

HanRongDa HRD-737 Portable Full Band Radio Product Manual

1. Product Overview

The HanRongDa HRD-737 is a portable full band radio receiver, supporting multiple frequency bands including FM, AM, SW, CB, aircraft band and VHF. It features an LCD display, built-in alarm clock function, and a built-in 700mAh rechargeable lithium battery. With a compact size of 10.561.5cm and lightweight design of 75.4g, it is easy to carry with the included lanyard, perfect for daily use, outdoor activities, travel and other scenarios, allowing you to listen to radio stations from all over the world anytime and anywhere.

2. Technical Specifications

Specification	Details
Brand	HanRongDa
Model	HRD-737
Frequency Range	FM: 87.5-108MHz (100KHz STEP); AM: 520-1720KHz; SW: 2.3-30MHz; CB: 25-28MHz; AIR: 118-138MHz; VHF: 30-223MHz (FM-N / FM-W)
Speaker	Φ40mm 8Ω 1W
Power Supply	DC 5V
Battery Capacity	3.7V 700mAh Lithium Battery (Built-in)
Color	Black / Gold (Optional)
Item Size	10.561.5cm / 4.132.360.59in
Item Weight	75.4g / 2.65oz
Package Size	



	13.28.74.7cm / 5.203.431.85in
Package Weight	216.8g / 7.64oz

3. Package Contents

- 1 * HRD-737 Portable Full Band Radio
- 1 * 3.5mm Earphones
- 1 * Extending Antenna
- 1 * Charging Cable
- 1 * Lanyard
- 1 * User Manual

4. Operating Instructions

- Antenna Installation:** Install the included extending antenna to the antenna interface of the radio, stretch the antenna to the suitable length to enhance the signal reception effect.
- Charging:** Connect the included charging cable to the charging port of the radio, then connect the other end to a 5V USB power source to charge the built-in battery, it will take about 1-2 hours to fully charge the device.
- Power On/Off:** Press and hold the power button for 3 seconds to turn on/off the radio.
- Band Switching:** Press the mode button to switch between different frequency bands: FM, AM, SW, CB, AIR and VHF, according to your needs.
- Frequency Tuning:** After selecting the target band, adjust the frequency tuning knob or press the scan button to search for your desired radio station until you get clear audio.
- Audio Output:** You can use the built-in speaker to play audio, or plug the included 3.5mm earphones into the earphone jack for private listening.
- Alarm Clock Setup:** Enter the setting menu, select the alarm clock option, set the alarm time and enable the alarm function, the radio will ring at the set time to remind you.
- Storage:** When not in use, turn off the radio, retract the antenna, wind the cable gently, and store the device in a dry and cool place.

5. Usage Restrictions

- This radio only supports the specified frequency bands, do not try to use it for other non-supported frequency ranges, which may cause device damage.
- Only use 5V USB power supply for charging, do not use chargers with output voltage higher than 5V, which may damage the built-in battery and the radio components.

3. Do not use the radio in environments with temperature exceeding 60°C or below -10°C, which may affect the signal reception and battery life.
4. The radio is not waterproof, do not use it in high humidity or rainy environments, which may cause short circuit and component damage.
5. Do not disassemble, modify or repair the radio by yourself, which will damage the internal structure and cause permanent damage to the product.
6. Do not use non-original accessories (such as non-specified charging cable) with this radio, which may cause compatibility issues or device damage.

Warning & Safety Information

1. Do not listen to audio at excessive volume for a long time, which may cause permanent hearing damage; it is recommended to keep the volume at a moderate level.
2. Do not pull, twist or bend the charging cable or antenna violently, which may damage the internal wires and cause connection failure.
3. Keep the small accessories (such as lanyard, small antenna parts) away from children under 3 years old. The small parts may cause choking hazards if ingested, and the long cable may cause strangulation risks.
4. Do not spill water or other liquids on the radio; if liquid enters the device, immediately disconnect the power supply and dry it thoroughly before using it again, to avoid short circuit.
5. Do not disassemble, modify or repair the radio by yourself, as this may damage the internal electronic components and cause safety hazards.
6. Do not place the radio near open fire or high-temperature heat sources, which may cause deformation of the shell and damage to the built-in battery.
7. Do not expose the radio to direct sunlight for a long time, which may cause the material to fade or deform.
8. If you notice the battery swells, leaks or gets overheated during use, stop using the radio immediately, disconnect the power supply, and dispose of the battery properly according to local regulations.
9. Do not use this radio in areas where wireless devices are prohibited (such as hospitals, airports), to avoid interfering with the normal operation of other equipment.

(注：文档部分内容可能由 AI 生成)