

TOKAİ RPD-10W-

TOKAİ RPD-10W- Portable FM/DAB+ Bluetooth Radio User Manual

Model: RPD-10W-

1. INTRODUCTION

Thank you for choosing the TOKAİ RPD-10W- Portable FM/DAB+ Bluetooth Radio. This manual provides essential information for the safe and efficient operation of your device. Please read it thoroughly before use and retain it for future reference.

Key Features:

- FM/DAB+ Radio with PLL tuning for clear reception.
- Bluetooth 5.0 connectivity for wireless audio streaming.
- Integrated 1000mAh rechargeable lithium battery (Type BL5C) for portable use.
- 40 station presets (20 FM, 20 DAB+) for quick access.
- Backlit LCD screen for station information and time display.
- AUX-IN port for connecting external audio devices.
- 3.5mm headphone output for private listening.
- TA (Traffic Announcement) and DRC (Dynamic Range Control) functions.
- 10W PMPO (2W RMS) audio output.

2. WHAT'S IN THE BOX

Carefully unpack the contents and ensure all items are present and in good condition.

- TOKAİ RPD-10W- Portable Radio
- USB Charging Cable
- User Manual (this document)

3. PRODUCT OVERVIEW

Familiarize yourself with the radio's components and controls.



Image: Front and left side view of the TOKAI RPD-10W- portable radio. The radio is white with a grey speaker grille on the right side of the front panel. A telescopic antenna extends from the top. The front features a backlit LCD screen displaying '00:01 DAB', the 'Tokai' logo, and several control buttons. These buttons include volume up/down, previous/next track, 'SCAN', 'MENU', 'PRESET / SLEEP', 'MODE / ⏻', and 'OK'. The left side of the radio houses the AUX input, headphone output, and a USB charging port. Icons on the left of the image highlight key features: FM/DAB+ Radio, Wireless (Bluetooth), Lithium battery, Headphone Output, and AUX-IN input.

Controls and Ports:

- **LCD Display:** Shows station information, time, mode, and battery status.
- **Volume Buttons:** Adjust audio output level.
- **Previous/Next Buttons:** Navigate stations, tracks, or menu options.
- **SCAN Button:** Initiates automatic station scanning.
- **MENU Button:** Accesses system settings and options.
- **PRESET / SLEEP Button:** Saves/recalls preset stations or sets the sleep timer.
- **MODE / ⏻ Button:** Switches between FM, DAB+, Bluetooth, and AUX modes, and powers the unit on/off.
- **OK Button:** Confirms selections in menus.
- **AUX-IN Port:** 3.5mm input for external audio sources.
- **Headphone Output:** 3.5mm output for private listening.
- **USB Charging Port:** For connecting the USB charging cable.
- **Telescopic Antenna:** For optimal FM and DAB+ reception.

4. SETUP

4.1 Charging the Battery

1. Connect the supplied USB charging cable to the radio's USB charging port.
2. Connect the other end of the USB cable to a compatible USB power adapter (not included) or a powered USB port.
3. The battery indicator on the LCD screen will show charging status.
4. Charging is complete when the battery indicator shows a full charge. A full charge provides up to 5 hours of operation.

Note: The radio can be operated while charging. For optimal battery life, fully charge the battery before first use.

4.2 Initial Power On

1. Extend the telescopic antenna fully for best reception.
2. Press and hold the **MODE** /  button to power on the radio.
3. Upon first use, the radio may automatically perform a DAB+ scan to find available stations.

4.3 Antenna Adjustment

For optimal FM and DAB+ reception, fully extend the telescopic antenna and adjust its position until the signal strength is clear and stable.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- To power on, press and hold the **MODE** /  button.
- To power off, press and hold the **MODE** /  button again.

5.2 Mode Selection

Press the **MODE** /  button repeatedly to cycle through available modes: FM, DAB+, Bluetooth, and AUX.

5.3 FM Radio Operation

1. Switch to FM mode using the **MODE** /  button.
2. Press the **SCAN** button to automatically scan and store available FM stations.
3. Alternatively, use the **Previous/Next** buttons to manually tune to a frequency.
4. Adjust volume using the **Volume** buttons.

5.4 DAB+ Radio Operation

1. Switch to DAB+ mode using the **MODE** /  button.
2. If it's the first time or if stations have changed, press the **SCAN** button to perform a full scan for DAB+ stations.
3. Use the **Previous/Next** buttons to navigate through the list of available DAB+ stations.
4. Adjust volume using the **Volume** buttons.

