

English

Safety Notes

⚠ WARNING Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

The term "radio" in the warnings refers to your mains-operated radio (with power-supply plug) or battery-operated radio (without power-supply plug).

- ▶ **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- ▶ **The mains part of the power-supply plug must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with radios.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- ▶ **Do not abuse the cord of the power-supply plug. Never use the cord for carrying, pulling or unplugging the radio. Keep cord away from heat, oil, sharp edges and moving parts.** Damaged or entangled cords increase the risk of electric shock.
- ▶ **Completely unwind the cord of the power-supply plug when powering the radio from the mains.** Otherwise the cord can heat up.
- ▶ **Ensure that the mains plug can be pulled at any time.** The mains plug is the only way to disconnect the radio from the mains.



Do not expose radio or power-supply plug to rain or wet conditions. The penetration of water into the radio or the power-supply plug increases the risk of electric shock.

- ▶ **Keep the radio and the power-supply plug clean.** Dirt poses a danger of electric shock.
- ▶ **Check the radio, power-supply plug, cord and connector before each use. Stop using the radio if you discover damage to it. Do not open the radio or the power-supply plug yourself, and have them serviced only by a qualified repair person using only identical replacement parts.** Damaged radios, power-supply plugs, cords and connectors increase the risk of electric shock.
- ▶ **This radio is not intended for use by children and persons with physical, sensory or mental limitations or a lack of experience or knowledge. This radio can be used by children aged 8 or older and by persons who have physical, sensory or mental limitations or a lack of experience or knowledge if a person responsible for their safety supervises them or has instructed them in the safe operation of the radio and they understand the associated dangers.** Otherwise, there is a danger of operating errors and injuries.
- ▶ **Supervise children during use, cleaning and maintenance.** This will ensure that children do not play with the radio.

- ▶ **Do not open the battery.** Danger of short-circuiting.



Protect the battery against heat, e. g., against continuous intense sunlight, fire, water, and moisture. Danger of explosion.

- ▶ **When battery pack is not in use, keep it away from other metal objects like paper clips, coins, keys, nails, screws, or other small metal objects that can make a connection from one terminal to another.** Shorting the battery terminals together may cause burns or a fire.
- ▶ **Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help.** Liquid ejected from the battery may cause irritations or burns.
- ▶ **In case of damage and improper use of the battery, vapours may be emitted. Ventilate the area and seek medical help in case of complaints.** The vapours can irritate the respiratory system.
- ▶ **Recharge only with the charger specified by the manufacturer.** A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- ▶ **Use the battery only together with your Bosch product.** This is the only way to protect the battery against dangerous overload.
- ▶ **The battery can be damaged by pointed objects such as nails or screwdrivers or by force applied externally.** An internal short circuit can occur and the battery can burn, smoke, explode or overheat.
- ▶ **Read and strictly observe the safety and work instructions in the operating instructions of the devices you connect to the radio.**
- ▶ **Caution! When using the radio with Bluetooth®, interference can occur with other devices and equipment, aircraft and medical devices (e.g. pacemakers, hearing aids). Also, damage to people and animals in the immediate vicinity cannot be completely excluded. Do not use the radio with Bluetooth® near medical devices, petrol stations, chemical plants, in areas where there is a danger of explosion and where blasting takes place. Do not use the radio with Bluetooth® in aircraft. Avoid using the product near your body for extended periods.**

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Product Description and Specifications








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14 | English

Product Features

The numbering of the product features refers to the illustration of the radio on the graphics page.

- 1 On/Off button
- 2 Display
- 3 Media compartment
- 4 Locking latch of the storage compartment
- 5 "Mute" button
- 6 Carrying handle
- 7 "Vol +" button for increasing the volume/treble/bass setting
- 8 "Vol -" button for reducing the volume/treble/bass setting
- 9  button (for setting the time)
- 10 Speaker
- 11 12 V connection socket
- 12  seek button
- 13 "Preset"  preset/play button
- 14  seek button
- 15 "EQ" button for manual sound adjustment
- 16 *Bluetooth*[®] button 
- 17 Indicator for *Bluetooth*[®] connection
- 18 "Source" button (for selecting an audio source)
- 19 "AUX 2" socket
- 20 Latch of back-up battery lid

