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› PRUNUS J-555 Pocket Radio User Manual

PRUNUS J-555

PRUNUS J-555 Pocket Radio User Manual

Model: J-555

1. INTRODUCTION

Welcome to the user manual for your PRUNUS J-555 Pocket Radio. This compact and versatile AM/FM radio is designed for portability and ease of use, featuring dual power options, excellent reception, and a built-in flashlight. Please read this manual thoroughly to understand the product's functions and ensure optimal performance.

2. WHAT'S IN THE BOX

- Radio x 1
- USB-C Charging Cord x 1
- Lanyard x 1
- User Manual x 1
- Quick Start Guide x 1

3. PRODUCT OVERVIEW

The PRUNUS J-555 Pocket Radio is a compact and lightweight device, ideal for on-the-go listening.

3.1 Key Features

- **Dual Power Options:** Supports both AAA battery (not included) and built-in 800mAh rechargeable battery via USB-C.
- **Ultra Mini Design:** Measures 3.9 x 2.3 x 1.0 inches and weighs 3.6 oz, with a lanyard and clip for portability.
- **Easy to Use:** Features an AM/FM switch, intuitive rotary tuning and volume knobs, and a tuning indicator light.
- **Outstanding Reception Quality:** Equipped with a 7.7-inch telescopic antenna and DSP chip for enhanced signal reception across FM (87-108 MHz) and AM (520-1730 KHz) frequencies.
- **Clear Speaker and Headphone Jack:** Built-in magnetic speaker for clear audio and a 3.5mm headphone jack for private listening.
- **Built-in Flashlight:** Provides illumination in dark conditions.

3.2 Component Identification



Figure 3.2.1: Front and side view of the PRUNUS J-555 Pocket Radio, showing the speaker, display, and side controls.

EASY TO USE



Figure 3.2.2: Detailed view of the PRUNUS J-555 Pocket Radio's controls, including the telescopic antenna, tuning knob, OFF/FM/AM switch, indicator lights, headphone jack, and flashlight switch.

4. SETUP

4.1 Powering the Radio

The PRUNUS J-555 offers two power options: the internal rechargeable lithium battery and external AAA batteries.

4.1.1 Using the Internal Rechargeable Battery

Connect the included USB-C charging cable to the radio's USB-C port and to a USB power source (e.g., wall adapter, computer USB port). The "CHGR" indicator light will illuminate during charging and turn off when fully charged.

DUAL POWER OPTIONS

Type-C

AAA battery

Figure 4.1.1: The PRUNUS J-555 radio connected to a wall outlet via a USB-C cable for charging, illustrating the internal rechargeable battery option.

4.1.2 Using AAA Batteries

Open the battery compartment on the back of the radio. Insert two (2) AAA batteries (not included), ensuring correct polarity. Locate the power selector switch inside the battery compartment and slide it to the "AAA Battery" position.



Figure 4.1.2: The PRUNUS J-555 radio with its battery compartment open, showing the insertion of two AAA batteries and the power selector switch.

4.2 Initial Use

Before first use, it is recommended to fully charge the internal battery. Extend the telescopic antenna for optimal FM reception.

5. OPERATING INSTRUCTIONS

5.1 Turning On/Off and Mode Selection

Use the "OFF/FM/AM" switch located on the side of the radio to turn the unit on and select your desired band (FM or AM).

5.2 Tuning to a Station

Once the radio is on, rotate the "Tuning Knob" on the side to scan through frequencies. The "TUNE" indicator light will illuminate when a strong signal is detected, indicating a clear station.

5.3 Adjusting Volume

Use the "Volume Knob" on the side to increase or decrease the audio output.

5.4 Using the Headphone Jack

For private listening, plug any standard 3.5mm headphones into the headphone jack located on the side of the radio. The internal speaker will automatically mute when headphones are connected.



Figure 5.4.1: A person listening to the PRUNUS J-555 radio with headphones plugged into the 3.5mm jack, demonstrating private listening.

5.5 Using the Flashlight

The radio features a built-in flashlight. Locate the "Flashlight Switch" on the side of the radio and slide it to turn the flashlight on or off.



Figure 5.5.1: The PRUNUS J-555 radio with its flashlight illuminated, showing its use in a low-light environment.

6. MAINTENANCE

- Keep the radio dry. Avoid exposure to rain, moisture, or extreme temperatures.
- Clean the radio with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- If using AAA batteries, remove them if the radio will not be used for an extended period to prevent leakage.
- Store the radio in a cool, dry place when not in use.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No sound	Volume too low	Increase volume.
No sound	Radio off or incorrect mode	Turn radio on and select FM/AM.

Problem	Possible Cause	Solution
Poor reception	Antenna not extended	Fully extend the telescopic antenna.
Poor reception	Weak signal area	Reposition the radio or move to an area with better signal.
Poor reception	Interference	Move away from electronic devices that may cause interference.
Battery not charging	USB-C cable not connected properly	Ensure USB-C cable is securely connected to both the radio and power source.
Battery not charging	Faulty USB power source	Try a different USB power source or cable.

8. SPECIFICATIONS

Feature	Detail
Brand	PRUNUS
Model Number	J-555
Product Dimensions	4.3 x 2.3 x 1.1 inches
Item Weight	3.6 ounces
Batteries	1 Lithium Polymer battery (included), 2 AAA batteries (not included)
FM Frequency Range	87-108 MHz
AM Frequency Range	520-1730 KHz
Connectivity Technology	USB
Special Features	Built-In Flashlight, Lightweight, Portable, Rechargeable
Included Components	Owner's Manual, Quick Start Guide, Radio, USB-C Charging Cord

9. WARRANTY AND SUPPORT

PRUNUS products are designed for reliability and performance. For any questions or assistance, please refer to the included Quick Start Guide or contact PRUNUS customer support.

PRUNUS offers 24/7 customer support. Please visit the official PRUNUS website or your retailer's support page for contact information.

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.

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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.

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