

XHDATA D-808

XHDATA D-808 Portable FM Radio

USER INSTRUCTION MANUAL

Introduction

The XHDATA D-808 is a versatile portable multi-band radio designed for enthusiasts and casual listeners alike. Featuring DSP technology, it offers reception across FM, AM (MW), Shortwave (SW), Longwave (LW), and Air Band frequencies, along with Single Side Band (SSB) and RDS functionality. Its compact design and rechargeable battery make it ideal for home use, outdoor activities, and travel. This manual provides detailed instructions for setting up, operating, and maintaining your D-808 radio to ensure optimal performance.



The image features a black XHDATA D-808 portable digital radio in the foreground. The radio has a silver telescopic antenna, a digital display showing '29.999 MHz' and '60.0', and various control buttons including 'FM', 'AM', 'SW', 'LW', 'SSB', 'RDS', 'TUNING', 'STEP TUNING', 'SQUELCH', 'FINE TUNE', 'DC-IN', and 'PAGE'. The background is a collage of four circular images illustrating the radio's use: 'Home' (a family reading), 'Camp' (a family picnic), 'Gift' (a family with gifts), and 'Airport' (a man with luggage). The text 'Portable Digital Radio' is written in large, bold, orange letters at the bottom right.

Portable Digital Radio

The XHDATA D-808 is a portable digital radio suitable for various environments, including home, camping, and travel.

Safety Information

- Do not expose the radio to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the radio to strong impacts.
- Keep the radio away from strong magnetic fields.
- Do not attempt to disassemble or modify the radio. This will void the warranty and may cause damage.
- Use only the specified rechargeable battery and charging cable provided or recommended by the manufacturer.
- Dispose of batteries properly according to local regulations.

Package Contents

Please check the package contents upon opening to ensure all items are present:

- 1 x XHDATA D-808 Radio
- 1 x Specific Carrying Bag
- 1 x External Antenna
- 1 x USB Charge Cable (Type-C)
- 1 x Rechargeable Battery (18650 type)
- 1 x English User Manual
- 1 x Wrist Strap

Product Size



Product Accessories



Dedicated Package



English User Manual



USB Charging Cable



External Antenna



Battery



Wrist Strap

The image displays the XHDATA D-808 radio along with its complete set of accessories, including the carrying bag, external antenna, USB charging cable, rechargeable battery, user manual, and wrist strap.

Product Overview

The XHDATA D-808 features a clear LCD display, a large tuning knob, and a comprehensive keypad for easy operation. It includes a telescopic antenna for FM/SW/Air band reception and an internal ferrite antenna for AM/LW. The radio is equipped with a built-in speaker and a 3.5mm earphone jack for private listening.



The XHDATA D-808 radio, featuring its extended telescopic antenna, LCD display, and control interface.

Setup

1. Battery Installation

1. Locate the battery compartment on the back of the radio.
2. Open the compartment cover.
3. Insert the provided 18650 rechargeable battery, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.

2. Charging the Battery

Before first use, fully charge the battery.

1. Connect the supplied USB Type-C charging cable to the DC-IN 5V port on the side of the radio.
2. Connect the other end of the USB cable to a compatible USB power adapter (not included) or a computer USB port.
3. The charging indicator on the display will show charging status. Charging is complete when the indicator shows full.



The XHDATA D-808 radio supports USB-C charging and uses a detachable 2000mAh rechargeable battery.

Operating Instructions

1. Power On/Off

Press the **POWER** button (orange button) to turn the radio on or off.

2. Band Selection

Press the **FM**, **LW/MW/SW**, or **AIR** buttons to switch between frequency bands. For LW, MW, and SW, repeatedly press the **LW/MW/SW** button to cycle through them.

Multiband Aviation Band Radio



The XHDATA D-808 is a multi-band radio capable of receiving FM, AM, SW, LW, Air Band, and SSB signals.

3. Tuning Methods

- **Manual Tuning:** Rotate the large **TUNING** knob on the right side to manually adjust the frequency. Use the **FINE TUNE** knob for precise adjustments, especially for SSB.
- **Direct Frequency Entry:** Use the numeric keypad (0-9) to enter a desired frequency directly, then press **FREQ.**
- **Auto Scan Tuning (ATS):** Press and hold the **FM/AM/SW/AIR AUTO PRESET** button (often labeled **ATS** or similar) to automatically scan and store available stations.

4. Memory Stations

The radio can store up to 500 stations. To save a station:

1. Tune to the desired station.
2. Press the **MEMO** button.
3. Use the numeric keypad or tuning knob to select a memory location.
4. Press **MEMO** again to confirm.

To recall a stored station, press the **PAGE** button and then use the numeric keypad or tuning knob to select the memory page/number.

