Sandstrøm

Instruction Manual

DAB Radio with Docking for iPhone and iPod

S9DABI12

(iPod and iPhone not included)
contents

Unpacking ........................................................................................................................................5

Product Overview ..........................................................................................................................6
  Main Unit ..............................................................................................................................6
    – Front View ....................................................................................................................6
    – Top View ......................................................................................................................6
    – Rear View ....................................................................................................................7
  Display ....................................................................................................................................7
  Remote Control ....................................................................................................................8

Removing the Plastic Strip from the Remote Control ...............................................................9

Battery Replacement for the Remote Control .......................................................................9
  – Handling the Battery .......................................................................................................9
  – Handling the Remote Control .......................................................................................10

Remote Control Operational Range .....................................................................................10
  Mains Power ......................................................................................................................11

Connecting the FM Aerial ......................................................................................................11

Connecting to the Mains Supply ..............................................................................................11

General Operation ................................................................................................................12
  Switching ON / OFF ..........................................................................................................12
  Selecting Modes ................................................................................................................12
  Adjusting the Volume .........................................................................................................12
  Setting the Clock ................................................................................................................12
    – DAB Auto ....................................................................................................................12
    – Manual .......................................................................................................................13
  Sleep Function ....................................................................................................................13
  Adjusting the Music Mode ..................................................................................................13
  Setting Loudness ...............................................................................................................14
  Adjusting the Display Brightness .......................................................................................14
  Setting the Time Display ...................................................................................................14
  Setting the Alarm ...............................................................................................................15
  Switching the Alarm ON and OFF ....................................................................................15
  Snooze and Acknowledging the Alarm .............................................................................15
  System Reset .....................................................................................................................16
  Software Version ...............................................................................................................16
Thank you for purchasing your new Sandstrøm DAB Radio with docking for iPhone and iPod.
We recommend that you spend some time reading this instruction manual to fully understand all the operational features offered. You will also find some hints and tips to help you resolve any issues.
Read all the safety instructions carefully before use and keep this instruction manual for future reference.

**Unpacking**

Remove all packaging from the unit. Retain the packaging. If you dispose of it please do so according to local regulations.
The following items are included:

- Mains Unit
- Remote Control x 1
- ROD Aerial x 1
- Mains Adapter x 1
- Instruction Manual x 1

If items are missing, or damaged please contact Partmaster (UK only).
Tel: 0844 800 3456 for assistance.
Product Overview

Main Unit

*Front View*

1. Display Screen
2. Volume Control/STANDBY Button
3. Remote Control Sensor

*Top View*

1. iPod / iPhone Dock
2. SNOOZE Button
   - Activates SNOOZE function in alarm mode.
   - Backlight adjustment in STANDBY mode.
   - Sleep timer adjustment in ON mode.
Rear View

1. Antenna Socket
2. DC IN Socket
   Connects to the mains socket
   with the mains adapter.
3. AUX IN Socket

Display

1. STANDBY Indicator
2. ALARM 1 Indicator
3. ALARM 2 Indicator
4. SNOOSE Indicator
5. SLEEP Indicator
6. DAB Indicator
7. FM (Stereo) Indicator
8. RDS Indicator
9. iPod Indicator
10. AUX Indicator
11. Aerial Signal Indicator
12. 12-hour (am) Indicator
13. 12-hour (pm) Indicator
Remote Control

1. **STANDBY Ø Button**
   Switches the unit between the ON and STANDBY modes.

2. **INFO Button**
   Displays station information in DAB or FM mode.

3. **MODE Button**
   Switches between DAB, FM, iPod and AUX modes. iPod mode is only featured when an iPod/iPhone is docked.

4. ** Buttons**
   Navigates the menu.

5. **MENU Button**
   Returns to the previous menu in the iPhone/iPod.

6. **SHUFFLE □ Button**
   Press to shuffle iPhone/iPod playback.

7. **MUTE □ Button**
   Mutes or restores sound.

8. **VOL – Button**
   Decreases volume.

9. ** SHIFT Buttons**
   Store or recalls preset station buttons (DAB and FM mode only).

10. ** Alarm 1 & 2 Button**
    Sets the 1st or 2nd or both alarms.