- 21 Back-up battery lid
- 22 Receptacle for power-supply plug
- 23 Rod antenna
- 24 Battery port (10.8 V)
- 25 Battery receptacle (14.4/18 V)
- 26 "AUX 1" socket
- 27 Lid of the storage compartment
- 28 Lid of media compartment
- 29 Latch of media compartment lid
- 30 Plug-in connector
- 31 Power-supply plug
- 32 AUX cable
- 33 Battery pack*
- 34 Battery unlocking button

*Accessories shown or described are not part of the standard delivery scope of the product. A complete overview of accessories can be found in our accessories program.

Display Elements

- a Radio frequency indicator
- b Battery charge-control indicator
- c Stereo indicator
- d Time format indicator (3 603 JA9 04. (AUS/NZ))
- e Mute indicator
- f Multi-function indicator
- g Audio-source indicator

Technical Data

Portable Radio	PRA MultiPower	
Article number	3 603 JA9 0../3 603 JA9 04.	
Back-up batteries	2 x 1.5 V (LR03/AAA)	
Battery	V	10.8/14.4/18
<i>Bluetooth</i> [®]	<i>Bluetooth</i> [®] 4.0 (Classic) ¹⁾	
Weight according to EPTA-Procedure 01/2003	kg	2.9 – 3.1 ²⁾
Permitted ambient temperature		
– during charging	°C	0 ... +45
– during operation*	°C	–10 ... +40
– during storage	°C	–20 ... +70
Recommended batteries	PBA 10,8 V ... PBA 14,4 V ... V-./PBA 14,4 V ... W-. PBA 18 V ... V-./PBA 18 V ... W-.	
Recommended chargers	AL 11.. CV AL 18.. CV/AL 22.. CV AL 18.. CV	
– PBA 10,8 V ...	AL 11.. CV	
– PBA 14,4 V ... V-./PBA 18 V ... V-.	AL 18.. CV/AL 22.. CV	
– PBA 14,4 V ... W-./PBA 18 V ... W-.	AL 18.. CV	

1) *Bluetooth*[®] devices must support the A2DP profile.

2) depending on the battery pack being used

* Limited performance at temperatures < 0 °C

Portable Radio

PRA MultiPower

Audio Operation/Radio

Operating voltage		
– for operation with power-supply plug	V	12
– for battery-pack operation	V	10.8/14.4/18
Rated output of amplifier (for operation with power-supply plug)		2 x 3.5 W
Reception range		
– FM	MHz	87.5–108
– AM (3 603 JA9 0.. (EU))	kHz	531–1602
– AM (3 603 JA9 04. (AUS/NZ))	kHz	522–1611

1) Bluetooth® devices must support the A2DP profile.

2) depending on the battery pack being used

* Limited performance at temperatures < 0 °C

Power-supply plug

Article number		1 600 A00 0..
Input voltage	V~	100–240
Frequency	Hz	50/60
Input current	mA	500
Output voltage	V=	12
Output current	mA	1500
Weight according to EPTA-Procedure 01/2003	kg	0.2
Protection class		□/II

Declaration of Conformity **CE**

We declare under our sole responsibility that the product described under "Technical Data" complies with all applicable provisions of the directives 1999/5/EC, 2004/108/EC, 2006/95/EC, 2009/125/EC, Regulation (EC) No. 278/2009, 2011/65/EU including their amendments and is in conformity with the following standards:

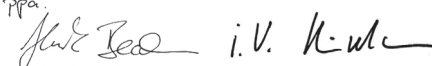
EN 60065:2002-05 + A1:2006-05 + A2:2010-10 + A11:2008-11 + A12:2011-02,
EN 300 328 V1.8.1:2012-06,
EN 301 489-1 V1.8.1:2008-04,
EN 301 489-1 V1.9.2:2011-09,
EN 301 489-17 V2.2.1:2012-09, EN 62479:2010-09,
EN 55013:2013-06, EN 55020:2007-01 + A11:2011-10,
EN 61000-3-2:2006-04 + A1:2009-07 + A2:2009-07,
EN 61000-3-3:2013-08.