5. Alarm Clock and Sleep Timer

The D-808 includes an alarm clock and a sleep timer function.

- **Alarm Clock:** Press the **ALARM** button to set the alarm time. The radio can wake you up with a buzzer or a radio station.
- **Sleep Timer:** Press the **SLEEP** button to set a timer for the radio to automatically turn off after a set period (e.g., 10, 20, 30, 60, 90 minutes).



The XHDATA D-808 features an alarm clock and timed shutdown functions.

6. SSB (Single Side Band) Operation

The D-808 supports SSB reception (USB/LSB) for listening to amateur radio, utility stations, and other non-broadcast signals.

1. Tune to a Shortwave frequency where SSB signals are expected.
2. Press the **SSB** button to activate SSB mode. Repeatedly press to switch between USB (Upper Side Band) and LSB (Lower Side Band).
3. Use the **FINE TUNE** knob to precisely adjust the frequency for clear voice reception.

SSB Captures Every Signal, Making Listening Limitless



Maritime



Meteorological



HAM Radio



The SSB feature on the XHDATA D-808 allows for reception of various signals, including maritime, meteorological, and HAM radio communications.

7. RDS Functionality (FM only)

When tuned to an FM station broadcasting RDS (Radio Data System) information, the display may show station name, program type, and other data. This also allows for automatic time calibration.

8. External Antenna Use

For improved reception, especially on SW and Air bands, connect the provided external wire antenna to the **ANT** jack on the side of the radio. Extend the antenna fully and position it for best signal.

9. Volume Control

Rotate the **VOLUME** knob (integrated with the TUNING knob) to adjust the audio output level.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the radio's exterior. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, remove the battery and store the radio in a cool, dry place.
- **Antenna Care:** Handle the telescopic antenna carefully to prevent bending or breaking.

Troubleshooting

Problem	Possible Cause	Solution
Radio does not power on.	Battery is low or not installed correctly.	Charge the battery or re-install it with correct polarity.
Poor reception/static.	Weak signal, interference, or antenna not extended.	Extend the telescopic antenna fully. Use the external antenna. Move to an open area away from electronic devices. Adjust bandwidth.
No sound from speaker.	Volume is too low or headphones are connected.	Increase volume. Disconnect headphones if not in use.
SSB signal is distorted.	Fine tuning not precise.	Use the FINE TUNE knob for precise adjustment until the voice is clear.
Display is dim or blank.	Battery low or backlight setting.	Charge the battery. Check backlight settings (if applicable).

Specifications

Feature	Detail
Brand	XHDATA
Model	D-808
Radio Frequency Range	FM: 64-108 MHz (Global), AM (MW): 520-1710 KHz, SW: 1711-29999 KHz, LW: 150-450 KHz, AIR: 118-137 MHz
Speaker Output Power	5 Watts
Display Technology	LCD
Power Source	Battery Powered, Corded Electric (USB-C 5V)
Battery Type	1 x 18650 Lithium Ion (Rechargeable)
Product Dimensions (LxWxH)	15 x 5 x 8.5 cm
Item Weight	470 g
Connectivity	3.5mm Audio Jack, USB Type-C

Warranty and Support

The XHDATA D-808 Portable FM Radio comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions. For technical support, troubleshooting assistance, or warranty claims, please contact XHDATA customer service through their official website or the retailer from whom you purchased the product. Keep your purchase receipt as proof of purchase for warranty purposes.

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XHDATA D-808

FM Stereo/LW/MW/SW-SSB AIR RDS
Digital Signal Processing Receiver

A User's Manual

By Kevin Davidson
Illustrations by XHDATA



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Kevin Davidson XHDATA D 808 6 hours ago — Quick Start Guide 7 Functions and Operation 8 Power Charging on Button Sleep Timer Alarms the Radio 9 Operations il y a 5 heures Users Manual blogordie 2024 12 |||
XHDATA **D-808** FM Stereo/LW/MW/SW-SSB AIR RDS Digital Signal Processing Receiver A User s Manual By Kevin Davidson Illustrations by XHDATA 1 Table of Contents Radio - Front View 3 The Display 4 Side Controls 5 Radio Rear 6 Warnings 7 Quick Start Guide 7 Functions and Operation 8 Power...

lang:en score:39 filesize: 1.22 M page_count: 20 document date: 2024-06-20

XHDATA D-808

FM Stereo/LW/MW/SW-SSB AIR RDS
Digital Signal Processing Receiver

A User's Manual

By Kevin Davidson
Illustrations by XHDATA



[XHDATA D-808 User Manual: FM/AM/SW/SSB/AIR DSP Receiver Guide](#)

