

UniWave

Di-Wave 100

DRM Radio Receiver User Manual



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SPECIFICATIONS

DRM FUNCTIONS

- Station name, program information
- Journaline®
- MOT Slideshow
- Listening time-shift: 10min
- Alternative Frequency Switching

RADIO RECEPTION

- DRM on short wave, long wave and medium wave
- FM - RDS stereo on phones
- 768 Station memories: 256 DRM/256 FM/256 AM

FREQUENCY RANGE

- FM 87.5 – 108 MHz
- SW 1620 – 30000 kHz
- MW 522 – 1620 kHz
- LW 150 – 288 kHz
- DRM 150 -30000 kHz

MULTIMEDIA

- SD/ MMC card reader
- USB connection (connect to computer)
- MP3 playback
- MPEG4 playback
- Photo Album Viewer (Jpeg)

OTHER FEATURES

- 3.5" TFT LCD display
- Multi-language graphic User Interface: English, German, French, Spanish, Chinese
- Time/date
- Headphone jack
- External antenna socket
- Swivel telescopic antenna
- Speaker: 3", 1 W

POWER SUPPLY

- AC/DC adapter: DC 6V
- 4x1.5V (R14, UM2, C)
- Time Battery Back-up 3V (CR2025)

DIMENSIONS

- 125mm (H) x 66mm (W) x 232mm (L)

WEIGHT

- Approx 0.6kg

3) Media

3.1) Slide pace

Select this option and press ◀ LEFT or ▶ RIGHT button to select the desired slide-show interval time for picture playback : 1 second, 2 seconds and 5 seconds.

3.2) Slide mode

Select this option and press ◀ LEFT or ▶ RIGHT button to select the slide-show mode between " Normal", " Random" and " Loop".

"Normal " : Play all pictures once and stop.

"Random": Play pictures in a random order repeatedly.

"Loop " : Play all pictures repeatedly.



3.3) USB Connection

You can transfer files from your PC to the SD/ MMC card via the USB socket on right side of the unit.

1. Select the option and press OK button when the unit is connected to the PC via USB cable (not supplied). The unit will be recognized as a mass storage device (removable disk) on your computer.
2. Message on right side is displayed.
3. When file transfer is completed, press OK button on unit to call the 'safely remove' function automatically.
4. After that, disconnect the USB cable.

Tip: When connected, you can use PROGRAMGUIDE software (downloaded from website <http://www.uniwave.fr/>) to edit your radio guide. Download the radio guide list from your unit to PC, edit it in your PC and load the modified list back to your set.



Disconnect via PC menu

You can also manage the disconnection via PC menu.

1. Click on the 'safely remove' icon in the PC system tray.



Click on the 'safely remove' message.



A message will pop up, telling you that it is now safe to disconnect the device. You can now safely unplug the USB cable from your receiver and/or computer.



Note:

PC OS version supported :Windows® Me, 2000, XP and Vista

4) System version

Select this option and press OK button to check the software version of your unit.

MAINTENANCE

Cleaning

Be sure to turn the unit off and disconnect the AC adaptor before maintaining the unit.

- Use a soft, dry, clean cloth. Regularly dust the vents at the back or sides.
- Using solvents, abrasive or alcohol-based products risks damaging the appliance.
- If an object or liquid enters inside the appliance, unplug it immediately and have it checked by an authorized engineer.

Congratulations on your purchase. Thank you for your confidence in Uniwave products. Please read fully this user manual before operating the unit and keep it for future use.

IMPORTANT SAFETY INSTRUCTIONS

- No naked flame sources such as lighted candles should be placed on the AC adaptor and main unit.
- Do not use the unit immediately after transportation from a cold place to a warm place, condensation problem may result.
- The ventilation should not be impeded by covering the ventilation openings with items such as newspapers, table-cloths, curtains, etc.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- The use of apparatus in moderate climates.
- The apparatus should not be exposed to dripping or splashing.
- Ensure a minimum distance of 5cm around the apparatus for sufficient ventilation.
- Do not place objects filled with liquids, such as vases, on the apparatus.
- The marking plate is located on the back of unit.
- Attention should be drawn to the environmental aspects of battery disposal.
- Do not throw batteries in fire!
- Battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- Excessive sound pressure from earphones and headphones can cause hearing loss.
- Under the influence of electrical fast transient or/and electrostatic phenomenon, the product may malfunction and require user to power reset.