11. **SET Button**
    Accesses the settings menu.

12. ** Button**
    Plays/pauses in iPhone/iPod mode.

13. **ENTER (FM ST. / Mono) Button**
    - Confirms menu selection or goes to next menu.
    - Switches between Stereo and Mono in FM mode.

14. **Repeat ▼ Button**
    Repeats the current track or all tracks (iPhone/iPod playback only).

15. **VOL + Button**
    Increases volume.

16. **SNOOZE Button**
    - Activates SNOOZE function in alarm mode.
    - Adjusts backlight brightness in STANDBY mode.
    - Adjusts SLEEP TIMER in ON mode.
Removing the Plastic Strip from the Remote Control

Remove the plastic strip from the battery if the battery is being used for the first time. It is located at the bottom rear side of the remote control.

Battery Replacement for the Remote Control

The remote control requires a CR2025, 3V Lithium battery.
1. Slide and hold the battery release tab in the direction of the arrow.
2. Pull out the battery holder and remove the old battery.
3. Replace with a new battery.
4. Insert the battery holder back into the remote control.

Handling the Battery

- Improper or incorrect use of batteries may cause corrosion or battery leakage, which could cause fire, personal injury or damage to property.
- Install the battery correctly in the battery compartment. Normally the battery's positive polarity (+) will face up.
- When the battery is exhausted, the remote control will not function.
- Only use the battery type indicated in this manual.
- Do not dispose of the used battery as domestic waste. Dispose of it in accordance with local regulations.
- Small button cell batteries such as the one used in the remote control are easily swallowed by young children and this is dangerous. Keep loose button cells away from young children and make sure that the battery is secure in the remote control. Seek medical advice if you believe a battery cell has been swallowed.
**Handling the Remote Control**

- If you are having difficulty removing the battery cover, use a paper clip to squeeze the battery tab before pulling out the battery cover. Remove the battery.
- Do not drop the remote control.
- Do not allow anything to impact on the remote control.
- Do not spill water or liquid on the remote control.
- Do not place the remote control on a wet object.
- Do not place the remote control under direct sunlight or near sources of excessive heat.
- Remove the battery from the remote control when not in use for a long period of time, as corrosion or battery leakage may occur and result in physical injury, and/or property damage, and/or fire.

**Remote Control Operational Range**

- The remote control sensor on the front unit is sensitive to the remote control's commands up to a maximum of 5 metres and within a maximum of a 60° arc.
- Please note that the operating distance may vary depending on the brightness of the room.
Connecting to the Mains Supply

Mains Power

- This unit is designed to operate with a DC 9V 1.66A mains adapter (included).
- Unwind the mains cable to its full length. Connect the other end of the mains cable to the DC IN Socket at the rear of the unit then connect the mains adapter to the mains socket. Make sure the mains adapter is firmly inserted into the mains socket. The unit is now connected and ready to use.
- To switch the unit off completely, remove the mains adapter from the mains socket.

Ensure all connections are in place before connecting to the mains power socket.

Connecting the FM Aerial

Screw on the rod aerial (included) to the ANT socket. Extend the aerial and adjust its position to obtain optimum reception.

Use only the FM aerial that is supplied with this unit. Do not connect the unit to an exterior aerial as this may affect reception or the unit's functions.
General Operation

Switching ON / OFF

• When you first connect the unit to the mains socket, the unit will be in **STANDBY** mode.
• Press the **Volume Control Dial** on the unit or on the remote control to switch the unit ON.
• Press the **Volume Control Dial** on the unit or on the remote control to switch the unit back to **STANDBY** mode.
• Disconnect the mains plug from the mains socket if you want to switch the unit off completely.

Selecting Modes

Press the **MODE** button on the remote control to switch to **DAB**, **FM**, **iPod** or **AUX** mode.

If the unit volume is close to mute or idle for 20 minutes, it will automatically switch to **STANDBY** mode.

Adjusting the Volume

• Press the **VOL +/–** buttons on the remote control to adjust the volume.
• Press the **MUTE** button on the remote control to turn the sound off. The display will show “**VOL MUTE**”. Press the **MUTE** button again to resume audio listening.
• Alternatively, use the **Volume Control Dial** on the unit to turn the sound to **MIN**. The display will show “**VOL MIN**”.

