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> BAIJIALI AM FM Portable Radio Instruction Manual

BAIJIALI BLJ-KK9

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Model: BLJ-KK9

1. INTRODUCTION

The BAIJIALI BLJ-KK9 AM FM Portable Radio is designed for clear signal reception and superior sound quality, offering a blend of retro charm and modern convenience. This compact and easy-to-use transistor radio is ideal for home, outdoor, and emergency use, providing access to a wide range of frequencies including FM, AM, and SW bands. Its dual power options ensure uninterrupted entertainment wherever you are.



Figure 1: Front view of the BAIJIALI KK9 Portable Radio.

2. PRODUCT FEATURES

- **AM/FM/SW Radio with Enhanced Reception:** Features a DSP anti-jamming chip for clear signal reception across FM (87-108 MHz), AM (522-1700 kHz), and SW (5.6-22 MHz) frequencies. The telescopic antenna ensures excellent reception.
- **Crystal-Clear Sound Quality:** Delivers superior sound through a high-quality speaker, suitable for music, talk shows, or sports updates.
- **Easy-to-Use Design:** Simple AM/FM buttons and an easy-to-turn tuner make station selection straightforward for all ages.
- **User-Friendly Nostalgia:** Blends retro charm with modern convenience, designed for everyone.
- **Dual Power Options for Versatility:** Can be powered by 2 AA batteries (not included) or connected to an outlet via USB (adapter not included).

BAIJALI Portable AM/FM/SW 1-7 9 Bands Radio

Retractable copper telescopic antenna to get strong AM and FM reception

FM 76-108MHz

AM 530-1600KHz

SW 5.95-17.47MHz



Figure 2: The portable radio in use, highlighting its multi-band capabilities.



Figure 3: Visual representation of the radio's key features including FM/AM/SW, stable signal, large horn, simple operation, earphone jack, easy to carry, battery power, USB charging cable, and good sound quality.

3. SETUP

3.1 Powering the Radio

Your BAIJIALI KK9 radio offers two power options:

- **Battery Operation:** Open the battery compartment located on the back of the radio. Insert two (2) AA batteries (not included), ensuring correct polarity (+/-). Close the compartment securely.
- **USB Power:** Connect the provided USB cable to the DC power jack on the side of the radio. Plug the USB-A end into a compatible USB power adapter (not included) or a USB port on a device.

2 Ways For Charging

- 2 AA batteries(not included)
- Earphone Jack: Enjoy Your Personal Space



Figure 4: Rear view of the radio, illustrating the battery compartment and earphone jack for power and audio options.

4. OPERATING INSTRUCTIONS

4.1 Turning On/Off and Volume Control

To turn the radio on, rotate the volume dial located on the side of the unit clockwise. Continue rotating to increase the volume. To turn off the radio, rotate the dial counter-clockwise until it clicks.

4.2 Selecting Bands (AM/FM/SW)

Use the AM/FM/TV switch on the front panel to select your desired frequency band. The radio supports AM, FM, and multiple Shortwave (SW) bands.

4.3 Tuning Stations

Rotate the tuning knob on the side of the radio to scan for stations. The frequency display will show the current tuning

position. Extend the telescopic antenna for improved reception, especially for FM and SW bands.

Easy to Use

Simple design with large knobs for everyone, especially the elderly



Figure 5: Detailed view of the radio's controls, including the antenna, tuning knob, earphone jack, and band selection buttons.

4.4 Using the Headphone Jack

For private listening, plug any standard 3.5mm headphones (not included) into the headphone jack located on the side of the radio.

4.5 Band Selector (SW1-7)

For shortwave listening, use the band selector switch on the top of the radio to cycle through the available SW1-7 bands to find the best reception for your desired broadcast.

Your browser does not support the video tag.

Video 1: Demonstration of the AM FM SW portable radio's features and operation by the seller.

5. MAINTENANCE

- Keep the radio dry and away from moisture.
- Clean the exterior with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- Remove batteries if the radio will not be used for an extended period to prevent leakage.
- Avoid extreme temperatures and direct sunlight.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Batteries are dead or incorrectly inserted; USB cable not connected.	Replace batteries, check polarity, or ensure USB cable is securely connected to a power source.
Poor reception/Static	Antenna not extended; weak signal area; interference from other electronics.	Fully extend the telescopic antenna. Try repositioning the radio. Move away from other electronic devices.
No sound from speaker	Volume too low; headphones plugged in.	Increase volume. Unplug headphones if you want sound from the speaker.

7. SPECIFICATIONS

- **Brand:** BAIJIALI
- **Model:** BLJ-KK9
- **Product Dimensions:** 4.92 x 1.18 x 2.95 inches (12.5 x 3.0 x 7.5 cm)
- **Item Weight:** 6.7 ounces (190 grams)
- **Tuner Technology:** AM/FM/SW (3-Band)
- **Frequency Range:**
 - FM: 87-108 MHz
 - AM: 522-1700 KHz
 - SW: 5.6-22 MHz
- **Power Source:** Battery Powered (2 x AA, not included) or USB (cable included, adapter not included)
- **Connectivity Technology:** USB
- **Included Components:** Quick Start Guide, USB Charging Cable
- **Country of Origin:** China

Size: 4.92×2.95×1.18 inches
Weight: 5.58oz

Portable size makes it easy to put in your bag, to the yard, or to climbing.



Figure 6: Visual representation of the radio's dimensions.

8. WARRANTY & SUPPORT

BAIJIALI provides a **365-day worry-free guarantee** for your product. If you encounter any problems or have questions regarding your order, please contact us directly for assistance. We are committed to providing a full refund or a new replacement if the issue cannot be resolved.

**Timeless *Ideal Gift*
for the One You Love**



Figure 7: Information regarding after-sales service and support.