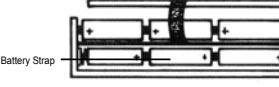


Power Supply

This Two-Way portable radio operates on AC Household power or 6 "D" size batteries with automatic AC/DC switching. The batteries are not included with radio and power cord are house in a compartment on the back of the radio.

BATTERY OPERATION

- Gently place the radio on its front with the bottom facing you.
- Remove the battery/cord storage compartment door by releasing the three compartment door latches then swing door toward you and off.
- Insert the 6 "D" size batteries into the compartment as indicated on the panel inside the compartment. Be sure the + (cap) end of each battery is installed in the direction shown in the battery outline. Insert "bottom row" of batteries first then slide the "top row" under the BATTERY STRAP from the left side of cabinet.



- Replace the compartment door by first placing the bottom securing tabs into their receptacles, then swing door into position and press until the three latches "snap" into place.

120-VOLT AC OPERATION

- Remove power cord from compartment and plug into a 120-volt AC household outlet. An opening in the compartment door has been provided to permit AC operation with the door in place. Your radio will automatically convert from battery to AC operation. When finished using radio on AC, be sure to switch POWER ON-OFF switch to OFF. Removing plug from household outlet without switching radio to OFF will automatically revert operation to battery power.

Operations

FM AM OPERATION

- Turn radio ON by depressing the POWER ON-OFF switch.
- Select AM or FM operation with the BAND SELECT switch.
- For FM reception, lift and extend the Whip Antenna to its fullest length.
- Turn the volume up by rotating the VOLUME Control in a clockwise direction.
- Rotate the FM/AM TUNING knob to select your favorite FM or AM station.
- For better tuning in distant (or weak) FM stations can be achieved by following the AFC (Automatic Frequency Control) directions.
- Adjust the VOLUME, BASS and TREBLE controls to your preferred listening level and tone.
- To turn radio off, press the POWER ON-OFF switch again.

AM BAND

- AM Band radio stations are assigned broadcast frequencies between 540 and 1700 Kilohertz (KHz). AM transmissions leave the antenna in two types of radio waves - ground waves and sky waves. Ground waves stay close to the ground and can be picked up in receivers in the local area. Sky waves go into the sky and pass thru the ionosphere into outer space. Some sky waves have a tendency to "bounce" back from the ionosphere (especially during the evening hours) and can be picked up by distant receivers.

WIDE BAND

- This "AM ACCENT" switch allows:
- Maximum selectivity of adjacent stations in the NORMAL position.
 - Improved audio fidelity of strong local stations when in the WIDE position.

NOTE:

In the WIDE position, you may encounter beat and whistle noises due to adjacent-channel stations in the AM band. This problem may be partially noticeable during nighttime reception. If this occurs, switch to NORMAL position.

FM BAND

- FM Band radio stations broadcast on assigned frequencies between 88 and 108 Megahertz (MHz). FM broadcasts are higher frequencies and offer less static and interference from

AVC MULTIMEDIA (AVC) makes the following limited warranty. This limited warranty extends to the original consumer purchaser and is limited to non-commercial use of the product.

One Year Parts & Labor Warranty

AVC products purchased in the United States are warranted to be free from defects in materials or workmanship for a period of one year from the date of their original retail purchase. If the unit fails to conform to this warranty, we will service the product using new or refurbished parts and products.

During a period of one year from the effective warranty date, AVC will provide, where needed, service labor to repair a manufacturing defect at its designated Service Center. To obtain warranty service in the United States, you must first call our Customer Support Center at www.1800customersupport.com/RCA, during the hours listed in the box below. The determination of service will be made by AVC Customer Support. PLEASE DO NOT RETURN YOUR UNIT TO AVC WITHOUT PRIOR AUTHORIZATION. New or remanufactured replacements for defective parts or products will be used for repairs by AVC at its designated Service Center for one year from the date of repair or replacement. The Customer will be required to ship the unit to the Service Center indicated at the time Customer Support is contacted to make the necessary repairs. The customer is responsible for all transportation charges to the service facility.

Packaging and Shipping Instruction: When you send the product to the AVC service facility you must use the original carton box and packing material or an equivalent as designated by AVC

Limited Warranty

Your Responsibility

(1) You must retain the original sale receipt to provide proof of purchase.

(2) These warranties are effective only if the product is purchased and operated in the U.S.A. or Canada.