Comprehensive user manual for the XHDATA D-808 Digital Signal Processing Receiver. Learn about its features, operation, and specifications for FM, LW, MW, SW, SSB, and AIR bands.

lang:en score:38 filesize: 1.24 M page_count: 18 document date: 2023-03-19

XHDATA

D-808

FM Stereo/LW/MW/SW-SSB AIR RDS
всеобщий радиоприемник
инструкция по эксплуатации на
русском языке



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XHDATA D808 FM Stereo/LW/MW/SW-SSB AIR RDS 0C 40 C , , , 1. 1 x 18650 /2. POWER 3. VOLUME 4. FM/MW/SW/AIR 5. Tuning : a b FREQ c 1 - 66 0 06WHUHR0RQR 0 5 4...
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XHDATA D808 FM Stereo/LW/MW/KW-SSB AIR RDS Synthetisierter Empfänger WARNUNG Setzen Sie das Gert nicht Regen oder Feuchtigkeit aus Nicht in Wasser eintauchen oder Wasser aussetzen Vor hoher Luftfeuchtigkeit und Regen schtzen Arbeiten Sie nur innerhalb des angegebenen Temperaturbereichs 0C bis ...

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XHDATA Manuale della radio D808 FM Stereo/LW/MW/SW SSB AIR RDS Radio portatile digitale INDICE DEI CONTENUTI Radio - Vista frontale.....2 Radio - Display.....

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XHDATA yan User Manual D 808 Portable Digital Radio FM stereo SW MW LW SSB RDS Air Band Multi Speaker with LCD Display Alarm Clock External Antenna Electronics Photo 9108472s TL m media amazon images I |||

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XHDATA **D-808** Receptor sintetizado de RDS del aire de FM Stereo/LW/MW/SW-SSB ADVERTENCI. No deja este receptoren la lluvia o enel sitio de la humedad No sumerja ni dajaen agua Proteja de el parte de la humedad y de la lluvia Funcione solamente dentro de la gama de temperaturas especificada 0 ...

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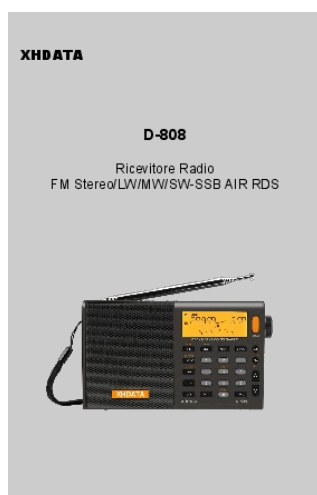


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XHDATA yan Manuale utente D 808 Radio digitale portatile FM stereo SW MW LW SSB RDS Air Band multi altoparlante con display LCD Sveglia Antenna esterna e 2000mah batteria grigio Amazon it Elettronica 91GXxzMet2L m media amazon image 111

XHDATA **D-808** Ricevitore Radio FM Stereo/LW/MW/SW-SSB AIR RDS ATTENZIONE Non esporre questo apparecchio a pioggia o umidit Non immergere o esporre all acqua Proteggere dall umidit e dalla pioggia Funziona solo nell intervallo di temperatura specificato da 0 C a 40 C Scollegare immediatamen...

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XHDATA yan FM LW MW SW SSB RDS D 808 Page 2 91gUo4abmIL m media amazon images 111

XHDATA **D-808** FM/LW/MW/SW-SSB/ RDS 040 1. 186501 2. 3. 4. 5. a b FREQ c / SSB // / AM/FM FMATS FM LW/MWATS LW SWATS ATS 9/10kHz / RDSUSB/LSB 0-9 Key: 1. / 2. 3. 4. 5. LW/MWSWkHz FMMHz 6. 7. 8....

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Tecsun Radios Australia D-808

FM Stereo/LW/MW/SW-SSB AIR RDS
Digital Signal Processing Receiver



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Kevin Davidson XHDATA D 808 Users Manual by XHData LW MW SW FM Airband receiver Tecsun Radios Australia PGedit
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Tecsun Radios Australia **D-808** FM Stereo/LW/MW/SW-SSB AIR RDS Digital Signal Processing Receiver 1 Table of Contents Radio - Front View 3 The Display 4 Side Controls 5 Radio Rear 6 Warnings 7 Quick Start Guide 7 Functions and Operation 8 Power and Charging 8 Power on Button ar Sle...

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D-808

FM Stéréo/LW/MW/SW-SSB Récepteur
Synthétisé de l'AIR RDS



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D-808

FM Stereo/LW/MW/SW-SSB AIR RDS
Synthesized Receiver



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radio on press quickly to tune in band and hold for 2 D 808 ENGLISH pazaruvane online media dev |||

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Asian DX Review 1 December 2024 Asian DX Review 2 December 2024 Asian DX Review 3 December ... , Barasat, West Bengal, India. Rx: ICOM IC-R75, TESUN S-2000, JRC JSB 176 SSB Marine Radio, XHDATA **D-808** Ant: Inverted V antenna, J Pole, Whip antenna Diamond HF Multi banc wire dipole Trap Ant. ...