Setting the Clock

There are 2 ways to set the clock:

**DAB Auto**

1. If, for any reason, the unit is not in default mode, **DAB AUTO**, press **SET** on the remote control, then to select **DATE/TIME**.
2. Press **ENTER**, then to select **DAB AUTO**.
3. The unit will use the DAB broadcast to set the time and date of the unit.
Manual
1. In ANY mode, press SET on the remote control, then ▼▼ to select DATE/TIME.
2. Press ENTER, then ▼▼ to select MANUAL.
3. Press ENTER. The hour digits will flash, use ▼▼ to set the hour.
4. Press ENTER to confirm the hour, and start the minutes digits flashing.
5. Use ▼▼ to set the minutes, then press ENTER to confirm.
6. You will now enter the “Manually set DATE” mode. Follow steps (3) to (5) to set the Day (DD), Month (MM) and Year (YY).
7. After pressing ENTER, “SAVED” will be shown on the display. The unit will automatically return to the MANUAL menu. You can press SET to exit the menu, or press nothing; the unit will automatically exit all menus.

Sleep Function
This function allows you to programme the unit to enter standby mode by itself after a set period of time.
1. In any modes, press SNOOZE on either the unit or remote control.
2. Press either SNOOZE on the unit or SNOOZE or ▼▼ on the remote control to set desired sleep time:
   - OFF (default)
   - 90 mins
   - 60 mins
   - 45 mins
3. Press ENTER on the remote control to confirm your selection.
4. “SLEEP” will appear on the display.

Adjusting the Music Mode
1. On the remote control press SET, then ▼▼ to select SET EQ.
2. Press ENTER, then use ▼▼ to select:
   - My EQ
   - NORMAL
   - ROCK
   - POP
   - JAZZ
3. Press ENTER to confirm.
4. If you have selected MY EQ (default), use ▼▼ to choose either TREBLE or BASS:
Setting Loudness
1. Press SET on the remote control, then ‹› to select LOUDNESS.
2. Press ENTER, then ‹› to choose ON or OFF. Press ENTER to confirm.

Adjusting the Display Brightness
1. Press SET on the remote control, then ‹› to select DISP SET.
2. Use ‹› to choose NORMAL (default) for ON mode or STANDBY for unit standby mode. Press ENTER to confirm.
3. Select the level of display brightness (LEVEL 1 is dimmest, LEVEL 5 is brightest) using ‹› on the remote control. Press ENTER to confirm.

The standby brightness level can be set using the SNOOZE button while the unit is in STANDBY mode.

Setting the Time Display
This unit supports 12-hour and 24-hour clock display.
1. Press SET on the remote control, then ‹› to select TIME MODE.
2. Press ENTER on the remote control, then ‹› to select 24H or 12H.
3. Press ENTER to confirm.

If you have selected 12H (12-hour) time mode, the unit will display “am/pm” at the appropriate hour.
Setting the Alarm

1. Switch ON the unit and press either  or  on the remote control to select ALARM 1 or ALARM 2. Either will be displayed along with  or , which will blink.
2. Press ENTER to start and then press  or  to adjust the setting.
3. Press ENTER to confirm and go to the next setup step. Press SET to go back to the previous setup item.
4. When the alarm is ON and saved, the display will show SAVED and  or  will constantly blink.

Switching the Alarm ON and OFF

1. Ensure you are in standby mode and then press  or  key to activate/ deactivate the alarms, or switch on the radio and press  or  on the remote control to select ALARM 1 or ALARM 2.
2. Then press  or  to select ON/OFF. Press ENTER to save the setting. SAVED will be displayed to show the task has been successful.

Snooze and Acknowledging the Alarm

1. While the alarm is active, press SNOOZE on the remote control or the unit to take the alarm into snooze mode (the alarm will automatically default to a 5-minute snooze if not present). "z" will be displayed and [alarm1] or [alarm2] will blink to indicate that snooze mode is active.
2. To acknowledge the alarm, press any key on the remote control or SNOOZE on the remote control.