WARNING:

- AC adaptor is used as the disconnect device. It shall remain readily operable and should not be obstructed during intended use. To be completely disconnected the apparatus from supply mains, the AC adaptor of the apparatus shall be disconnected from the mains socket outlet completely.
- Never use an AC adaptor that is damaged, route power lead in a safe manner and make sure it is not subjected to trapping or pinching. If the power lead is damaged refer to a qualified service agent

UNPACKING YOUR UNIT

When you unpack your new radio, be sure you have removed all the accessories and information papers. The items below should have been packed in the box with your radio.

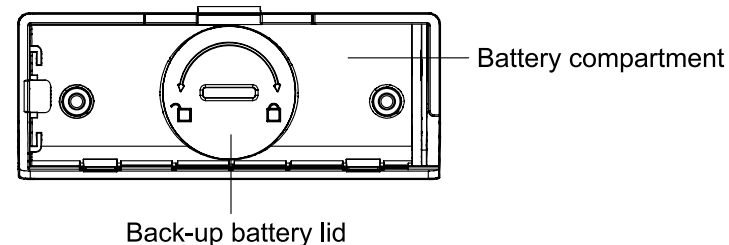
- Digital Radio
- AC/DC adaptor
- External antenna
- CR2025 battery
- Instruction manual

Battery back-up system

This radio is equipped with a memory holding system that is powered by 1x CR2025 battery. Normal operation will resume after power is restored, so you will not have to reset the language, time zone, time and date.

Installing battery

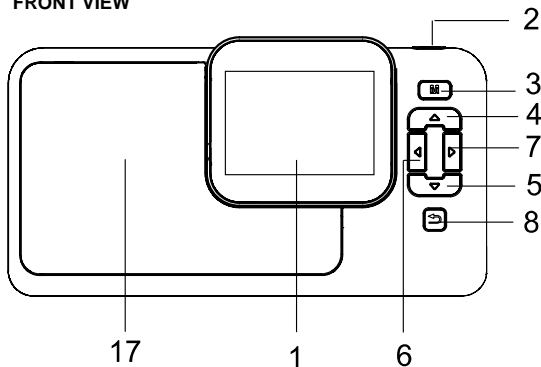
- 1.Remove the door of battery compartment to access to back-up battery lid. Eventually remove power batteries if installed.



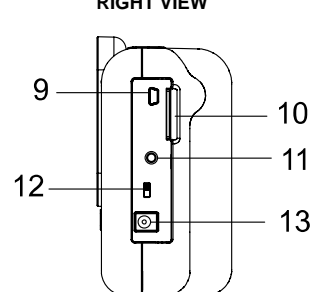
- 2.Turn the lid to the left to unlock and remove it.
3. Insert 1x CR2025 battery with the "+" sign facing up.
4. Replace the lid and turn it to the right to lock it.