Technical documents at:

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CE 12

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Robert Bosch GmbH, Power Tools Division
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Leinfelden, 12.01.2015

Assembly

Opening/Closing the Storage Compartment

Fold the rod antenna **23** out of its holder. Then open the locking latch **4** of the storage compartment and fold open the lid **27**.

Note: Close the lid of the storage compartment and lock it using the latch **4** when operating, transporting or storing the radio. Otherwise, the radio may become damaged.

Power Supply of Radio

The radio can be powered using the power-supply plug **31** or using a Li-Ion battery **33**.

Operation with Battery Pack (see figures A–B)

Note: The use of batteries unsuitable for your radio can lead to malfunction or damage to the radio.

Note: The battery pack is supplied partially charged. To ensure full capacity of the battery pack, completely charge the battery pack in the battery charger before using for the first time.

► **Use only the chargers listed in the technical data.** Only these chargers are matched to the lithium-ion battery of your radio.

The lithium-ion battery can be charged at any time without reducing its service life. Interrupting the charging procedure does not damage the battery.






To insert a battery, open the lid **27** of the storage compartment.

- **Operation with 10.8 V battery:** Insert a 10.8 V battery into the battery port **24** so that the terminals of the battery rest on the terminals in the battery port **24**. Allow the battery to engage in the battery port.
- **Operation with 14.4/18 V battery:** Place a 14.4 V battery or an 18 V battery on the battery receptacle **25** so that the terminals of the battery rest on the terminals of the battery receptacle **25**. Slide the battery onto the battery receptacle until it engages.

The battery charge-control indicator **b** appears on the display as soon as a battery with sufficient voltage is inserted and the radio is not connected to the mains by the power-supply plug **31**.

16 | English

The battery charge-control indicator **b** indicates the current battery pack status. When the battery charge-control indicator flashes, the battery pack must be charged.

Indication	Capacity
	≥ 2/3
	≥ 1/3
	< 1/3
	Reserve
	Battery pack empty

To remove a battery, open the lid **27** of the storage compartment.

- **Operation with 10.8 V battery:** Press the unlocking buttons **34** on the battery and pull it out of the battery port **24**.
- **Operation with 14.4/18 V battery:** Press the unlocking button **34** on the battery and pull it off the battery receptacle **25**.

Operation with Power-supply Plug

► **Observe the mains voltage!** The voltage of the power source for the power-supply plug must correspond with the data on the type plate of the power-supply plug.

Open the protective cap of the 12 V connection socket **11**. Insert the plug-in connector **30** of the 12 V power-supply plug into the 12 V connection socket **11**. Connect the power-supply plug to the mains supply.

► **Use only the original Bosch power-supply plug intended for your radio.** This measure alone enables trouble-free operation of the radio.

When you remove the plug-in connector, close the protective cap of the 12 V connection socket **11** again to protect against dirt.

The power-supply plug **31** can be stored in the storage compartment of the radio when it is not being used. To do so, open the lid **27** of the storage compartment. Place the power-supply plug with the mains connection in the receptacle **22**.

Inserting/Replacing the Back-up Battery

Back-up batteries must be inserted to store the time and radio stations on the radio. Alkali-manganese batteries are recommended for this.

Open the lid **27** of the storage compartment. If necessary, remove the power-supply plug **31**.

To open the battery lid **21**, press the latch **20** and remove the battery lid. Insert the back-up batteries. When inserting, pay attention to the correct polarity according to the representation on the inside of the battery lid.

Mount the back-up battery lid **21** again.

Replace the back-up batteries if the time is no longer stored on the radio and the display dims.

Always replace all batteries at the same time. Only use batteries from one brand and with the identical capacity.

► **Take the back-up batteries out of the radio when you are not using it for a prolonged period of time.** The back-up batteries can corrode and self-discharge during prolonged storage.

Operation

► **Protect the radio against moisture and direct sunlight.**
The radio is suitable only for use in dry indoor areas.

Audio Operation

Switching On and Off

To **switch on** the radio, press the On/Off button **1**. The display **2** is activated and the audio source selected the last time the radio was switched off will be played.

Each time after pressing a button, the display **2** is illuminated for several seconds.

To **switch off** the radio, press the On/Off button **1** again. The currently selected audio source will be stored.

