

THOMSON RT350DAB

THOMSON RT350DAB Portable DAB/FM Radio User Manual

Model: RT350DAB

1. INTRODUCTION

The THOMSON RT350DAB is a portable radio designed for receiving both DAB/DAB+ digital radio and FM analog radio broadcasts. It features a compact and lightweight design, a clear dot matrix display, and a telescopic antenna for optimal reception. The radio can be powered via the included AC adapter or by 4 LR6 (AA) batteries for portable use.



Image 1.1: Front view of the THOMSON RT350DAB Portable DAB/FM Radio.

2. PACKAGE CONTENTS

Please check that all items are present:

- THOMSON RT350DAB Portable DAB/FM Radio
- AC Power Adapter
- User Manual (this document)



Image 2.1: The THOMSON RT350DAB radio in its retail packaging.

3. SETUP

3.1 Powering the Radio

The RT350DAB radio can be powered in two ways:

1. **AC Power:** Connect the included AC power adapter to the DC IN socket on the back of the radio and then plug it into a standard wall outlet.
2. **Battery Power:** For portable use, insert 4 x LR6 (AA) batteries (not included) into the battery compartment located on the back of the radio. Ensure correct polarity (+/-) as indicated inside the compartment.



Image 3.1: Rear view of the radio showing the battery compartment and AC adapter connection.

3.2 Antenna Positioning

Extend the telescopic antenna fully for optimal reception of both DAB and FM signals. Adjust its position for the best signal quality.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

Rotate the large knob on the front panel clockwise to turn the radio on. Rotate it counter-clockwise until it clicks to turn the radio off.

4.2 Mode Selection (DAB/FM)

Press the **Mode** button (often labeled with 'M' or 'DAB/FM') to switch between DAB and FM radio modes.

4.3 Tuning DAB Stations

1. Ensure the radio is in DAB mode.
2. The radio will typically perform an automatic scan for available DAB stations upon first use or after a reset. The display will show "Scanning" or "Connexion...".
3. Use the **Tune/Select** knob or arrow buttons (◀/ ▶) to navigate through the list of found stations.

4. Press the **OK** or **Select** button to confirm your choice and start listening.



Image 4.1: The radio display indicating a connection or scanning process.

4.4 Tuning FM Stations

1. Switch the radio to FM mode.
2. **Automatic Scan:** Press and hold the **Scan** button (if available) or the **Tune/Select** knob to automatically search for the next available FM station.
3. **Manual Tuning:** Briefly press the **Tune/Select** knob or arrow buttons (◀ / ▶) to fine-tune the frequency.

4.5 Presets

The radio allows you to save your favorite stations for quick access.

- **Saving a Preset:** Tune to the desired station. Press and hold one of the preset buttons (1, 2, 3, etc.) until the display confirms the station has been saved.
- **Recalling a Preset:** Briefly press the corresponding preset button (1, 2, 3, etc.) to instantly tune to the saved station.

4.6 Volume Control

Rotate the large knob on the front panel to adjust the volume level.

5. MAINTENANCE

5.1 Cleaning

Wipe the radio with a soft, dry cloth. Do not use abrasive cleaners, waxes, or solvents as these may damage the finish. Ensure no liquids enter the device.

5.2 Battery Replacement

When using battery power, replace all 4 LR6 (AA) batteries when the low battery indicator appears on the display or when the radio's performance diminishes. Always replace with new batteries of the same type and ensure correct polarity.

5.3 General Care

Avoid exposing the radio to extreme temperatures, direct sunlight, high humidity, or dusty environments. Do not drop the radio or subject it to strong impacts.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	AC adapter not connected or faulty; batteries depleted or incorrectly inserted.	Check AC adapter connection and power outlet. Replace batteries, ensuring correct polarity.
Poor reception (DAB/FM)	Antenna not extended or poorly positioned; weak signal area.	Fully extend and adjust the telescopic antenna. Try moving the radio to a different location. Perform a full scan for DAB stations.
No sound	Volume too low; radio muted.	Increase the volume. Check if there is a mute function (refer to specific button labels if present).
DAB stations not found	Initial scan not performed; out of DAB coverage area.	Perform a full DAB scan. Check DAB coverage in your area.

7. SPECIFICATIONS

Feature	Detail
Brand	THOMSON
Model	RT350DAB
Tuner Technology	DAB+, FM
Speaker Output	3 W RMS
Display Type	Dot Matrix
Power Source	AC (via included adapter), 4 x LR6 (AA) batteries (not included)
Dimensions (L x W x H)	23 x 7 x 15 cm (approximate, based on product images)

Feature	Detail
Weight	312 g
Special Feature	Portable



Image 7.1: Dimensions of the THOMSON RT350DAB radio.

