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› [PRUNUS R-818 Wood Retro FM Radio Bluetooth Mini Portable Speaker Instruction Manual](#)

PRUNUS R-818

PRUNUS R-818 Wood Retro FM Radio Bluetooth Mini Portable Speaker Instruction Manual

Model: R-818 | Brand: PRUNUS

1. INTRODUCTION

Thank you for choosing the PRUNUS R-818 Wood Retro FM Radio Bluetooth Mini Portable Speaker. This manual provides detailed instructions for the proper setup, operation, and maintenance of your device. Please read this manual thoroughly before use to ensure optimal performance and longevity of your product.



Image 1: PRUNUS R-818 Retro FM Radio, showcasing its classic wooden design and compact size.

2. PACKAGE CONTENTS

Please check the box for the following items:

- 1 x R-818 Radio
- 1 x Owner's Manual
- 1 x USB-C to USB-A to AUX Cable
- 1 x Lanyard



Image 2: The complete package contents, including the radio, manual, cable, and lanyard.

3. PRODUCT FEATURES

- **Classic Wooden Design:** Crafted from natural walnut wood, offering a vintage aesthetic.
- **Versatile Connectivity:** Supports Bluetooth 5.0 for wireless pairing with smartphones and tablets, and wired AUX connection for devices with a 3.5mm headphone jack.
- **Enhanced FM Reception:** Equipped with a high-quality DSP chip and built-in antenna for optimal FM channel reception. Features a 270° tuning window for precise station selection.
- **Clear Audio Output:** Integrated 3W speaker delivers rich and loud sound without distortion.
- **Portable Design:** Compact dimensions (9*4*6cm) and lightweight (145g) with an included lanyard for easy carrying.
- **Rechargeable Battery:** Built-in rechargeable battery supports USB charging.



Image 3: Illustrates the radio's universal compatibility (Bluetooth, FM, AUX) and its compact size in hand.

100% NATURAL WOOD

Handcrafted From Cherry Wood,
Keeps You Closer to Nature



Image 4: Highlights the natural wood construction of the radio, emphasizing craftsmanship.

4. CONTROLS AND INDICATORS

Familiarize yourself with the controls and indicators of your R-818 radio:

- **Volume Control / Power Knob:** Located on top, turn to adjust volume. Press and hold to power on/off.
- **Tuning Dial:** Large circular dial on the front for selecting FM radio frequencies.
- **Warm Light:** Illuminates the tuning dial, changing color based on the selected mode (e.g., orange for FM, blue for Bluetooth/AUX).
- **Mode Switch (OFF-FM-BT-AUX):** Located on the back, slide to select between Off, FM Radio, Bluetooth, and AUX input modes.
- **Charging Indicator:** LED light on the back that indicates charging status.
- **USB-C Charging Port:** For connecting the charging cable.
- **AUX Input Port:** For connecting external audio devices.

EASY TO USE

No Confusing Buttons, Just Like Radio From a Generation Ago



Image 5: Detailed view of the radio's controls, including the volume knob, tuning dial, and mode switch.



Image 6: Close-up of the large control knob for volume and power.

Cozy & Warm Light

Image 7: Illustration of the warm light indicator for different modes (FM/BT/AUX).



Image 8: The portable carrying strap attached to the radio.

5. SETUP

1. **Initial Charging:** Before first use, fully charge the radio using the provided USB-C cable. Connect the USB-C end to the radio's charging port and the USB-A end to a compatible USB power adapter (not included) or computer USB port. The charging indicator will illuminate during charging.
2. **Power On:** Press and hold the Volume Control knob on top of the radio until the tuning dial light illuminates.
3. **Mode Selection:** Slide the mode switch on the back of the radio to select your desired operating mode: OFF, FM, BT (Bluetooth), or AUX.

6. OPERATING INSTRUCTIONS

6.1 FM Radio Mode

1. Slide the mode switch to the "FM" position. The tuning dial light will turn orange.
2. Rotate the Tuning Dial on the front of the radio to scan for FM stations. The frequency range is 87-108MHz.
3. Adjust the Volume Control knob to your preferred listening level.
4. For optimal reception, ensure the radio is placed in an open area away from obstructions. The built-in antenna is designed to provide good signal quality.