LOCATION OF CONTROLS

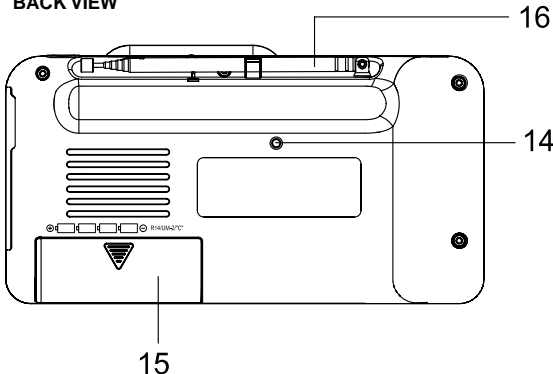
FRONT VIEW



RIGHT VIEW



BACK VIEW



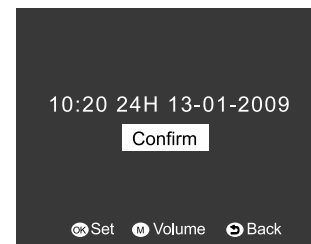
1. LCD display
2. OK button
3. M button (sound volume)
4. ▲UP button
5. ▼DOWN button
6. ◀LEFT button
7. ▶RIGHT button
8. ↵ BACK (Return) button
9. USB socket
10. SD/MMC card slot
11. Stereo headphones jack
12. POWER ON/OFF switch
13. DC 6V jack
14. External antenna jack (for SW reception)
15. Battery door
16. Telescopic antenna
17. Speaker

1.1) Time and Date

1.1.1) Time and Date

Select this option and press **OK** to enter.

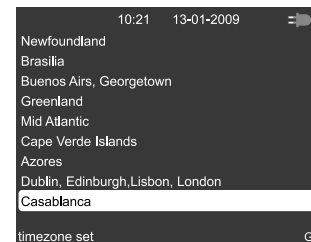
Use **▲UP**, **▼DOWN**, **◀LEFT**, **▶RIGHT** buttons to set time and date until "CONFIRM" is highlighted, press **OK** button to confirm settings and exit.



1.1.2) Time zone

Select this option and press **OK** to enter.

Press **▲UP** or **▼DOWN** button to select a time zone and press **OK** to confirm.



1.1.3) Use RDS time (RDS = Radio data system)

Select this option and then press **◀LEFT** or **▶RIGHT** button to turn this function ON or OFF.

Turn this function ON if you want time to be updated when radio is tuned on a RDS FM station.

1.2) Language

Select one of the available operation languages for the unit.

1.3) Backlight time-out

Select this option and press **◀LEFT** or **▶RIGHT** button to select the desired time-out duration for the backlight: when the set is battery operated: 10 seconds, 30 seconds, 60 seconds, 90 seconds and Always ON.

Note: When the set is AC operated or when playing a movie, backlight is always ON.

1.4) Backlight intensity

Select this option and press **◀LEFT** or **▶RIGHT** button to adjust the backlight intensity level.

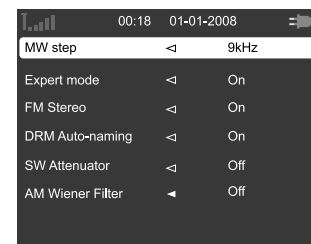
1.5) Reset

Select this option and press **OK** button to reset the unit to factory default settings.


2) Radio

2.1) MW step

Select the desired frequency step for MW .



2.2) Expert mode

This function is for DRM radio only. You can review the DRM station's detailed information during listening when "ON" is selected. The icon  will appear in DRM mode.

2.3) FM Stereo

Turn FM Stereo ON or OFF.

2.4) DRM Auto- naming

This function is for DRM radio only.

With "ON" selected, the radio station will be automatically named according to the information in DRM broadcast when storing a new station.

2.5) SW Attenuator

Select this option and then press **◀LEFT** or **▶RIGHT** to turn this function ON or OFF.

2.6) AM Wiener Filter

Select this option and press **◀LEFT** or **▶RIGHT** button to select between "Off", "Low", "Normal" and "High".

4. When a music file is playing, press **OK** button once, the function key icons will appear on the left side of the LCD display. Select the function icon you want and press **OK** button to confirm.

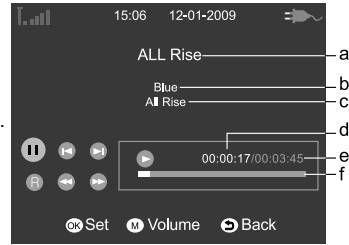
- ⏸ pause playback
- ⏮ skip to previous song
- ⏭ skip to next song
- 🔄 repeat playback

Note:

"Repeat all" when the **R** icon does not appear on above the procession bar.