8. WARRANTY AND SUPPORT

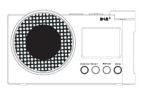
8.1 Warranty Information

This product is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase or contact your retailer for specific details regarding warranty duration and terms.

8.2 Customer Support

For technical assistance, troubleshooting beyond this manual, or service inquiries, please contact THOMSON customer support or your local retailer. Contact information can typically be found on the THOMSON official website or on your product packaging.

Related Documents - RT350DAB

THOMSONFR RADIO FM/DAB RT350DAB RT353DAB RT350DAB  MODE D'EMPLOI AVANT D'UTILISER CET APPAREIL, VOUS DEVEZ LIRE ATTENTIVEMENT LE MANUEL D'UTILISATION ET LE CONSULTER POUR PUISSIEZ LE CONSULTER EN TOUTES CIRCONSTANCES.	Thomson RT350DAB/RT353DAB Radio FM/DAB Mode d'emploi Manuel d'utilisation détaillé pour la radio Thomson RT350DAB et RT353DAB. Guide complet sur la configuration, le fonctionnement FM/DAB, la sécurité et les spécifications techniques.
THOMSON DAB/DAB+ Radio Indoor Antenna Indoor Antenna DAB/DAB+ Indoor Antenna DAB/DAB+ Indoor Antenna DAB/DAB+  ANT1438	Thomson ANT1438 DAB/DAB+ Radio Indoor Antenna User Manual User manual for the Thomson ANT1438 DAB/DAB+ Radio Indoor Antenna, providing setup, operation, safety, and technical specifications. Available in multiple languages.
THOMSONFR RT400DABBT RADIO NUMÉRIQUE BLUETOOTH DAB/DAB+FM  MODE D'EMPLOI AVANT D'UTILISER CET APPAREIL, VOUS DEVEZ LIRE ATTENTIVEMENT LE MANUEL D'UTILISATION ET LE CONSULTER POUR PUISSIEZ LE CONSULTER EN TOUTES CIRCONSTANCES.	Thomson RT400DABBT: Manuel d'utilisation de la radio numérique Bluetooth Découvrez le fonctionnement de la radio numérique Thomson RT400DABBT avec ce manuel d'utilisation complet. Apprenez à utiliser les fonctions DAB, DAB+, FM, Bluetooth, USB et AUX pour une expérience audio optimale. Ce guide fournit des instructions détaillées pour une utilisation sûre et efficace.
THOMSON Thomson Go Plus Pro  THOMSON	Thomson Go Plus Pro Bruksanvisning Lär dig installera, konfigurera och använda din Thomson Go Plus Pro smarta display med denna omfattande användarmanual. Innehåller säkerhetsinformation, installationsanvisningar, knappfunktioner, inställningar och felsökning.
THOMSONFR MODE RCD305UDABBT LECTEUR STÉRÉO CD / MP3 / USB / BLUETOOTH AVEC RADIO DAB ET FM - MANUEL D'UTILISATION -  MODE D'EMPLOI AVANT D'UTILISER CET APPAREIL, VOUS DEVEZ LIRE ATTENTIVEMENT LE MANUEL D'UTILISATION ET LE CONSULTER POUR PUISSIEZ LE CONSULTER EN TOUTES CIRCONSTANCES.	Thomson RCD305UDABBT : Manuel d'utilisation du lecteur stéréo CD/MP3/USB/Bluetooth avec radio DAB et FM Découvrez le Thomson RCD305UDABBT, un lecteur stéréo polyvalent avec CD, MP3, USB, Bluetooth et radio DAB/FM. Ce manuel d'utilisation détaille les fonctionnalités, la sécurité et l'installation.
THOMSONFR MIC200IDABBT MIC201IDABBT MIC205IDABBT DAB/CD/BLUETOOTH/FM ENTRÉE USB/AUDIO  MODE D'EMPLOI AVANT D'UTILISER CET APPAREIL, VOUS DEVEZ LIRE ATTENTIVEMENT LE MANUEL D'UTILISATION ET LE CONSULTER POUR PUISSIEZ LE CONSULTER EN TOUTES CIRCONSTANCES.	Thomson MIC200IDABBT/MIC201IDABBT/MIC205IDABBT: Mode d'emploi Manuel d'utilisation détaillé pour le système audio Thomson MIC200IDABBT, MIC201IDABBT et MIC205IDABBT. Découvrez comment utiliser les fonctions DAB, CD, Bluetooth, FM, USB et entrée audio.