(3) Warranties are only valid to defects in material or workmanship, and do not extend to any product or parts which have been lost or discarded, or damage to product or parts caused by misuse, accident, improper operation or maintenance, or use in violation of instructions provided with the product, or a product which has been altered or modified without authorization of AVC, or to products or parts thereof which have had the serial number removed or changed.

Out of Warranty

In the event your product requires repair after the limited warranty period has expired, please contact our Customer Support Center at www.1800customersupport.com/RCA. Hours: Monday-Thursday: 9am-7pm, Friday: 9am-5pm, Saturday: 9am-NOON Eastern time.

Important:
You are responsible for any transportation, shipping or insurance relative to the return of product to our Product Returns Center.

All warranties implied by state law, including the implied warranties of merchantability and fitness for a particular purpose, are expressly limited to the duration of the limited warranties set forth above. With the exception of any warranties implied by state law as hereby limited, the foregoing warranty is exclusive and in lieu of all other warranties, guarantees, agreements and similar obligations of manufacturer or seller with respect to the product or replacement of any part. In no event shall AVC be liable for consequential or incidental damages.

No person, agent, distributor, dealer or company is authorized to change, modify or extend the terms of these warranties in any manner whatsoever. The time within action must be commenced to enforce any claim of A/C arising under the warranty or under any statute, or law of the United States or of any state thereof, is hereby limited to one year from the date of purchase. This limitation does not apply to implied warranties arising under state law.

This warranty gives you specific legal rights and you may also have other rights, which may vary, from state to state. Some states do not allow limitation on how long an implied warranty lasts, when an action may be brought, or the exclusion or limitation of incidental or consequential damages, so the above provisions may not apply to you.

For more information on other products and services, please visit our web site at www.1800customersupport.com/RCA

Printed in China

FCC Information

English

FCC Information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

In accordance with FCC requirements, changes or modifications not expressly approved by Thomson Inc. could void the user's authority to operate this product.

This device generates and uses radio frequency (RF) energy, and if not installed and used properly, this equipment may cause interference to radio and television reception.

If this equipment does cause interference to radio or television reception (which you can determine by unplugging the unit), try to correct the interference by one or more of the following measures:

- Re-orient the receiving antenna (that is, the antenna for the radio or television that is "receiving" the interference).

- Move the unit away from the equipment that is receiving interference.

- Plug the unit into a different wall outlet so that the unit and the equipment receiving interference are on different branch circuits.

If these measures do not eliminate the interference, please consult your dealer or an experienced radio/television technician for additional suggestions. Also, the Federal Communications Commission has prepared a helpful booklet, "How to Identify and Resolve Radio TV Interference Problems." This booklet is available from the U.S. Government Printing Office, Washington, DC 20402. Please specify stock number 004-000-00345-4 when ordering copies.

WARNING: TO PREVENT FIRE OR ELECTRICAL SHOCK HAZARD, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

SERVICE

This product should be serviced only by those specially trained in appropriate servicing techniques. For instructions on how to obtain service, refer to the warranty included in this Guide.

Attach your sales receipt to the booklet for future reference or jot down the date this product was purchased or received as a gift. This information will be valuable if service should be required during the warranty period.

Purchase date:

Name of store:

Have a Blast-Just Not in your eardrums!

Make sure you turn down the volume on the unit before you put on headphones. Increase the volume to the desired level only after headphones are in place.

CAUTION

RISK OF ELECTRIC SHOCK DO NOT REMOVE COVER (OR BACK)

CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

THE LIGHTNING FLASH WITH ARROWHEAD WITHIN A TRIANGLE IS A WARNING SIGN INDICATING DANGEROUS VOLTAGE NEAR THE PRODUCT.

SEE MARKING ON BOTTOM / BACK OF PRODUCT

IMPORTER

AVC Multimedia,

Markham, Ontario, L3R 1E3

© 2008 AVC Multimedia

<http://www.1800customersupport.com/RCA>

<http://www.rcaaudiovideo.com>

Safety Information

For Your Safety

The AC power plug is polarized (one blade is wider than the other) and only fits into AC power outlets one way. If the plug will not go into the outlet completely, turn the plug over and try to insert it the other way. If it still does not fit, contact a qualified electrician to change the outlet, or use a different one. Do not attempt to bypass this safety feature.

Main plug 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 main plug of the apparatus shall be disconnected from the mains socket outlet completely.