To save energy, only switch the radio on when you are using it.

Adjusting the Volume

A medium volume (value of 10) is always set when you switch on the radio.

To increase the volume, press the “**Vol +**” button **7**; to reduce the volume, press the “**Vol -**” button **8**. The volume setting “**VL**” is indicated with a value between 0 and 20 for a few seconds in indicator **f** on the display.

Before adjusting or changing a radio station, set the volume to a lower setting; before starting an external audio source, set the volume to medium.

The sound can be switched off by pressing the “**Mute**” button **5**. To switch the sound on again, either press the “**Mute**” button **5** once more or either of the “**Vol +**” **7** or “**Vol -**” buttons **8**.

Adjusting the Sound

An equalizer is integrated into the radio to ensure optimum sound reproduction.

To change the bass level manually, press the “**EQ**” button **15** once. The display will show “**BA**” and the stored bass level in indicator **f**. Press the “**Equalizer**” button **15** again for the treble. “**TR**” and the stored treble level will be shown in indicator **f**.

The bass and treble levels can be adjusted between – 5 and + 5. To increase the indicated value, press the “**Vol +**” button **7**; to lower the value, press the “**Vol -**” button **8**. The changed values are automatically stored when indicator **f** changes back to the time indication a few seconds after last pressing either of the buttons.

Selecting an Audio Source

To select an audio source, press the “**Source**” button **18** repeatedly until the required internal audio source (see “Setting/Storing Radio Stations”, page 17) or external audio source (see “Connecting External Audio Sources”, page 17) is shown on the display:

- “**FM**”: FM radio,
- “**AM**”: AM radio,
- “**BT**”: External audio source (e.g. smartphone) via the Bluetooth® connection,
- “**AUX 1**”: External audio source (e.g. smartphone or CD player) via the “**AUX 1**” 3.5-mm socket **26** on the outside,

- **“AUX 2”**: External audio source (e.g. smartphone or MP3 player) via the **“AUX 2”** 3.5-mm socket **19** in the storage compartment.

The **“FM”**, **“AM”**, **“AUX 1”** and **“AUX 2”** audio sources appear continuously in the audio source indicator **g**. **“BT”** for the *Bluetooth*® connection appears briefly in the multi-function indicator **f** and is subsequently indicated by the *Bluetooth*® indicator **17** lighting up (see “*Bluetooth*® connection”, page 17).

Setting the Rod Antenna

The radio is supplied with the rod antenna **23** mounted. When listening to the radio, swing the rod antenna in the direction that provides the best reception.

If it is not possible to achieve sufficient reception, place the radio in a location with better reception.

Note: Operating the radio in the immediate vicinity of radio units, wireless equipment or other electronic devices may impair the radio reception.

Setting/Storing Radio Stations

Press the **“Source”** button **18** until **“FM”** is indicated for the ultra-short wave reception range or **“AM”** for the medium wave reception range in display element **g**.

To **set a certain radio frequency**, press the **▶▶** seek button **12** to increase the frequency or the **◀◀** seek button **14** to decrease it. The current frequency is shown in indicator **a** on the display.

To **scan for radio stations with a high signal strength**, press and briefly hold the **▶▶** seek button **12** or the **◀◀** seek button **14**. The frequency of the found radio station is shown in indicator **a** on the display.

If a suitable signal has a sufficiently strong reception, the radio automatically switches to stereo reception. The stereo indicator **c** will appear on the display.

To **store a set station**, press the **“Preset/▶”** preset/play button **13** until the **“PR”** indicator and the number of the most recently set preset flash in indicator **f**. To select a preset, press the **▶▶** seek button **12** or the **◀◀** seek button **14** repeatedly until the required preset appears in indicator **f**. Press the **“Preset/▶”** preset/play button **13** again to store the set station on the selected preset.

You can store 10 FM stations and 10 AM stations. Please note that if selected again, an occupied preset will be overwritten with the new radio station.

To **play a stored station**, briefly press the **“Preset/▶”** preset/play button **13** and then the **▶▶** seek button **12** or the **◀◀** seek button **14** repeatedly until **“PR”** and the required preset appear in indicator **f**.

Connecting External Audio Sources

Apart from the integrated radio, various external audio sources can be played.