"Repeat one" when the **R** icon appears on above the procession bar.

- ⏮ accelerated fast backward
- ⏭ accelerated fast forward
- ▶ start playback



a. Song title b. Artist name c. Album title
d. Elapsed time e. Total time f. Prigression bar

Play back music and picture file simultaneously

1. Listen to music referring to steps 1-3 above.
2. Press **BACK** button repeatedly to go back to main menu.
3. Select "Pictures" icon under main menu and press **OK** to confirm. View a picture or start slide-show referring to operations in section "Pictures".

VIDEO

This unit can play MP4 files via SD/MMC card.

1. Select "Video" under main menu and press **OK** to confirm. The content list of MP4 files will be displayed.
2. Use **UP** or **DOWN** button to select the file that you want to play , then press **OK** to confirm the selected file and start playback
3. When a video file is playing, press **OK** button once, the function key icons will appear on the left side of the LCD display. For operation, refer to step 4 in section " MUSIC " .



Note: If no button is pressed within 3 seconds, the function key icons will disappear.

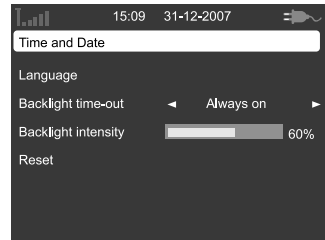
SETTINGS

Select "Settings" under main menu and press **OK** to enter submenu.



1) Syatem

Select "System" and then press OK to conform.



POWER SUPPLY

This set operates on AC 110-240V~ 50/60Hz or DC 6V (4x1.5V R14/UM-2/"C" batteries).

AC operation

The supplied AC adaptor is suitable for use on AC mains supplies of 100-240V~ and should only be connected to a mains supply within these parameters. Connect the AC adaptor (provided) to DC 6V IN jack on right side of unit before plugging into a convenient standard AC outlet.

Cautions:

- Use only the included AC adaptor. Use of any other adaptors could damage the unit.
- The AC adaptor included with this unit is for its use only. Do not use it with other equipment.
- When the unit is not going to be used for long time, disconnect the AC adaptor from the AC outlet.

DC operation

This unit can be operated by 4x R14/UM-2/ "C" batteries (not supplied).

Installing batteries

1. Remove the door of the battery compartment
2. Before inserting the batteries, observe the polarities (+ and -) of the battery, then relate the polarities to the engraved diagram on back of unit. Insert 4x R14/UM-2/ "C" batteries (not supplied) into the compartment.
3. Replace the battery door.

Notes on batteries:

- Before throwing any batteries away, consult your distributor who may be able to take them back for specific recycling.
- Do not mix different types of batteries or old batteries with new ones.
- Never recharge the batteries , apply heat to them or take them apart.
- In order to avoid leakage, always remove the batteries when unit will not be used for a long period of time.

CAUTION:

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

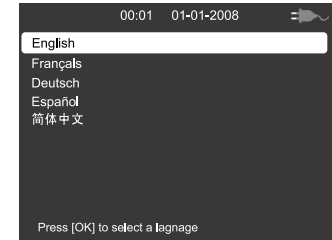


If at any time in the future you should need to dispose of this product please note that Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice.(Waste Electrical and Electronic Equipment Directive)

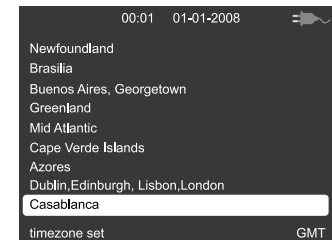
FIRST START

You need to set the unit's operation language, time zone, time and date when operate the unit for the first time.

Press **UP** or **DOWN** button to select one of the available languages and press **OK** button to confirm and go to time zone setting.