5.5 Bluetooth Pairing

1. Switch to Bluetooth mode using the **MODE** /  button. The display will show 'Bluetooth' or a pairing indicator.
2. Enable Bluetooth on your mobile device (smartphone, tablet, etc.).
3. Search for available devices and select 'TOKAĬ RPD-10W-' from the list.
4. Once paired, the radio will confirm the connection. You can now stream audio from your device.
5. Use the radio's **Previous/Next** buttons to control track playback and **Volume** buttons for audio level.

5.6 AUX-IN Mode

1. Connect an external audio device (e.g., MP3 player) to the radio's **AUX-IN** port using a 3.5mm audio cable (not included).
2. Switch to AUX mode using the **MODE** /  button.
3. Audio from the external device will now play through the radio's speaker. Control playback from the external device.

5.7 Headphone Use

Plug 3.5mm headphones into the **Headphone Output** port for private listening. The radio's speaker will automatically mute.

5.8 Setting and Recalling Presets

The radio supports 20 FM and 20 DAB+ presets.

1. **To Save a Preset:** Tune to the desired station. Press and hold the **PRESET** / **SLEEP** button. Use the **Previous/Next** buttons to select a preset number (1-20). Press **OK** to confirm.
2. **To Recall a Preset:** In FM or DAB+ mode, short press the **PRESET** / **SLEEP** button. Use the **Previous/Next** buttons to cycle through saved presets. The radio will automatically tune to the selected preset.

5.9 Volume Control

Press the **Volume Up** or **Volume Down** buttons to adjust the listening level.

5.10 Sleep Timer

The sleep timer allows the radio to automatically turn off after a set period.

1. While the radio is on, repeatedly short press the **PRESET** / **SLEEP** button (do not hold).
2. Cycle through the available sleep timer options (e.g., 15, 30, 45, 60, 90 minutes, or OFF).
3. The radio will automatically power off after the selected duration.

5.11 TA (Traffic Announcement) and DRC (Dynamic Range Control)

These functions are typically accessible via the **MENU** button in DAB+ mode. Refer to the on-screen menu for specific settings.

- **TA (Traffic Announcement):** When enabled, the radio can automatically switch to traffic announcements from compatible stations.
- **DRC (Dynamic Range Control):** Adjusts the dynamic range of the audio, making quiet sounds louder and loud sounds quieter, which can be useful in noisy environments.

6. MAINTENANCE

6.1 Cleaning

- Always power off the radio and disconnect it from any power source before cleaning.
- Use a soft, dry cloth to wipe the exterior surfaces.
- Do not use abrasive cleaners, waxes, or solvents as they may damage the finish.
- Avoid getting moisture into any openings. The radio is not waterproof.

6.2 Battery Care

- To prolong battery life, avoid fully discharging the battery frequently.
- If the radio will not be used for an extended period, charge it periodically (e.g., every 3 months) to maintain battery health.
- Do not expose the battery to extreme temperatures.

7. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Radio does not power on.	Battery is discharged.	Connect the radio to a power source using the USB cable and allow it to charge.
No sound or low volume.	Volume is too low; Mute is active; Headphones connected.	Increase volume; Check if headphones are plugged in; Ensure no mute function is active.
Poor FM/DAB+ reception.	Antenna not extended; Weak signal area; Interference.	Fully extend and adjust the telescopic antenna; Move the radio to a location with better signal; Avoid sources of interference.
Bluetooth device cannot pair.	Radio not in Bluetooth mode; Device too far; Bluetooth not enabled on device.	Ensure radio is in Bluetooth mode; Place devices closer; Enable Bluetooth on your device and search for 'TOKAĪ RPD-10W-'.
Radio loses stations when unplugged (if battery removed).	This model requires the battery to retain settings when disconnected from power.	Ensure the battery is installed and charged to retain settings.

8. SPECIFICATIONS

Detailed technical specifications for the TOKAĪ RPD-10W- radio.

Feature	Detail
Brand	TOKAĪ
Model Number	RPD-10W-
Color	White
Connectivity Technology	Auxiliary, Bluetooth 5.0, DAB+, FM
Tuning Technology	PLL
Supported Radio Bands	DAB+, FM
Power Source	Rechargeable Lithium Battery (1000mAh, Type BL5C) and Mains (via USB)
Battery Life	Up to 5 hours
Display Type	Backlit LCD
Audio Output Power	10 Watts PMPO (2 Watts RMS)
Dimensions (L x W x H)	15L x 20W x 8H centimeters
Item Weight	256 Grams

Feature	Detail
Voltage	5 Volts
Water Resistance Level	Not waterproof
Included Components	Portable Radio, USB Charging Cable

9. WARRANTY AND SUPPORT

9.1 Manufacturer's Warranty

This TOKAĬ RPD-10W- radio comes with a **2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact TOKAĬ customer support through their official website or the retailer where the product was purchased.

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