Bluetooth® connection:

- To activate the *Bluetooth*® connection, you can either press the **“Source”** button **18** repeatedly until **“BT”** for the *Bluetooth*® connection appears in the multi-function indicator **f**, or press the *Bluetooth*® button **16**. The *Bluetooth*® indicator **17** flashes slowly to indicate that a connection has not yet been established.

- To establish a connection to a suitable audio source, press the *Bluetooth*® button **16** for at least 2 s. During the search, the *Bluetooth*® indicator **17** will flash quickly.
- **“PRA MultiPower”** appears on the display of the audio source and has to be activated there. To do so, also observe the operating instructions of your audio source.
- The *Bluetooth*® indicator **17** lights up continuously as soon as the *Bluetooth*® connection has been established. If the *Bluetooth*® button **16** is pressed again for at least 2 s during a connection search or while there is an existing connection, a new connection will be established.
- Note: When initially connecting (pairing) the radio to an external audio source, you may be prompted to enter a PIN code for the radio. In this case, enter “1234”.

“AUX 1” connection:

- The **“AUX 1”** connection is especially suitable for audio sources that are to be kept outside of the storage compartment (e.g. smartphone in the media compartment **3**).
- Take off the protective cap of the **“AUX 1”** socket **26** and insert the 3.5-mm plug of the AUX cable provided or of another suitable AUX cable into the socket. Connect the AUX cable to a suitable audio source.
- To play the **“AUX 1”** audio source, press the **“Source”** button **18** repeatedly until **“AUX 1”** appears in indicator **g**.
- When you remove the plug of the AUX cable, attach the protective cap of the **“AUX 1”** socket **26** again to protect against dirt.

“AUX 2” connection:

- The **“AUX 2”** connection is especially suitable for audio sources that are to be kept in the media compartment (e.g. smartphone or MP3 player).
- Open the lid **27** of the storage compartment. Insert the 3.5 mm plug of the AUX cable provided or of another suitable AUX cable into the **“AUX 2”** socket **19**. Connect the AUX cable to a suitable audio source.
- Press the latch **29** of the media compartment lid and fold open the media compartment lid **28**. Place the audio source in the media compartment so that the AUX cable can be fed through the hole in the lid. Close the lid **28** of the media compartment and the lid **27** of the storage compartment.
- To play the **“AUX 2”** audio source, press the **“Source”** button **18** repeatedly until **“AUX 2”** appears in indicator **g**.

Controlling External Audio Sources

Playback of audio sources connected via *Bluetooth*® can be controlled using the radio.

Play/Pause: To start playback, press the **“Preset/▶”** preset/play button **13**. To pause or resume playback, again press the **“Preset/▶”** preset/play button **13**.

Fast forward/rewind: To fast forward or rewind within a track, hold down the **▶▶** seek button **12** or the **◀◀** seek button **14** until the required position in the track is reached.








Select track: To select a track, press the **▶▶** seek button **12** or the **◀◀** seek button **14** repeatedly until the required track is reached. To start playback, press the **“Preset/▶”** preset/play button **13**.



18 | English

Time Indication

The radio has a time indication with separate power supply. If back-up batteries with sufficient capacity are inserted into the battery compartment (see "Inserting/Replacing the Back-up Battery", page 16), the time can be stored even when the radio is disconnected from the power supply via battery or power-supply plug.

Setting the Time

- To set the time, press the  button **9** until the hours indication flashes in display element **f**.
- Press the  seek button **12** or the  seek button **14** until the correct hour setting is indicated.
- Press the  button **9** again, so that the minutes indication flashes in display element **f**.
- Press the  seek button **12** or the  seek button **14** until the correct minute setting is indicated.
- Press the  button **9** a third time to store the time setting.

If the  seek button **12** and the  seek button **14** are not pressed for more than 5 s during the setting procedure, the procedure will be aborted and the previous, unchanged time will be shown.

Working Advice**Storage in Media Compartment**

If you use audio sources via *Bluetooth*® or the "AUX 1" connection, you can keep the corresponding devices (e. g. smartphone or MP3 player) in the media compartment **3**.

Please note that the media compartment is intended only for storage and does not possess any data transfer or charging functions.