Ecology

Help protect the environment - we recommend that you dispose of used batteries by putting them into specially designed receptacles.

Maintenance

Clean the unit with a soft cloth, or a damp chamois leather. Never use solvents.

The descriptions and characteristics in this owner's manual are for the purpose of general reference only and not as a guarantee. In order to provide you with the highest quality product, we may make changes or modifications without prior notice. The English version serves as the final reference on all product and operational details should any discrepancies arise in other languages.

IMPORTER

AVC Multimedia,

Markham, Ontario, L3R 1E3

© 2008 AVC Multimedia

<http://www.1800customersupport.com/RCA>

<http://www.rcaaudiovideo.com>

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

This radio offers a level of performance above the average portable radio. We urge you to follow the step-by-step instructions in order to enjoy the full capabilities of this radio.

Operaciones

FUNCIONAMIENTO DE LAS BANDAS FM-AM

- Encienda la radio presionando el interruptor marcado "POWER ON/OFF".
- Seleccione la banda AM o FM con el interruptor marcado "BAND SELECT".
- Para una recepción en la banda FM, levante y extienda al máximo la antena de varilla extensible "WHIP ANTENNA".
- Levante el volumen dentro vueltas al control marcado "VOLUME".
- Dé vueltas al botón sintonizador marcado "FM/FM TUNING" para seleccionar su estación favorita FM ó AM.
- Para obtener una sintonización precisa de estaciones FM distantes (deberás seguir las instrucciones del "AFC" Control de Frecuencia Automática).
- Ajuste los controles de la sonoridad y del tono "VOLUME, TREBLE, BASS" a su nivel auditivo preferido.
- Para apagar la radio, presione el interruptor POWER ON/OFF otra vez.

BANDA AM (AMPLITUDE MODULAR)

Las estaciones en la banda AM se les asigna las frecuencias de transmisión entre 540 y 1700 kilohertz (KHz). Las transmisiones AM parten de la antena en dos tipos de ondas radiales-terrestres y ondas espaciales. Las ondas terrestres se mantienen muy cerca a la superficie y pueden ser recibidas por receptores en su zona local. Las ondas espaciales van hacia el espacio y atravesian la ionosfera hacia fuera del espacio. Algunas de esas ondas espaciales tienen la tendencia de "rebatar" de la ionosfera (especialmente durante la noche) y pueden ser recibidas por receptores distantes.

WIDE BAND (BANDA ANCHA)

Este interruptor del AGENT AM permite:

- Máxima selectividad de estaciones adyacentes en la posición NORMAL.
- Fidelidad de audio mejorada de estaciones locales potentes cuando está en la posición WIDE.

NOTA: En la posición WIDE, usted puede encontrar ruidos de golpes y pitidos debido a estaciones de canal adyacentes en la banda AM. Este problema puede ser particularmente notorio durante la recepción nocturna. Si esto ocurre, cambie a la posición NORMAL.

BANDA FM (FRECUENCIA MODULADA)

Las estaciones radiales de la banda FM tienen asignadas frecuencias entre 88 y 108 Megahertz (MHz). Los programas

son de más altas frecuencias y ofrecen menos descarga atmosférica e interferences provenientes de altura tanto como las estaciones de radio en la banda AM. Sin embargo, si parece no es tanto como de la banda AM porque casi ninguna de las ondas espaciales tiene que ver con la banda de frecuencias FM.

"AFC" Control de Frecuencia Automática

El Control de Frecuencia Automática "AFC" funciona para evitar que las estaciones FM se extravíen y avivillar la radio a la estación a la cual se encuentra sintonizada. El "AFC" solamente funciona en la banda FM, y no afecta el funcionamiento en la banda AM. Sintonice su estación deseada en la banda FM con el interruptor marcado "AFC SELECT" en la posición "OFF" (Apagado), después cambie a la posición "ON" (Encendido) para activar la acción del "AFC".

Cuando se encuentre sintonizado a una estación FM normalmente, tuerce el interruptor "AFC SELECT" en la posición "ON".

Bajo ciertas condiciones, Ud. quizás no desee usar el "AFC". Cuando Ud. lo usa, quizás no sea posible escuchar más fuerte.

Control de Frecuencia Automática: Si Ud. escucha la radio a la estación más potente. Si ésto ocurre, sintonice la estación deseada con el interruptor "AFC" en la posición "OFF".

