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› PAGARIA Portable FM/AM/SW Radio with 5 Watts Sound, Bluetooth/USB/TF, Earphone Port & Torch User Manual

PAGARIA FE-R917

PAGARIA Portable FM/AM/SW Radio User Manual

Model: FE-R917

1. INTRODUCTION

Thank you for choosing the PAGARIA Portable FM/AM/SW Radio. This compact and versatile device offers a rich listening experience with its 3-band radio tuner, powerful 5-watt speaker, and multiple connectivity options including Bluetooth, USB, and TF card playback. It also features an earphone port and a built-in LED torch, making it an ideal companion for both indoor and outdoor use. This manual provides detailed instructions to help you get the most out of your new radio.



Figure 1: PAGARIA Portable FM/AM/SW Radio (Model FE-R917)

This image shows the PAGARIA Portable FM/AM/SW Radio from a slightly elevated angle, with its telescopic antenna fully extended. The radio is black with a prominent speaker grille on the front and control buttons on the side. A hand strap is visible on the right side.

2. PRODUCT COMPONENTS AND FUNCTIONAL PORTS

Familiarize yourself with the various parts and functions of your radio:



Figure 2: Functional Ports and Components Diagram

This diagram illustrates the key functional components and ports of the PAGARIA Portable FM/AM/SW Radio. It highlights the LED Torch, Speaker, Battery Compartment, ON/OFF Band Switch, Play/Pause button, Previous/Rewind button, Next/Fast Forward button on the front. On the top, it shows the TF Slot, Charge Indicator Light, Power Indicator Light, Torch ON/OFF Button, USB Slot, and Optional DC 5V Jack.

The side view details the Tuning Knob, Volume Control, Earphone Jack, USB 5V Output Jack, DC 5V IN Jack, and Hand Strap.

- **Telescopic Antenna:** For improved radio signal reception.
- **LED Torch:** Integrated bright LED light for illumination.
- **Speaker:** High-output 5 Watts speaker for clear audio.
- **ON/OFF Band Switch:** Powers the unit on/off and selects radio bands (AM/FM/SW) or Bluetooth (BT).
- **Play/Pause Button:** Controls playback for Bluetooth, USB, and TF modes.
- **Previous/Rewind Button:** Skips to previous track or rewinds.
- **Next/Fast Forward Button:** Skips to next track or fast forwards.
- **TF Slot:** For inserting TransFlash (MicroSD) cards for MP3 playback.
- **USB Slot:** For inserting USB drives for MP3 playback.

- **Charge Indicator Light:** Illuminates during charging.
- **Power Indicator Light:** Indicates the device is powered on.
- **Torch ON/OFF Button:** Activates or deactivates the LED torch.
- **Tuning Knob:** Manual tuning for radio frequencies.
- **Volume Control:** Adjusts the audio output level.
- **Earphone Jack:** 3.5mm port for connecting headphones.
- **USB 5V Output Jack:** For emergency charging of external devices (e.g., mobile phones).
- **DC 5V IN Jack (Type-C):** Power input for charging the radio.
- **Hand Strap:** For easy portability.

3. SETUP AND INITIAL USE

3.1. Charging the Battery

The radio comes with a built-in rechargeable Lithium Ion battery. Before first use, it is recommended to fully charge the battery.

1. Locate the DC 5V IN Jack (Type-C port) on the side of the radio.
2. Connect the provided USB charging cable to the Type-C port on the radio.
3. Connect the other end of the USB cable to a compatible USB power adapter (included) or a USB port on a computer.
4. The Charge Indicator Light will illuminate during charging. Once fully charged, the light may change color or turn off (refer to specific model behavior).



Figure 3: USB Type-C Charging Port

This image provides a close-up view of the USB Type-C charging port on the side of the PAGARIA radio, highlighting its modern connectivity for convenient charging.

3.2. Battery Compartment

The radio uses a rechargeable Lithium Ion battery. The battery compartment is located at the back of the unit.



Figure 4: Rechargeable Battery Compartment

This image displays the open battery compartment on the back of the PAGARIA radio, revealing the blue rechargeable Lithium Ion battery inserted inside. This illustrates how the battery is housed and can be accessed.

3.3. What's in the Box

Upon unboxing, ensure all components are present:



Figure 5: Items in the Box

This image shows the complete contents of the PAGARIA radio's packaging, including the radio unit itself, a power adapter, a USB charging cable, and the owner's manual, all neatly arranged next to the product box.

- PAGARIA Portable FM/AM/SW Radio (FE-R917)
- Power Adapter
- USB Charging Cable
- Owner's Manual

4. OPERATING INSTRUCTIONS

4.1. Power On/Off and Mode Selection

To power on the radio, slide the ON/OFF Band Switch to the desired mode (AM, FM, SW, or BT). To power off, slide the switch to the 'OFF' position.