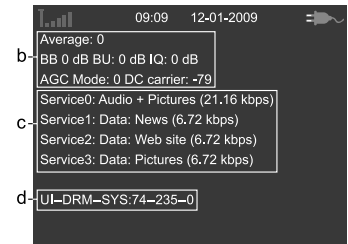
Press **UP** or **DOWN** button to select your desired time zone and press **OK** button to confirm and go to time and date setting.



Use **▲ UP**, **▼ DOWN**, **◀ LEFT**, **▶ RIGHT** buttons to set time and date until "Confirm" is highlighted, then press **OK** button to confirm settings and exit. Main menu is displayed.



FAC: Fast Access Channel
 FSync: Frequency Synchronization
 TSync: Time Synchronization
 CRC: Cyclic Redundancy Check
 Average: Radio Frequency Level
 AGC: Automatic Gain Control

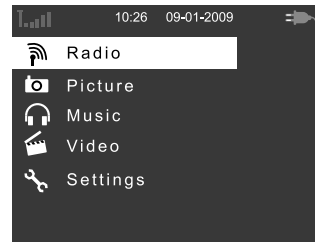


b. RF Info c. Service Info d. Version Info

TURNING UNIT ON/OFF

Slide the **POWER ON/OFF** switch to **ON** position to turn ON the unit and vice versa.

Once the unit is switched ON, it will power up without any user intervention. This process may take a few seconds to perform. The LCD display will show the start-up screen whilst this is taking place. Then the main menu is displayed.



Note: At the top of all full screen menus, the first line indicates the signal strength when listening to radio, current time and date and power mode (AC or DC with battery level).



AC power mode



Battery power mode and level indicator

Main Functions

- **Radio**
To listen to the radio and access to the radio stations and functions.
- **Pictures**
To view and manage picture files (Jpeg format) on SD/MMC card.
- **Music**
To listen and manage audio files (MP3 format) on SD/MMC card..
- **Video**
To playback and manage video files (MPG4 format) on SD/MMC card.
- **Settings**
To set your preferences and parameters of the unit.

ADJUSTING THE VOLUME

Press **M** button once, then press **◀ LEFT** or **▶ RIGHT** button to adjust the volume to the desired level.

CONNECTION

1) SD/MMC socket

You can connect a SD/MMC card (not included) to the memory card slot on right side of unit to play picture as well as music & video files.

For operation of playing files on SD/MMC card, refer to the section "Pictures", "Music" and "Video" below.

Note:

- It is recommended the SD/MMC card is plugged when the unit is in OFF mode.
- SD/MMC card greater than 2GB (including 2GB) is not supported.

PICTURES

This unit can play JPEG files via SD/MMC card.

1. Select "Pictures" under main menu and press **OK** to confirm. The content of picture files will be displayed.
2. When a file is selected, press **OK** to play.
When a folder is selected, press **OK** to view the contents in the selected folder.
3. When a picture file is playing, press **OK** button again and the function key icons will appear on bottom right corner of the display. Select the function key icon you want and press **OK** button to confirm.



- 🔍 zoom in
- 🔍 zoom out

- 🔄 start slide-show from current picture

Note: you can set the slide-show time interval in "Media settings".

- 🔄 rotate the picture 90° counter-clockwise.
- 🔄 rotate the picture 90° clockwise
- ℹ display the information of current picture (file name, file size, resolution)

Picture PAN & SCAN

A zoom-in picture will enter Pan & Scan mode after the function key icons disappear from display.

Use **▲ UP**, **▼ DOWN**, **◀ LEFT**, **▶ RIGHT** button to browse any part of the picture. Press **▶ BACK** button to exit from Pan & Scan mode.



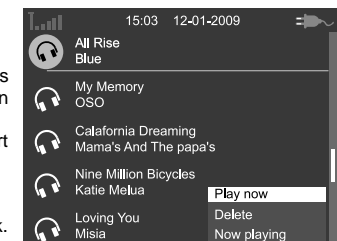
MUSIC

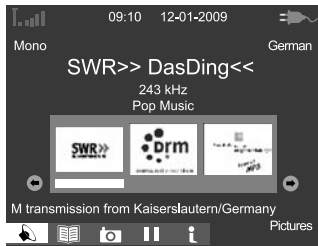
This unit can play MP3 files via SD/MMC card.

