radio. Ensure correct polarity (+/-) as indicated inside the compartment.

Important: When using AC power, it is recommended to remove the D Cell batteries to prevent potential short-circuiting and damage to the radio.



Figure 2: Illustration of the two power supply methods: AC power and D Cell batteries.

OPERATING INSTRUCTIONS

Turning On/Off and Volume Control

- To turn the radio on, rotate the **VOLUME** knob clockwise from the "OFF" position. The LCD display will illuminate.
- Continue rotating the **VOLUME** knob clockwise to increase the sound level. Rotate counter-clockwise to decrease the sound level.
- To turn the radio off, rotate the **VOLUME** knob counter-clockwise until it clicks into the "OFF" position.

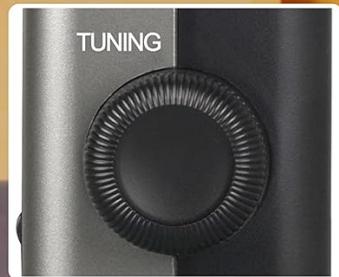
Portable and Convenient to Use



Clear LCD Screen:
time & frequency display



Big volume knob



Big tuning knob

Figure 3: Detailed view of the radio's controls, including the volume and tuning knobs, and the LCD display.

Selecting Radio Band (AM/FM/SW)

Use the **RADIO** selector switch on the front panel to choose your desired frequency band:

- **AM:** Amplitude Modulation band.
- **FM:** Frequency Modulation band.
- **SW:** Shortwave band.

Tuning to a Station

Once a band is selected:

- Slowly rotate the **TUNING** knob (located on the right side of the radio) to scan through frequencies.
- The current frequency will be displayed on the LCD screen.
- Extend the telescopic antenna fully for optimal FM and SW reception. For AM, the internal antenna is generally sufficient, but rotating the radio may improve reception.

Strong Reception to Receive AM/FM/SW

Long antenna,
enjoy the happy radio time



Figure 4: The radio's extendable antenna, crucial for strong AM/FM/SW reception.

Tone Control

Adjust the **TONE** switch (located near the volume knob) to select between "LOW" and "HIGH" audio profiles based on your preference or the broadcast type.

Good Sounds Quality with Big Speaker

Choose high/low tone modes as you like while listening



Figure 5: The tone control switch allows adjustment between low and high audio frequencies.

Using the Earphone Jack

For private listening, plug any standard 3.5mm earphones (not included) into the earphone jack on the right side of the radio. The internal speaker will automatically mute when earphones are connected.

3.5mm Earphone Jack

Listen radio without any bother



Figure 6: The 3.5mm earphone jack for personal audio experience.

Time Setting

The LCD display also shows the current time. To set the time:

- Press the **TIME** button to enter time setting mode.
- Use the **HOUR** and **MINUTE** buttons to adjust the time.
- Note: This radio does not have an automatic time update or memory function. If the radio is turned off or loses power, the time may need to be reset.

MAINTENANCE

- Keep the radio dry. Avoid exposure to water or high humidity.
- Clean the radio with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- If not using the radio for an extended period, remove the batteries to prevent leakage.
- Avoid dropping the radio or subjecting it to strong impacts.
- Do not attempt to disassemble or repair the radio yourself. Refer to qualified service personnel.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Radio does not turn on.	No power supply; batteries are dead or incorrectly inserted; AC cord not properly connected.	Check AC power connection. Replace batteries or ensure correct polarity.
Poor reception or static.	Antenna not extended; weak signal area; interference from other electronics.	Fully extend the telescopic antenna. Try repositioning the radio. Move away from interfering devices.
No sound from speaker when earphones are unplugged.	Volume too low; radio is off; internal speaker issue.	Increase volume. Ensure radio is turned on. If problem persists, contact support.
Time display is incorrect after turning off/on.	Radio does not retain time setting when powered off.	This is normal operation. Reset the time using the TIME, HOUR, and MINUTE buttons.

SPECIFICATIONS

- Model:** GR-T26
- Product Dimensions:** 9.45 x 2.4 x 5.9 inches (24 x 6.1 x 15 cm)
- Item Weight:** 2 pounds (0.91 kg)
- Tuner Technology:** FM, AM, SW
- Power Source:** AC Power (cord included) or 4 x D Cell Batteries (not included)
- Display Technology:** LCD
- Special Feature:** Portable
- Color:** Grey
- Manufacturer:** Greadio
- Country of Origin:** China



Figure 7: Physical dimensions of the Greadio GR-T26 radio.

WARRANTY AND SUPPORT

Greadio offers a **twelve-month manufacturer warranty** for this product.

For technical assistance, troubleshooting, or warranty claims, please contact Greadio customer service. They provide **24/7 after-sales support**.

You may also refer to the official Greadio brand store for more information [Greadio Store on Amazon](#).

Official Product Videos

Video 1: Greadio GR-T26 AM FM Shortwave Radio (Duration: 1:17). This video provides an overview of the Greadio GR-T26 AM FM Shortwave Radio, demonstrating its features and functionality.

Video 2: Greadio T26 AM FM Shortwave Radio with Best Reception (Duration: 1:24). This video highlights the reception capabilities of the Greadio T26 AM FM Shortwave Radio, showcasing its ability to pick up various stations.