While SNOOZE mode is active, press  or  to deactivate the snooze function. "z" will disappear from the display.
**System Reset**

There may be times when you need to reset your unit back to the factory settings especially when you have moved house. If you experience reception problems you may want to reset and try again. If you move to another part of the country and pick up the local and national DAB stations in that area, your previously tuned channels may no longer be available.

1. In any mode, press SET on remote control, then ► to select RESET.
2. Press ENTER, then ► to choose NO (default) or YES. Press ENTER to confirm. "RESETTING" will appear briefly.
3. The unit will enter STANDBY mode and the clock will blink.
4. Press either the Volume Control Dial on the unit or on the remote control. The unit will automatically scan for DAB channels immediately.

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After the system reset, all the tuned stations, DAB & FM preset stations and alarm settings will be erased.

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**Software Version**

1. Press SET on remote control in any mode, then ► to select FIRMWARE.
2. Press ENTER to display the radio station’s information. After all information has been displayed, the unit will automatically return to the previous LCD display. Or press SET to exit.
DAB Operation

If the unit is connected to the mains power and then switched on from standby for the first time, the unit will automatically enter DAB mode and start automatically scanning. During the scan the LCD display will show “Scan XXX”

Once the scan has finished, the unit will select the first alphanumerically found station. Explore the found stations by pressing \[\text{on the remote control, then ENTER}.\]

If auto scan is not sufficient, you can use manual tuning.

DAB Auto Scan

The auto scan will search for the all DAB Band III channels. After the scan has finished, the first alphanumerically found station will be automatically selected.

Full auto scan will not replace the DAB stations in the unit’s memory. If you want to delete all the previously scanned stations, a system reset is required.

1. To activate auto scan, press SET on the remote control, then ENTER. The display will show “SCAN XXX” while scanning. When a DAB station is found the display will show “FOUND (No. of station)”.

2. All the stations that have been found will be stored automatically. Press \[\text{on the remote control, then ENTER to listen to the desired station.}]

Secondary Services

- Press \[\text{on the remote control to access the station’s secondary services if available.}]
- Press \[\text{on the remote control again to skip to the next station’s secondary services (if available).}]


Manual Tuning

As well as using the auto tune function, you can manually tune the receiver. This can help you when aligning your aerial or when adding stations that were missed while auto tuning.

1. Press SET on the remote control, then ► to select MANUAL TUNING.

2. Press ENTER, then ► to start tuning manually. Press ENTER again to confirm the chosen station. The display will show the signal strength of the selected station:

   ![Signal Strength Display]

   If the signal strength is greater than the SIGNAL STRENGTH MARKER, you can tune the unit into the found DAB station. Press SET twice to confirm.

3. After finding your desired station, press SET twice to exit the menu and start listening to the station.

DRC

1. Press SET on the remote control, then ► to select DRC.

2. Press ENTER, then ► to select:

   ![DRC Selection]

3. Press ENTER to confirm, then SET to exit the menu.
DAB Display Modes

The station name will be displayed.

Every time you press INFO on the remote control, the bottom line of the display will cycle through the following display modes: **Service Name, DLS, Signal Strength, Programme Type, Ensemble/Multiplex (Group Name), Frequency, Signal Error, Bit Rate, Codec, Time, Date.**

**Service Name**
Describes the type of service the station provides, e.g. news.

**DLS**
Dynamic Label Segment is a scrolling message that the broadcaster may include with their transmissions. The message usually includes information, such as programme details etc.

**Signal Strength**
The display will show a slide bar to indicate the signal strength, the stronger the signal, the longer the bar will be from left to right.

**Programme Type**
This describes the “Style” or “Genre” of music that is being broadcast e.g. “Rock” or “Classical”.

**Ensemble/Multiplex (Group Name)**
A Ensemble/Multiplex is a collection of radio stations that are bundled and transmitted on one frequency. There are national and local multiplexes. Local ones contain stations that are specific to that area. e.g. BBC World.

**Frequency**
The frequency of the present station will be displayed, such as “11C 220.352MHz”.

**Signal Error**
A number showing the error rate. If the number is 0, it means the signal received is error free and the signal strength is strong. If the error rate is high, it is recommended you reorientate the aerial or reposition the unit.