1. Select "Music" under main menu and press **OK** to confirm. The content list of MP3 files will be displayed.
2. Use **▲ UP** or **▼ DOWN** button to select the file that you want to play, then press **OK** to confirm the selected file and start playback. The submenu will appear on the bottom right corner of the display.
3. Press **▲ UP** or **▼ DOWN** button to select "Play now" and press **OK** button to start playback the selected file.

NOTE:

Select "Delete" and press **OK** button to delete the selected file.
 Select "Now playing" and press **OK** button to resume playback of the current track.





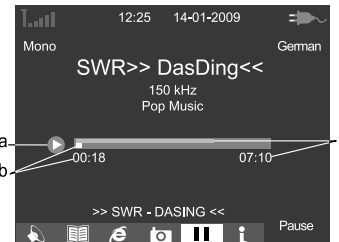
→ full screen mode



4) Timeshift

Select icon and press **OK** button to enter **Timeshift Mode**. This function enables 10 minutes' buffer from live broadcast.

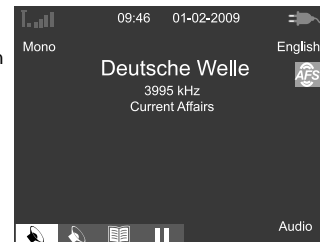
1. Press **OK** button to resume listening to the radio program. Press **OK** button again to pause.
2. Press **◀ LEFT** or **▶ RIGHT** button to accelerate fast backward or forward.
3. Press **↩ BACK** button to exit time shift mode and return to live.
 - a. Play/Pause
 - b. Elapsed time of playback
 - c. Elapsed time of recorder



AFS (Alternative Frequency Switching)

Note: The availability of a frequency for a given station may vary according to the time of the day. Make sure that current time and date of your set is set properly in order to display correct AFS information.

The appearance of icon below broadcasting language indicates that some Alternative Frequency is available for your selection.



Press **▲ UP** or **▼ DOWN** button to enter AFS mode.

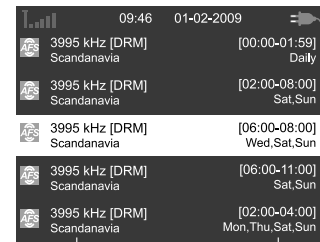
Press **↩ BACK** button to exit from AFS mode.

Note: The color of icon indicates the status of this function.

Grey color : Alternative Frequency is not available.

Orange Color : Alternative Frequency is available.

- a. Frequency Radio
- b. Time piece



a b

5) Expert Mode

Select icon and press **OK** button to enter **Expert Mode**.

The status and information of current DRM station can be checked in expert mode. Press **▼ DOWN** button to go to next page. Press **▲ UP** button to return to previous page.

SNR: Signal Noise Ratio

MER: Modulation Error Ratio

WMER: weighted MER

DC Frequency: Reference Frequency

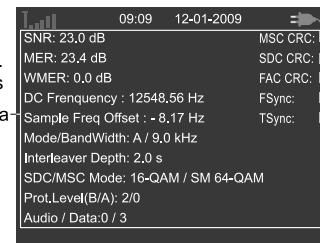
Sample Freq Offset: Sample Frequency Offset

Mode/BandWidth: Robustness Mode/Spectrum occupancy Bandwidth

SDC/MSC: Service Description Channel/Main Service Channel

Prot.Level: Protection Level

Audio/Data: the number of audio/data stream.



a. Reception Status

2) Using headphones/earphones

Maximum output voltage ≤150mV

HEADPHONE VOLUME WARNING

Connect earphones (not included) with the volume set low and increase it if required. Prolonged listening through some earphones at high volume settings can result in hearing damage. When headphones/earphones are connected, no sound will be emitted from the unit's speaker.