Si cambia el interruptor a la posición "ON" causará un cambio en la sintonización la estación continua más fuerte, simplemente deje el interruptor "AFC SELECT" en la posición "OFF".

CONTROLES PARA EL TONO "BASS/TREBLE"

El control marcado "BASS" le permite a Ud. aumentar o disminuir el volumen relativo de los sonidos graves (bajos) independientemente del volumen normal al cual se encuentra ajustado.

El control marcado "TREBLE" le permite a Ud. aumentar o disminuir el volumen relativo de los sonidos agudos independientemente del volumen normal al cual se encuentra ajustado.

AVISO: Estos controles de los controles tienen un gran alcance de variación incorporado el cual le permitió sintonizar uno de los tonos de sonido y alterar la música que esté escuchando. Ud. quizás pueda variar el balance musical de la pista hasta que sea casi desconocida. Los controles de los tonos fueron diseñados con esos extremos de variaciones para permitirle a ud. ajustar su preferencia auditiva en particular a los programas que recibe.

INTERRUPTOR PARA ENCENDER/APAGAR "ON-OFF"

El conveniente interruptor tipo botón puseador para Encender/Apagar "ON-OFF" le permite a Ud. ajustar los controles "VOLUME, BASS, TREBLE", después puede encender o apagar la radio sin tener que volver a ajustar los controles cada vez.

NOTA: Antes de requerir servicio de reparación, una simple revisión de las instrucciones pausadamente quizás elimine o clarifique su problema.

• NO HAY SONIDO

plus élevées et comportent moins de frisure et d'interférences de sources externes que les émissions AM et elles offrent une plus grande fidélité audio. La distance, cependant, n'est pas aussi grande que sur la bande AM parce que très peu d'ondes s'il y en a, sont dirigées vers l'espace.

CAF (contrôle automatique de la fréquence)

Le contrôle automatique de la fréquence (CAF) aide à réduire la dérive de la réception FM et à garder la radio sur la station FM sur lequel il est synchronisé. LE CAF ne fonctionne que sur la bande FM et n'a aucun effet avec les stations AM. Synchronisez la station FM désirée avec le commutateur AFC SELECT en position ON.

Dans certaines circonstances, vous préferezez ne pas utiliser le CAF. Lorsque une station désirée est adjacente à une autre, le CAF peut entraîner une dérive de la station la plus puissante. Dans ce cas, synchronisez la station FM désirée avec le commutateur AFC SELECT en position OFF. Si l'appareil synchronise la station plus puissante avec le CAF en position ON, laissez le commutateur AFC SELECT en position OFF.

ANTENA

Les stations AM diffusent sur des fréquences allant de 540 à 1700 kilohertz (kHz). L'antenne émettrice envoie deux types d'ondes radio : des ondes de sol et des ondes d'espace. Les ondes de sol démeurent près du sol et peuvent être captées par des récepteurs au niveau local; mais, les ondes d'espace se dirigent vers le haut, passent l'ionosphère et se retrouvent dans l'espace. Certaines ondes d'espace sont réfléchies par l'ionosphère (sont "reflétées") et peuvent être captées par des récepteurs éloignés.

LARGE BAND

Le commutateur AM/SELECT permet :

• Une selectivité maximale des stations adjacentes en position NORMAL.

• Une fidélité audio supérieure des stations locales en position WIDE.

REMARQUE : en position WIDE, vous pourrez entendre des battements et des sifflements à cause des stations adjacentes sur la bande AM. Cet inconveniente peut être accentué pendant la réception de nuit. Si cela se produit, placez le commutateur en position NORMAL.

Bandes FM

Les stations FM diffusent sur des fréquences allant de 88 à 108 megahertz (MHz). Les émissions FM utilisent des fréquences

plus élevées et comportent moins de frisure et d'interférences de sources externes que les émissions AM et elles offrent une plus grande fidélité audio.

La distance, cependant, n'est pas aussi grande que sur la bande AM parce que très peu d'ondes s'il y en a, sont dirigées vers l'espace.

COMMANDES DES BASSES ET AIGÜES

Le bouton de commande BASS vous permet d'augmenter ou de réduire le volume des basses fréquences par rapport au réglage normal (ou "plat").

Le bouton de commande TREBLE vous permet d'augmenter ou de réduire le volume des hautes fréquences par rapport au réglage normal (ou "plat").