**Bit Rate**
The display will show the digital audio bit rate being received.
Codec
The display will show the radio (DAB) mode.

Time/Date
The broadcaster (Radio station) provides clock and date information automatically so there's no need to manually set this information. In the unlikely event that the broadcaster does not transmit any clock information, the display will show “<TIME/DATE>”.

For some DAB stations, when INFO is pressed, a city or region name be displayed, followed by MIN. & MAX. temperatures (e.g. MIN, 31°C, MAX, 31°C) then the weather (e.g. FINE).

FM Operation

Switching from DAB to FM Mode
To switch the unit to FM mode, press the MODE button on the remote control. The display will show FM and the frequency or the station name if a RDS station is tuned in.

FM Station Scanning
1. Press SET on the remote control, then ▼ to select SCAN, then press ENTER.
2. Use ◄ to choose STRONG or ALL, then press ENTER to confirm. The unit will scan the FM band frequencies for radio stations that match your desired setting.
3. Press SET to exit the menu.

Audio Mode
Press ENTER on the remote control to toggle between the Stereo or Mono audio mode.
1. Press SET on the remote control, then select AUDIO, then press ► to select MONO or STEREO.
2. Press ENTER to confirm, then SET to exit the menu.
**FM Display Modes**

Every time you press the **INFO** button, the display will cycle through the following display modes: Service Name, Radio Text, Programme Type, Frequency, Audio Mode, Time/Date.

**Service Name**  
Describes the type of service the station provides, e.g. news.

**Radio Text**  
As with DAB, the broadcaster can include a scrolling text that displays information about the current program. If Radio text information is not available, then the display will show **<Radio Text>**.

**Programme Type**  
This describes the “Style” or “Genre” of music that is being broadcast e.g. “Rock” or “Classical”.

**Frequency**  
This shows the frequency of the current station. e.g. 89.80 MHz.

**Audio Mode**  
The display will show if the station being received is in mono or stereo.

**Time/Date**  
Date and Time will show on the display.

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**Presetting (Store and Recall) Radio Stations**

1. To store and preset your favourite radio stations in in preset 1-5, press and hold the preferred preset button (1/6 2/7 3/8 4/9 5/10) until the display indicates the **STORED** number.

2. To store your favourite station in preset 6-10, press the **SHIFT** button once then press and hold the preferred preset button (1/6 2/7 3/8 4/9 5/10) until the display indicates **STORED**.

3. You can store up to 10 DAB and 10 FM preset radio stations.

4. To recall a stored preset station in 1-5, press the preferred preset button (1/6 2/7 3/8 4/9 5/10).

5. To recall a stored station in preset 6-10, press the **SHIFT** button once and then press the preferred preset button (1/6 2/7 3/8 4/9 5/10).
iPod / iPhone Operation

Using the iPod/iPhone dock you can use the unit to play music files stored on your iPod/iPhone.

This unit can support the following iPod/iPhone models.

<table>
<thead>
<tr>
<th>Type</th>
<th>Support Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>iPhone</td>
<td>• iPhone 3G/3GS</td>
</tr>
<tr>
<td></td>
<td>• iPhone 4/4S</td>
</tr>
<tr>
<td>iPod (with 30-pin dock connectors)</td>
<td>• iPod touch 2nd/3rd/4th Generation</td>
</tr>
<tr>
<td></td>
<td>• iPod Classic</td>
</tr>
<tr>
<td></td>
<td>• iPod nano 2nd/3rd/4th/5th/6th Generation</td>
</tr>
<tr>
<td></td>
<td>• iPod 5th Generation (video)</td>
</tr>
</tbody>
</table>

Inserting the iPod / iPhone

1. In DAB, AUX, or FM mode, slot your iPod / iPhone onto the iPod / iPhone dock. The unit will automatically switch to iPod mode, and the iPod icon will be displayed.
2. Alternatively, press MODE on the remote control to select iPod / iPhone mode.
3. If the iPod / iPhone is connected, the unit will start playback (it will take around 5 seconds for the unit to identify the iPod / iPhone). The iPod / iPhone battery will be charged automatically till the battery is fully charged.
4. Select your desired music and use the connected iPod / iPhone as usual.
5. Press the ▶ button on the remote control to start / pause / resume playback.
6. Press the ◀ button on the remote control to go to the beginning of the current track or to the previous track.
7. Press the ◀ button on the remote control to select the next track.
8. Press and hold the ◀ buttons to fast reverse or fast forward the current track.
9. Press the MENU button on the remote control to navigate between different iPod / iPhone menus. Press the ▲▼ buttons on the remote control to select the desired iPod / iPhone option and then press the ENTER button on the remote control to confirm the selection.