Caution: Avoid listening to sound at levels which may be harmful to your ears.



Continuous use of earphones at high volume can damage the user's hearing.

3) External antenna

The external antenna is for SW reception only. Connect the external antenna (provided) to the antenna jack on the back of unit. Completely extend to its full length for better reception.

4) Connecting the unit to your computer

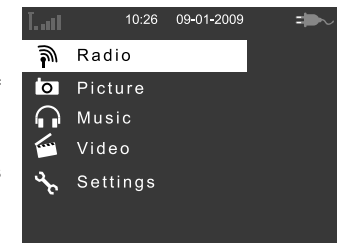
You can transfer files from your computer to the SD/ MMC card via the USB socket on right side of unit.

Use the extended USB cable (not supplied) to connect the unit with the computer.

MENU NAVIGATION SELECTING A MENU

1. Turn ON the unit and the main menu is displayed.
2. Press **▲ UP** or **▼ DOWN** button to select a menu option. Press **OK** button to confirm.
3. When a submenu is on screen, use **▲ UP** or **▼ DOWN** button to select one of the available options. Then press **OK** button to confirm.
4. Press **↩ BACK** button to return to a previous menu.

Note: Press **↩ BACK** button at any time during operation to return to the previous operation.



RADIO

1. Select "Radio" in the main menu and press **OK** button to display radio submenu.
2. Use **▲ UP** or **▼ DOWN** button to select one of the available options. Then press **OK** to confirm.



1) Listen to the radio

Select "Listen to the radio" and press **OK** button to listen to the last station.

The menu displays the band and frequency. The station name and the type of programme is displayed when broadcast like for example on RDS FM station.

Changing a radio station and fine tuning

Press **◀ LEFT** or **▶ RIGHT** button to select "**<<**" or "**>>**" icon on LCD display and press **OK** button a number of times to tune step by step, down or up the radio frequency respectively.

Listening to a preset station

Press **◀ LEFT** or **▶ RIGHT** button to select "**◀**" or "**▶**" icon on LCD display and press **OK** button repeatedly to select and listen to a desired preset station from the "Radio guide" list.



2) Radio guide

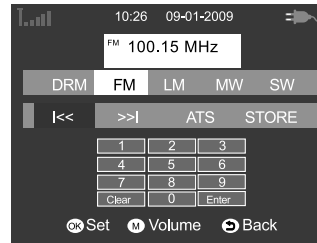
1. Select "Radio guide" and press **OK** button to review the list of preset stations for DRM, FM or AM band.
2. Use **◀ LEFT** or **▶ RIGHT** button to select a band.
3. Press **▲ UP** or **▼ DOWN** button to select a station, then press **OK** button once. The submenu will appear on bottom right corner of the display.
 - “ **Play now** “ Select this option and press **OK** button to listen to the selected station immediately.
 - “ **Add to favourite** “ : Select this option and press **OK** button to add your selected station to "Favourite" list.
 - “ **Delete** “ : Select this option and press **OK** button to delete the selected station from the list.

Note: Radio guide can be edited on your PC and upload to the set. Refer to section "USB connection".

DRM	FM	AM	Favourite
DLR Kultur	08:00-11:00	177kHz	Germany
Test	00:00-24:00	243kHz	Denmark
RTE	07:00-14:00	252kHz	Ineland
DKultur	00:00-24:00	729kHz	NE Germany
RAI	00:00-24:00	846kHz	Italy
DLF	00:00-24:00	855	Add to favourite
DRM test	00:00-24:00	998	Delete

3) Tuning

1. Select "Tuning" and press **OK** to confirm.
2. Press **◀ LEFT** or **▶ RIGHT** button to select a band : DRM, FM, LW,MW or SW. Then press **OK** button to confirm.



Auto tuning

Press **◀ LEFT** or **▶ RIGHT** button to select "I<<" or ">>I" icon and press **OK** button once to start auto tuning and it will stop automatically when a station is found.