4.2. Radio Operation (FM/AM/SW)

The radio supports FM, AM, and Shortwave (SW) bands.

1. Slide the ON/OFF Band Switch to FM, AM, or SW.
2. Extend the telescopic antenna fully for optimal reception, especially for FM and SW bands.
3. Rotate the Tuning Knob on the side of the radio to scan for stations. The frequency scale on the front will indicate the approximate frequency.
4. Adjust the Volume Control knob to your desired listening level.



Figure 6: Telescopic Antenna for Signal Reception

This image highlights the telescopic antenna of the PAGARIA radio, with graphic elements indicating radio waves being captured, emphasizing its role in powerful signal reception for AM/FM/SW bands.

Frequency Ranges:

- **FM:** 87.5 - 108 MHz
- **AM:** 522 - 1620 KHz

- **SW:** 8.0 - 18.0 MHz

4.3. Bluetooth Mode

To connect your radio to a Bluetooth-enabled device:

1. Slide the ON/OFF Band Switch to 'BT' (Bluetooth) mode. The radio will enter pairing mode.
2. On your mobile device, enable Bluetooth and search for available devices.
3. Select 'PAGARIA R917' from the list of devices.
4. Once paired, you can play audio from your device through the radio's speaker.

4.4. USB/TF Card Playback

The radio supports MP3 audio playback from USB drives and TF (MicroSD) cards.

1. Insert a USB drive into the USB Slot or a TF card into the TF Slot.
2. The radio should automatically switch to USB/TF playback mode if a card/drive is detected. If not, ensure the band switch is not on a radio mode.
3. Use the Play/Pause, Previous/Rewind, and Next/Fast Forward buttons to control playback.