- If there is no iPod/iPhone docked, the unit will not change to iPod mode.
- The unit does not show any music information from your iPod/iPhone, except the current track’s playback time. Please view all other music information on your iPod / iPhone display.
- To avoid damaging your iPod / iPhone or the unit, please take care when inserting and removing your iPod / iPhone from the dock.

- To use the remote control to operate the menus of the iPod touch series, iPhone series and iPod nano 6th generation, you need to enter the music menus on your iPod / iPhone first.
- This manual provides the basic instructions of menu navigation on iPod / iPhone. For advance operations, please refer to the instructions that accompanied your iPod / iPhone.

•
Random Playback
All the tracks on the disc can be played in a random order.
• During playback, press the $\infty$ button on the remote control.
• Press the $\uparrow\downarrow$ buttons on the remote control to play the next random track.
• After all the tracks have been played once, the playback will stop automatically.
• To cancel the random playback, press the $\infty$ button on the remote control during RANDOM playback. Normal playback will resume.

Repeat Playback
• Press the $\Rightarrow$ button once on the remote control. The unit will play the current track repeatedly.
• Press the $\Rightarrow$ button twice. The unit will play all tracks repeatedly.
• Press the $\Rightarrow$ button once more again. The REPEAT function will turn off.

Charging your iPod / iPhone
1. Your iPod / iPhone has an internal non-removable battery, the battery may need to be charged if it has not been used for a while.
2. You can automatically charge the iPod / iPhone through the unit when it is docked.

- If you charge the iPod / iPhone while playing music, it may take longer than normal to fully charge the battery.
- At any time, you can control the iPod / iPhone player itself directly.
- 1st, 2nd & 3rd generation iPods cannot be charged.
- The iPod / iPhone can be charged with this unit in either ON or Standby mode.
**AUX IN operation**

1. Before connecting to the mains socket, use a **3.5mm AUX IN** cable (not included) to connect your audio device through the **AUX IN** socket at the rear of the unit.
2. Connect the mains adapter to the unit and then the mains socket.
3. Press the **MODE** button to switch to **AUX** mode. The display will show **AUX IN**.

**Maintenance**

**Cleaning the Unit**

* Ensure the unit is fully unplugged from the mains socket before cleaning.

- To clean the unit, wipe the case with a slightly moist, lint-free cloth.
- Do not use any cleaning fluids containing alcohol, ammonia or abrasives.
- Do not spray an aerosol at or near the unit.
Hints and Tips

If a problem does occur, it may often be due to something very minor. The following table contains various tips.

<table>
<thead>
<tr>
<th>Problem</th>
<th>Cause / Solution</th>
</tr>
</thead>
</table>
| **Power**           | • Make sure mains adapter is connected to the mains socket and the unit properly and that it has power.  
                        • Check that the remote control has a battery. The battery may need to be replaced. |
| iPod/iPhone         | • Make sure the iPod/iPhone is connected properly.  
                        • Standby mode may be activated; press the STANDBY Ø button on the remote control again.  
                        • Make sure the iPod/iPhone is switched on.  
                        • Vibrations may have caused the iPod/iPhone to come loose from the docking station.  
                        • Check no audio cable is plugged in the AUX IN socket. |
| Remote Control      | • Insert a new battery.  
                        • Aim remote control directly at the unit's remote sensor. |

Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>S9DABI12</th>
</tr>
</thead>
<tbody>
<tr>
<td>AC Power</td>
<td>AC 100 -240V ~50/60Hz</td>
</tr>
<tr>
<td>Unit Output Power</td>
<td>2 x 2 Watts</td>
</tr>
<tr>
<td>DC Output Voltage</td>
<td>9V 1.66A</td>
</tr>
</tbody>
</table>

Features and specifications are subject to change without prior notice.
Safety Warnings

• Read all the instructions carefully before using the unit and keep them for future reference.
• Retain the manual. If you pass the unit onto a third party, make sure to include this manual.
• Check that the voltage marked on the rating label matches your mains voltage.