6.2 Bluetooth Mode

1. Slide the mode switch to the "BT" (Bluetooth) position. The tuning dial light will turn blue, and you will hear an audible prompt indicating Bluetooth pairing mode.
2. On your smartphone, tablet, or other Bluetooth-enabled device, enable Bluetooth and search for available devices.
3. Select "PRUNUS R-818" from the list of devices to pair. Once connected, you will hear a confirmation sound.
4. You can now play audio from your connected device through the R-818 speaker.

Your browser does not support the video tag.

Video 1: Demonstrates the Bluetooth pairing process and AUX connection for the PRUNUS R-818 radio.

6.3 AUX Input Mode

1. Slide the mode switch to the "AUX" position. The tuning dial light will turn blue.
2. Connect one end of the provided USB-C to USB-A to AUX cable (using the AUX adapter) to the AUX input port on the back of the radio.
3. Connect the other end of the AUX cable to the headphone jack or audio output of your external audio device (e.g., MP3 player, computer).
4. Play audio from your external device. The sound will be output through the R-818 speaker.

SOUND QUITE MUSICAL

Built in 3W Powerful Speaker, Mini Size yet Delightfully Loud Sound



Image 9: Depicts the radio in a home setting, suggesting its clear and musical sound output.

7. CHARGING

The PRUNUS R-818 features a built-in rechargeable Lithium-Ion battery (3.7V, 450mAh).

1. Connect the provided USB-C to USB-A cable to the radio's charging port.
2. Connect the USB-A end to a standard USB power source (e.g., wall adapter, computer USB port) with a 5V 500mA output.
3. The charging indicator light on the back of the radio will illuminate during charging. It will typically turn off or change color when fully charged (refer to specific LED behavior in the quick start guide if available).
4. A full charge provides several hours of playback, depending on volume level and mode of operation.

8. MAINTENANCE

- Keep the radio dry. Avoid exposure to water or excessive humidity.
- Clean the radio with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid dropping the radio or subjecting it to strong impacts.
- Store the radio in a cool, dry place when not in use for extended periods.
- Charge the battery periodically if the radio is stored for a long time to maintain battery health.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Battery is depleted; Power switch is OFF.	Charge the radio fully; Slide the mode switch to FM, BT, or AUX.
No sound	Volume is too low; Incorrect mode selected; Device not connected properly (Bluetooth/AUX).	Increase volume; Select correct mode; Re-pair Bluetooth device or re-connect AUX cable.
Poor FM reception	Weak signal; Interference from other electronics.	Relocate the radio to an open area; Move away from other electronic devices.
Bluetooth not pairing	Radio not in Bluetooth mode; Device Bluetooth is off; Device too far.	Ensure radio is in BT mode; Turn on Bluetooth on your device; Keep devices within 10 meters.

10. SPECIFICATIONS

Feature	Detail
Brand	PRUNUS
Model	R-818
Material	Wood
Tuner Technology	FM (87-108MHz)
Connectivity Technology	Bluetooth 5.0, AUX
Speaker Output Power	3W (Max 5 Watts)
Power Source	Battery Powered
Battery Type	Lithium Ion (3.7V, 450mAh)
Charging Input	5V 500mA (via USB-C)
Product Dimensions	10.6L x 6.8W x 5H Centimeters
Item Weight	145 g
Country of Origin	China