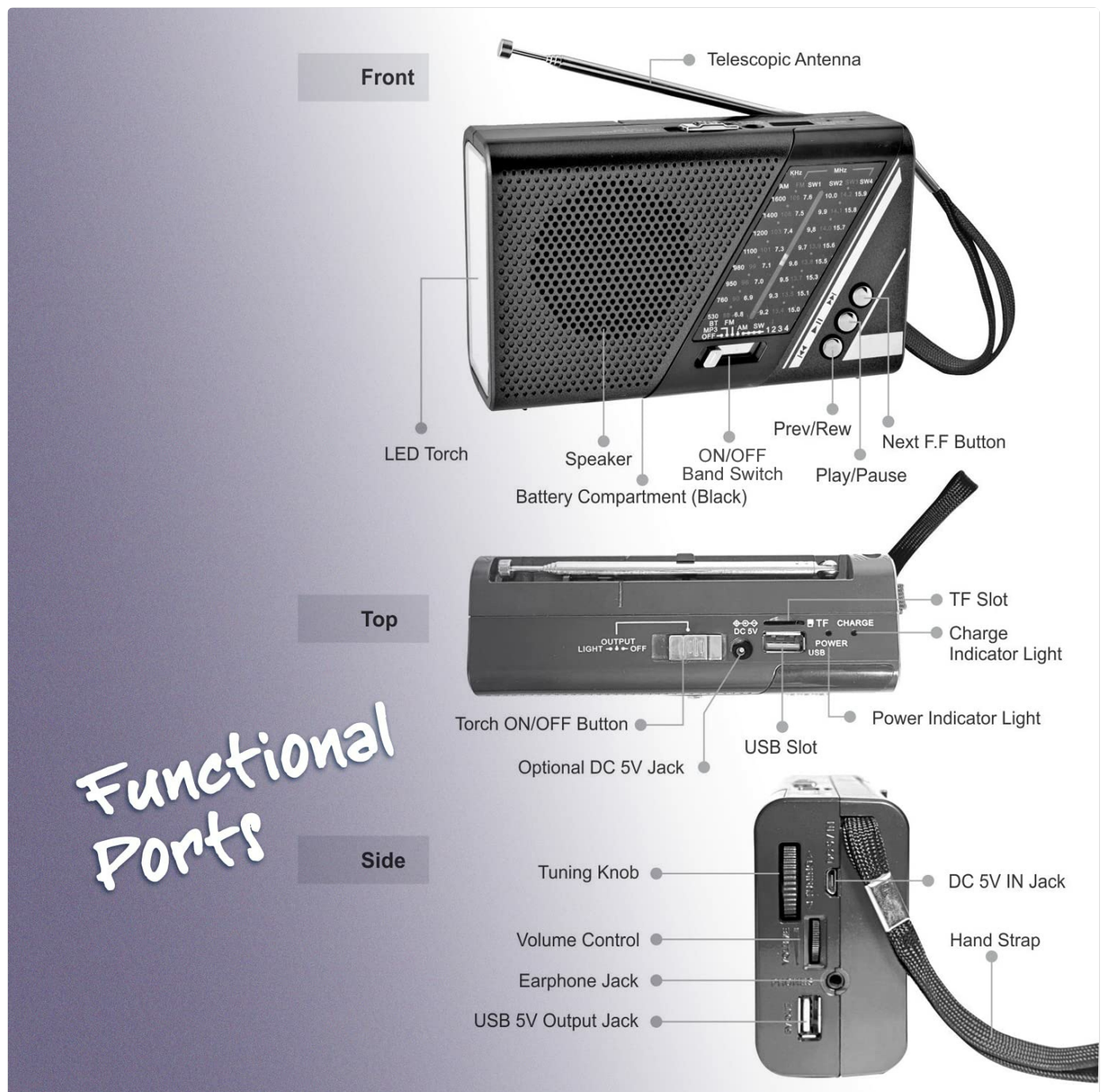


Figure 7: Supports MP3 Playback

This image depicts a person dancing while the PAGARIA radio plays music, visually representing its support for MP3 playback via Bluetooth, USB, and TF card, allowing users to enjoy their own music library.

4.5. Earphone Port

For private listening, connect any standard 3.5mm earphones to the Earphone Jack on the side of the radio.

4.6. LED Torch

To activate the built-in LED torch:

1. Locate the Torch ON/OFF Button on the top of the radio.
2. Slide the button to turn the torch on or off.



Figure 8: Powerful LED Torch

This image shows the PAGARIA radio in a dark setting, with its powerful LED torch brightly illuminated, demonstrating its capability to provide light and 'illuminate the darkness'.

4.7. USB Out for Emergency Charging

The radio features a USB 5V Output Jack that can be used to charge small mobile devices in emergencies.

1. Connect your mobile device's charging cable to the USB 5V Output Jack on the radio.
2. Ensure the radio has sufficient battery charge to provide power.



Figure 9: USB Out for Emergency Mobile Charging

This image illustrates the PAGARIA radio's USB output feature, showing a mobile phone being charged via a cable connected to the radio's USB Out port, highlighting its utility for emergency power.

5. MAINTENANCE

Proper care will ensure the longevity of your PAGARIA radio.

- **Cleaning:** Wipe the radio with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. If storing for a long period, charge the battery to about 50% and recharge every few months.
- **Storage:** Store the radio in a cool, dry place away from direct sunlight, extreme temperatures, and high humidity.
- **Antenna Care:** Handle the telescopic antenna gently to prevent bending or breaking.

6. TROUBLESHOOTING

If you encounter issues with your radio, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power/Radio does not turn on	Battery is depleted.	Charge the radio using the provided USB cable and adapter.
Poor radio reception	Antenna not extended; weak signal area; interference.	Fully extend the telescopic antenna. Try repositioning the radio. Move away from electronic devices that may cause interference.
No sound from speaker	Volume too low; earphones connected.	Increase the volume. Disconnect earphones if you want sound from the speaker.
Bluetooth not connecting	Radio not in BT mode; device not in pairing mode; too far from device.	Ensure radio is in 'BT' mode. Make sure your device's Bluetooth is on and searching. Move device closer to the radio.
USB/TF playback not working	Incorrect file format; card/drive not inserted correctly; corrupted files.	Ensure files are MP3 format. Reinsert the USB drive/TF card. Try a different USB drive/TF card.

7. SPECIFICATIONS

Feature	Detail
Brand	PAGARIA
Model	FE-R917
Product Dimensions	13.8 x 4.8 x 8.5 cm
Item Weight	300 g
Tuner Technology	AM/FM/SW
FM Frequency Range	87.5 - 108 MHz
AM Frequency Range	522 - 1620 KHz
SW Frequency Range	8.0 - 18.0 MHz

Feature	Detail
Speakers Maximum Output Power	5 Watts
Connectivity Technology	Bluetooth, USB, TF Card
Hardware Interface	USB
Compatible Devices	Earphone
Power Source	DC (Rechargeable Lithium Ion Battery)
Battery Type	Lithium Ion (included)
Special Features	3 Band Radio, Torch, Bluetooth, Rechargeable, USB/TF
Country of Origin	China

8. WARRANTY AND SUPPORT

8.1. Warranty Information

PAGARIA products are designed for reliability and performance. For information regarding warranty coverage and terms, please refer to the warranty card included with your product or contact customer support.

Extended warranty plans may be available for purchase:

- 1 Year Extended Warranty Plan
- 2 Years Extended Warranty Plan

8.2. Customer Support

For any queries, technical assistance, or service requests, please contact the manufacturer:

Melody Electronics

Bangalore, India

Website: www.melodymedia.in

Telephone: 6363772699

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