Note: Remove external devices from the media compartment **3** when transporting the radio. Otherwise the external device may fall out and be damaged.

Recommendations for Optimal Handling of the Battery

Protect the battery against moisture and water.

Store the battery only within a temperature range between –20 °C and 50 °C. As an example, do not leave the battery in the car in summer.

A battery that is new or has not been used for a longer period does not develop its full capacity until after approx. 5 charging/discharging cycles.

A significantly reduced working period after charging indicates that the battery is used and must be replaced.

Observe the notes for disposal.

Maintenance and Service**Maintenance and Cleaning**

Keep the radio clean to ensure good, safe operation.

Wipe off debris using a moist and soft cloth. Do not use any cleaning agents or solvents.

After-sales Service and Application Service

Our after-sales service responds to your questions concerning maintenance and repair of your product as well as spare parts. Exploded views and information on spare parts can also be found under:

www.bosch-pt.com

Bosch's application service team will gladly answer questions concerning our products and their accessories.

In all correspondence and spare parts orders, please always include the 10-digit article number given on the type plate of the radio.

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At www.bosch-pt.co.uk you can order spare parts or arrange the collection of a product in need of servicing or repair.

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E-Mail: boschservicecentre@bosch.com

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Transport

The contained lithium-ion batteries are subject to the Dangerous Goods Legislation requirements. The user can transport the batteries by road without further requirements.

When being transported by third parties (e.g.: air transport or forwarding agency), special requirements on packaging and labelling must be observed. For preparation of the item being shipped, consulting an expert for hazardous material is required.

Dispatch batteries only when the housing is undamaged. Tape or mask off open contacts and pack up the battery in such a manner that it cannot move around in the packaging. Please also observe possibly more detailed national regulations.

Disposal

Radios, power-supply plugs, battery packs/batteries, accessories and packaging should be sorted for environmental-friendly recycling.

Do not dispose of radios, power-supply plugs and battery packs/batteries into household waste!

Only for EC countries:

According to the European Guideline 2012/19/EU, electrical devices/tools that are no longer usable, and according to the European Guideline 2006/66/EC, defective or used battery packs/batteries, must be collected separately and disposed of in an environmentally correct manner.

Batteries no longer suitable for use can be directly returned at:

Great Britain

Robert Bosch Ltd. (B.S.C.)
P.O. Box 98
Broadwater Park
North Orbital Road
Denham
Uxbridge
UB 9 5HJ

At www.bosch-pt.co.uk you can order spare parts or arrange the collection of a product in need of servicing or repair.

Tel. Service: (0344) 7360109

E-Mail: boschservicecentre@bosch.com

Battery packs/batteries:**Li-ion:**

Please observe the instructions in section "Transport", page 19.

Subject to change without notice.

Français**Avertissements de sécurité****⚠ AVERTISSEMENT Il est impératif de lire toutes les instructions et consignes de sécurité.**

Le non-respect des instructions et consignes de sécurité peut provoquer un choc électrique, un incendie et/ou entraîner de graves blessures.

Conservez toutes les instructions et consignes de sécurité pour référence ultérieure.

Le terme « Radio » utilisé dans les instructions de sécurité se réfère aux radios fonctionnant sur secteur (avec bloc secteur) et aux radios fonctionnant sur batterie (sans bloc secteur).

- ▶ **Conserver la zone de travail propre et bien éclairée.** Les zones en désordre ou sombres sont propices aux accidents.
- ▶ **Il faut que la fiche du bloc secteur soit adaptée au socle. Ne modifiez jamais la fiche de quelque façon que ce soit. N'utilisez aucun adaptateur avec les radios.** Des fiches non modifiées et des socles adaptés réduiront le risque de choc électrique.
- ▶ **Ne maltraitez pas le cordon du bloc secteur. N'utilisez jamais le cordon pour porter, tirer ou débrancher la radio. Maintenez le cordon à l'écart de la chaleur, de lubrifiants, d'arêtes vives ou de parties en mouvement.** Les cordons endommagés ou emmêlés augmentent le risque de choc électrique.
- ▶ **Déroulez entièrement le câble de raccordement du bloc secteur lorsque vous branchez la radio sur le secteur.** Sinon, le câble peut chauffer.