REMARQUE : ces deux boutons ont offert une grande variété que vous pouvez de modifier les deux et faire régler à votre guise, recevoir selon vos préférences. Vous pourrez même établir l'équilibre de la musique jusqu'à la rendre méconnaissable. Ces boutons de tonalité ont été conçus avec une grande portée pour vous correspondre à vos préférences et pour tenir compte des émissions que vous écoutez.

Commutateur On-Off

Le bouton-poussoir pratique vous permet de régler les commandes VOLUME, BASS et TREBLE et de fermer la radio et de la rallumer sans avoir à régler ces boutons de commande à chaque occasion.

Antenne

ANTENNES AM/FM INTÉGRÉES

AM — L'antenne AM intégrée (ferrite de 200 mm) est directionnelle jusqu'à un certain point y compris en cas de stations faibles, il est parfois utile de pivoter la radio pour obtenir une meilleure réception.

L'antenne fouet FM ne sert pas à la réception AM.

FM — L'antenne fouet FM peut être déployée en toute position dans un angle de 180 degrés et peut pivoter sur 360 degrés. Pour l'utiliser, soulevez-la et déployez-la sur toute sa longueur. Dans le cas de stations éloignées, il est parfois nécessaire de modifier la position de l'antenne FM pour obtenir une meilleure réception.

REMARQUE : pour éviter d'endommager l'antenne FM, abaissez les sections une à la fois en commençant par la plus grosse. N'abaissez jamais l'antenne FM par son extrémité parce qu'elle peut se déformer ou plier. Assurez-vous que la base de l'antenne FM est positionnée correctement avant d'abaisser l'antenne dans son agrafe.

REEMPLACEMENT DE L'ANTENNE FM

L'antenne fouet a été conçue pour pouvoir être remplacée si jamais elle est endommagée.

La base de l'antenne est placée en un trou de l'habitatice et elle est fixée par une seule vis à l'arrière de l'habitatice. Vous n'avez qu'à enlever cette vis et à glisser la base hors de l'habitatice.

Pour installer l'antenne de remplacement, inversez cette procédure.

BORNES D'ANTENNE EXTÉRIEURE AM-FM

Même si cette radio procure une excelente réception avec ses antennes intégrées, il est possible de brancher des antenes AM o FM extérieures aux bornes EXTERNAL ANTENNA à l'arrière de l'habitatice. Les antenes extérieures peuvent être utilizadas dans las zones de réception difficile (comme à l'intérieur d'édificios en métal o en beton) o para ameliorer la réception des stations éloignées. L'antenne requise para la réception FM est diferente de l'antenne para la recepción AM.

AM — L'antenne AM extérieure se branche aux bornes à vis marquées AM y GND à l'arrière de l'habitatice.

FM — Vous pouvez utiliser una antena para televisión o una antena extérieure para FM. Los dos filos se brancharon aux bornes à vis marquées FM (300 ohms) y GND.

IMPORTANT : las antenes extérieures son ofertadas por los distribuidores de piezas locaux.

Suivez toutes las consignes de sécurité fornidas avec l'antenna lorsque vous installez une antenne à l'extérieure.

Antenas

ANTENAS AM/FM INCORPORADAS

AM - La Antena Incorporada (200 mm Núcleo de Ferrita) es algo direccional, y con las estaciones débiles pude que sea necesario girar la radio para una recepción óptima. La antena de varilla extensible "WHIP ANTENNA" no se usa para las estaciones en la banda AM.

FM - La antena "WHIP" puede ser puesta en cualquier posición dentro de un arco de 180 grados y es capaz de girar 360 grados. Para usarla, levante la antena "WHIP" y extienda la a lo máximo. Para estaciones distantes, pude que sea necesario ajustar la posición de la antena "WHIP" por una recepción óptima.

RECEPCIÓN EXCESIVAMENTE RUIDOSA

El "ruido" que pude que provenga de una fuente externa tal como el material del programa transmitido, "ruido" eléctricos de automóviles cercanos, luces eléctricas (tubos fluorescentes), etc., también el ruido

que está cordón de la corriente enchufado dentro de un tomacorriente activo de 120V corriente AC/Alarma?

• ¿Está el interruptor "POWER ON/OFF" en la posición "ON" (funcionando)?

• ¿Están las pilas instaladas correctamente?

• ¿Están las pilas gastadas?

• ¿Están las pilas gastadas?