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Receiver XHDATA D 808 Instruction Manual yan Radioamatore info Quick start guide Author Created Date 10 17 2017 06 20 PM In mode the user can use UP or DOWN button to adjust time -Press and hold for 2 seconds set up with 0 9 key TIME is flashing setting until finished Power Sleep Button -To turn radio ON just press orange power timer short few times The - When battery fully charged charging will stop automatically If screen doesn t display please take out install again xhdata d storage u: prom st 1157359 radioamatore attachments article 2167

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[pdf] User Manual Quick Start Guide Installation Guide Guide Accessories

XHDATA FM Stereo LW MW SW SSB AIR RDS Synthesized Receiver 157 W x 92 H 32 D mm Weight 265g battery not included Accessories 1 earphone Specific bag External antenna USB charge cable 1 Missing 109wb Show results with Xhda 808 user radiomanual info schemi RX |||

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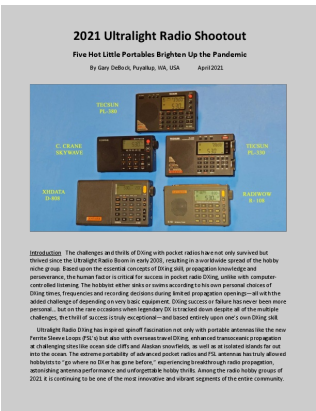
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XHDATA **D-808** Receptor sintetizado de RDS del aire de FM Stereo/LW/MW/SW-SSB ADVERTENCIA. No deja este receptor en la lluvia o en el sitio de la humedad No sumerja ni dajen agua Proteja de el parte de la humedad y de la lluvia Funcione solamente dentro de la gama de temperaturas especificada 0 ...

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XHDATA y an Bedienungsanleitung D 808 Tragbares Digitales Radio UKW Stereo KW MW LW SSB RDS Air Band Multi Lautsprecher mit LCD Anzeige Wecker Externe Antenne und 2000 mah Chargeable Batterie Grau Amazon de Elektronik Fotc 91HhMpLsFRL m media amazon images I |||
XHDATA **D-808** FM Stereo/LW/MW/KW-SSB AIR RDS Synthetisierter Empfänger WARNUNG Setzen Sie das Gert nicht Regen oder Feuchtigkeit aus Nicht in Wasser eintauchen oder Wasser aussetzen Vor hoher Luftfeuchtigkeit und Regen schtzen Arbeiten Sie nur innerhalb des angegebenen Temperaturbereichs 0C bis...

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Ruth DeBock 2021 Ultralight Radio Shootout 2 1kc2idf Useful Goodies 2024 03 06 1 |||
2021 Ultralight Radio Shootout Five Hot Little Portables Brighten Up the Pandemic By Gary DeBock, . and an even more exciting four band DXing competition SECTION ONE--MEET THE CONTESTANT
XHDATA **D-808** Although the size of this AM-FM-SW-LW-AIR portable clearly exceeds the 20 cubic inch limit nec...

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Microsoft Word Radio Memory 2 docx DAD 1 kc2idf Useful Goodies 2023 11 29 |||

If Memory Serves Me Right, . . . By Bob Colegrove The radio in my 61 Ford Falcon came with memory
... 00 70 Sony ICF-SW7600GR 100 C. Crane Skywave SSB 2 400 Sangean ATS-909X 406
XHDATA/SIHUADON **D-808** 500 Tecsun PL-600 600 Tecsun PL-330 850* Eton-Grundig Satellit 750
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Asian DX Review 1 October 2023 Asian DX Review 2 October 2023 Asian DX Review 3 October 20 ...
Barasat, West Bengal, India. Rx: ICOM IC-R75, TECSUN S-2000, JRC JSB 176 SSB Marine Radio,
XHDATA **D-808** Ant: Inverted V antenna, J Pole, Whip antenna Diamond HF Multiband wire dipole
Trap Ant. P...

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November ... , Barasat, West Bengal, India. Rx: ICOM IC-R75, TESUN S-2000, JRC JSB 176 SSB
Marine Radio, XHDATA **D-808** Ant: Inverted V antenna, J Pole, Whip antenna Diamond HF Multi banc
wire dipole Trap Ant. ...

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XHDATA D-808

FM Stereo/LW/MW/SW/SSB/AIR REC
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By Kristin Doolittle
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XHDATA D-109

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