Damage
• Please inspect the unit for damage after unpacking.
• Do not continue to operate the unit if you are in any doubt about it working normally, or if it is damaged in any way - switch off, withdraw the mains adapter and consult your dealer.

Location of Unit
• The unit must be placed on a flat stable surface and should not be subjected to vibrations.
• Do not place the unit on sloped or unstable surfaces as the unit may fall off or tip over.
• The mains socket must be located near the unit and should be easily accessible.
• This unit is designed for indoor use only.

Temperature
• Avoid extreme degrees of temperature, either hot or cold. Place the unit well away from heat sources such as radiators or gas/electric fires.
• Avoid exposure to direct sunlight and other sources of heat.

Naked Flames
• Never place any type of candle or naked flame on the top of or near the unit.

Moisture
• To reduce the risk of fire, electric shock or product damage, do not expose this unit to rain, moisture, dripping or splashing. No objects filled with liquids, such as vases, should be placed on the unit.
• If you spill any liquid into the unit, it can cause serious damage. Switch it off at the mains immediately. Withdraw the mains adapter and consult your dealer.

Ventilation
• To prevent the risk of electric shock or fire hazard due to overheating, ensure that curtains and other materials do not obstruct the ventilation vents.
• Do not install or place this unit in a bookcase, built-in cabinet or in another confined space. Ensure the unit is well ventilated.

Safety
• Always disconnect the unit from the mains supply before connecting/disconnecting other devices or moving the unit.
• Unplug the unit from the mains socket before a lightning storm.
• In the interests of safety and to avoid unnecessary energy consumption, never leave the unit switched on while unattended for long periods of time, e.g. overnight, while on holiday or while out of the house. Switch it off and disconnect the mains adapter from the mains socket.

Mains Adapter Cable
• Make sure the unit is not resting on top of the mains adapter cable, as the weight of the unit may damage the mains adapter cable and create a safety hazard.

Mains Adapter
• The mains adapter will continue to draw electricity from the mains supply when plugged in the mains socket. In the interests of safety and to avoid unnecessary energy consumption, never leave the adapter plugged in the mains socket while unattended for long periods of time. Disconnect the adapter from the power supply.

Interference
• Do not place the unit on or near appliances which may cause electromagnetic interference. If you do, it may adversely affect the operating performance of the unit, and cause a distorted picture or sound.
Batteries

- Batteries used in the unit are easily swallowed by young children and this is dangerous.
- Keep loose batteries away from young children and make sure that the battery holder tray is secure in the unit. Seek medical advice if you believe a cell has been swallowed.
- Please dispose of batteries correctly by following the guidance in this manual.

Supervision

- Children should be supervised to ensure that they do not play with the unit and the remote control.
- Never let anyone especially children push anything into the holes, slots or any other openings in the case - this could result in a fatal electric shock.

CAUTION

- The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the unit’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.
- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the manual accompanying the unit.

Service

- To reduce the risk of electric shock, do not remove screws. The unit does not contain any user-serviceable parts. Please leave all maintenance work to qualified personnel.
- Do not open any fixed covers as this may expose dangerous voltages.

Maintenance

- Ensure to unplug the unit from the mains socket before cleaning.
- Do not use any type of abrasive pad or abrasive cleaning solutions as these may damage the unit’s surface.
- Do not use liquids to clean the unit.
Notes for battery disposal

The built-in batteries used with this product contain chemicals that are harmful to the environment. To preserve our environment, dispose of used batteries according to your local laws or regulations. Do not dispose of batteries with normal household waste. Contact a qualified technician to remove the built-in battery prior to disposal.

For more information, please contact the local authority or your retailer where you purchased the product.

This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in the EU.

For more information, please contact the local authority or your retailer where you purchased the product.

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