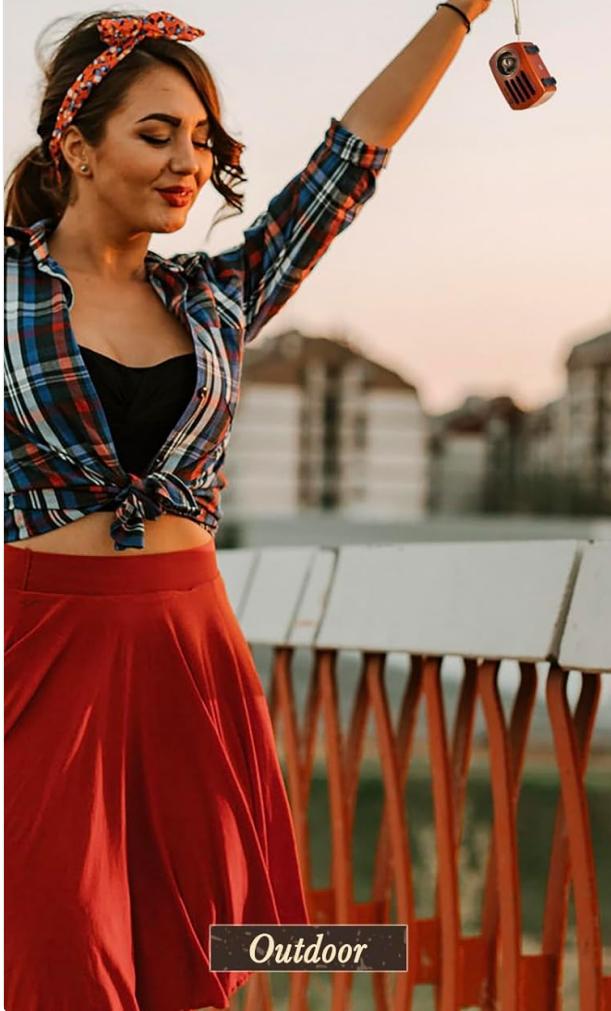
11. WARRANTY AND SUPPORT

PRUNUS products are designed for reliability and performance. For any pre-sale queries, post-purchase quality issues, or return/exchange related concerns, please contact our customer support team.

- **Customer Support Email:** Prunus-technik@hotmail.com
- **Online Store:** Visit the official PRUNUS store on Amazon for more information and products: [PRUNUS Store](#)

WITH YOU EVERYWHERE

Mini and with Carrying Strap, Ready to Go Anywhere



Outdoor

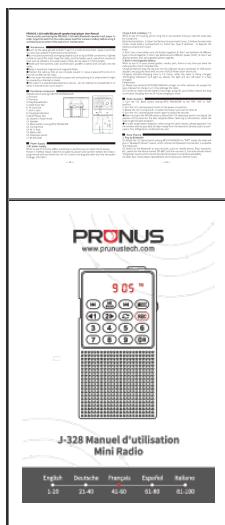


Indoor

Image 10: Showcases the radio's portability, suitable for both outdoor and indoor environments.

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Related Documents - R-818



[PRUNUS J-110 Radio/Bluetooth Speaker/MP3 Player User Manual](#)

User manual for the PRUNUS J-110 portable radio, Bluetooth speaker, and MP3 player. Covers maintenance, power options (AC, battery, rechargeable), radio reception, music playback (Bluetooth, USB, TF, AUX), and remote control operation.

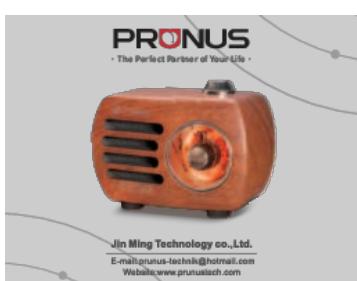


[PRUNUS J-328 Mini Radio User Manual - Features, Operation, and Troubleshooting](#)

Comprehensive user manual for the PRUNUS J-328 Mini Radio. Learn about its features, how to use FM radio, play music from TF cards and AUX, record audio, and find answers to frequently asked questions.

	<p>PRUNUS J-429 Radio User Manual</p> <p>User manual for the PRUNUS J-429 portable radio, detailing its features, operation, maintenance, and troubleshooting for FM, MW, and SW bands, as well as MP3 playback via USB and TF card.</p>
	<p>PRUNUS J-189 Mini Speaker Radio User Manual - Operation and Features</p> <p>Comprehensive user manual for the PRUNUS J-189 Mini Speaker Radio. This guide covers setup, operation for AM/FM radio, Bluetooth, USB/TF card playback, AUX input, and the LED flashlight, along with precautions and product specifications.</p>
	<p>PRUNUS J-908 Radio MP3 Player User Manual</p> <p>User manual for the PRUNUS J-908 Radio MP3 Player, covering maintenance, functional components, charging, radio reception, music playback (TF card/USB/AUX), and flashlight usage.</p>
	<p>Manuale Utente Radio PRUNUS J-288</p> <p>Manuale utente per la radio PRUNUS J-288, che descrive le sue caratteristiche, il funzionamento, la ricezione radio, le modalità di riproduzione musicale (USB, TF, AUX, Bluetooth), le chiamate Bluetooth, il timer di autospegnimento e la funzione di blocco.</p>

Documents - PRUNUS – R-818



[\[pdf\] User Manual Specifications](#)

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lang:en score:33 filesize: 5.96 M page_count: 12 document date: 2021-06-28



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