Select a radio frequency manually

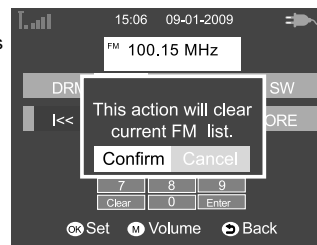
Use the on screen numeric keyboard to select directly the frequency you want. Select first the desired band, then key in the frequency number. E.g. 89.5MHz, highlight number 8,9,5 and then "Enter" respectively, confirm each highlight by pressing **OK** button. Select "Clear" to erase the digits you have keyed in.

Note: If the frequency entered does not exist for the selected band, "error" will be displayed when pressing.

Auto tuning storage (ATS)

1. Select "ATS" icon and press **OK** button, a dialog box will appear on display.
2. Highlight "Confirm" and press **OK** button to start auto-scan. The received stations will be stored in FM list under "Radio guide" and replace the current list automatically.
3. Highlight "Cancel" and press **OK** button to exit.

Note: ATS function is for FM band only



Store a station

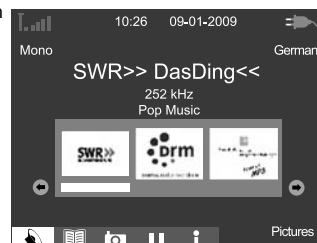
Follow operations above to select a station, then press **◀ LEFT** or **▶ RIGHT** button to select "STORE" icon and press **OK** button to store the radio in "Radio guide" list.

4) Stop the radio

Select "Stop the radio" and press **OK** button to stop the current radio station.

DRM RADIO

Tune to a DRM radio (refer to the section "Tuning") or select a DRM station from the DRM list (refer to section " Radio guide").



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Icons will appear on bottom of LCD display indicating the available services during DRM broadcasting. Press **◀ LEFT** or **▶ RIGHT** button to select an icon and press **OK** to confirm:

- Audio broadcasting
- Journaline
- MOT slide show
- Timeshift
- Expert Mode

1) Audio broadcasting

icons indicate Audio broadcastings. Use **RIGHT ▶** or **◀ LEFT** buttons to select.

- a. Audio track type
- b. Broadcasting language
- c. Service label
- d. Station frequency in kHz
- e. Content type
- f. Pictures within audio stream



2) Journaline

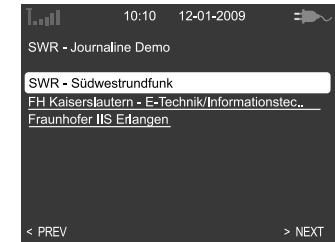
Journaline technology licensed by Fraunhofer IIS

Journaline® is a new Text-based Digital Radio Information Service. While listening radio, the LCD screen allows displaying broadcast information text on financial, traffic, weather, sports, advertising ... You can easily and immediately access the topics you are interested in.

Select icon and press **OK** button to enter **Journaline** mode.



1. Press **▲ UP** or **▼ DOWN** button to navigate through the available selections and **OK** to select.



2. Press **▶ RIGHT** button to view the content of the selection. Press **▶ RIGHT** button to go to next page, press **◀ LEFT** to return to previous page.
 3. Press **↩ BACK** button to exit from viewing mode.
- Tips:** Journaline contains both links and plain text. When hyperlinks are not yet received, the link line is displayed without underline. Refresh the page after a few seconds by using **▲ UP** or **▼ DOWN** button.

3) MOT slide show

Certain channels transmit pictures via MOT (Multimedia Object Transfer) protocol together with audio broadcast. Your DRM radio allows picture reception that you can display full screen.

Select icon and press **OK** button to enter **MOT slide show** mode. The pictures which are received and extracted from DRM signal will be shown on display.

1. Press **◀ LEFT** or **▶ RIGHT** button to select a picture.
2. Press **OK** button to view the selected picture in full screen.
3. Press **OK** button again to save current picture to SD card when inserted.
4. Press **↩ BACK** button to exit from full screen mode.

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