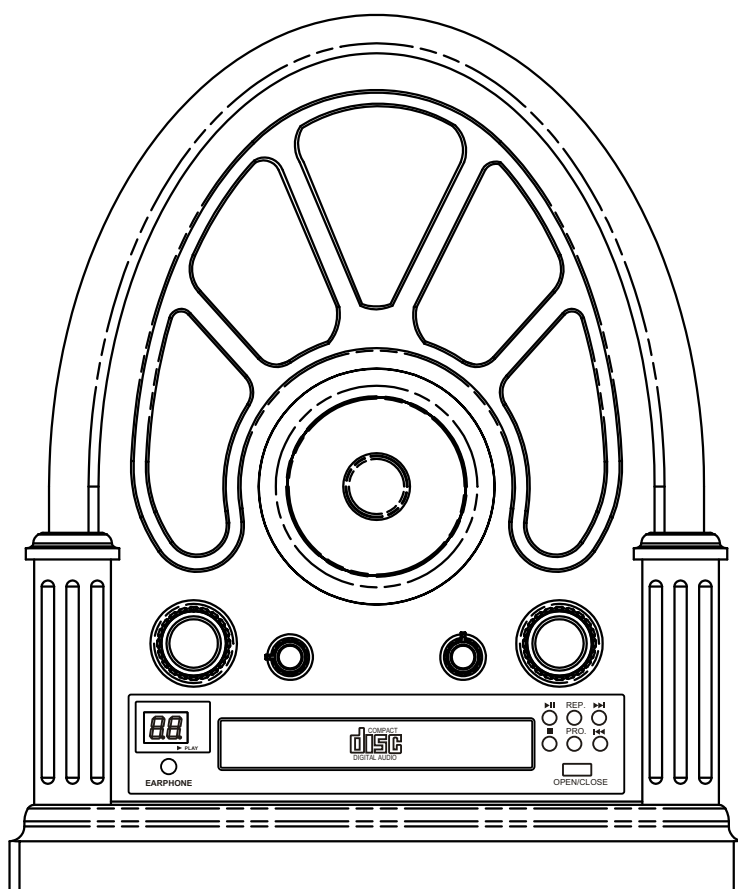


INSTRUCTION MANUAL



MODEL: ITVS-1350



The lightning flash with arrowhead within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

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



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 literature accompanying the appliance.

CAUTION: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

WARNING: To prevent electric shock, do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure



WARNING: Invisible laser radiation when open and interlock failed or defeated. Avoid direct exposure to laser beam.

PRODUCT COMPLIES WITH DHHS RULE 21 CFR SUBCHAPTER J IN EFFECT AT DATE OF MANUFACTURE

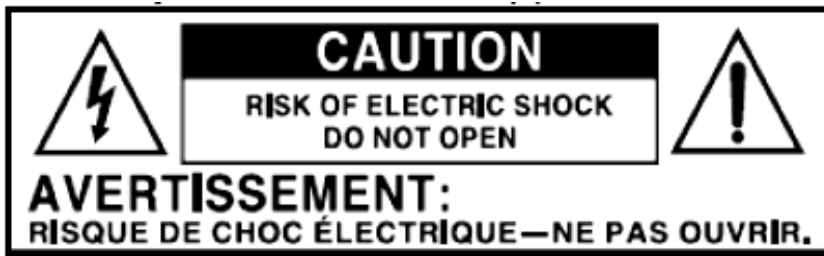


This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

Important Safety Instructions

1. Read these instructions – All the safety and operating instructions should be read before this product is operated.
2. Keep these instructions- The safety and operating instructions should be retained for future reference.
3. Heed all warnings – All warnings on the appliance and in the operating instructions should be adhered to.
4. Follow all instructions – All operating and use instructions should be followed.
5. Do not use this apparatus near water – The appliance should not be used near water or moisture – for example, in a wet basement or near a swimming pool, and the like.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiations, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug the apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 15.





-This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

-Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.

-The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

16.



This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

17. The mains plug is used as disconnect device, the disconnect device shall remain readily operable.

18. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall not be placed on apparatus.

19. The use of the equipment in moderate climate.

20. FCC/IC RF Radiation Exposure Statement Caution: To maintain compliance with the FCC/IC’s RF exposure guidelines, place the product at least 20cm from nearby persons.

Before Use

Choose unit installation location carefully. Avoid placing it in direct sunlight or close to a source of heat. Also avoid locations subject to vibrations and excessive dust, cold or moisture. Keep away from sources that hum, such as transformers or motors.

Do not open the cabinet as this might result in damage to the circuitry or electrical shock, if a foreign object should get into the set, contact your dealer.

Be sure not to handle discs with dirty fingers. Never insert a disc that has a crack on the surface.

When removing the power plug from the wall outlet, always pull directly on the plug, never pull the cord.

To keep the laser pickup clean, do not touch it, and do not forget to close the disc tray.

Do not attempt to clean the unit with chemical solvents as this might damage the finish. Use a clean, dry cloth.

In order to shut off the power to this product completely, unplug the power cord from the wall outlet. Be sure to unplug the unit if you do not intend to use it for an extended period of time, such as a vacation.

Keep this manual in a safe place for future reference.

Beware of Condensation

When the player (or a compact disc) is moved from a cold to a warm place or is used after a sudden temperature change, there is a danger of condensation. Water vapor in the air could condense on the mechanism or the laser pickup. If droplets of water form on these parts, correct playback will be impossible because the laser cannot read the information from the disc correctly. To prevent this, if you are going to use the player in a condition where condensation could occur, you should leave the player for 1 or 2 hours after plugging it into an AC outlet depending on the amount of condensation. If this is done, the player will stabilize at the temperature of its surroundings.

Cleaning to Compact Disc

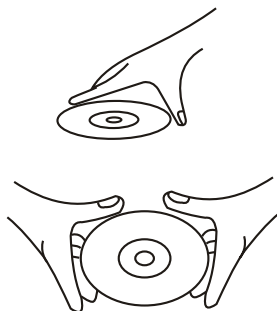
Compact Disc

Handling the Discs:

This unit has been designed specifically for sound reproduction from compact discs bearing the  mark.

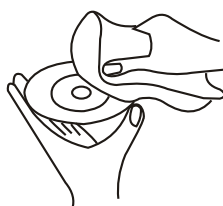
No other discs can be used.

1. Always place the compact disc in the disc tray with the label facing upward. (compact discs can be played only on one side).
2. To remove a disc from its storage case, press down on the centre of the case and lift the disc out, holding it carefully by the edge.



HANDLE DISC ONLY AS SHOWN

3. Fingerprints and dust should be carefully wiped off the disc recorded surface with a clean cloth (not included).

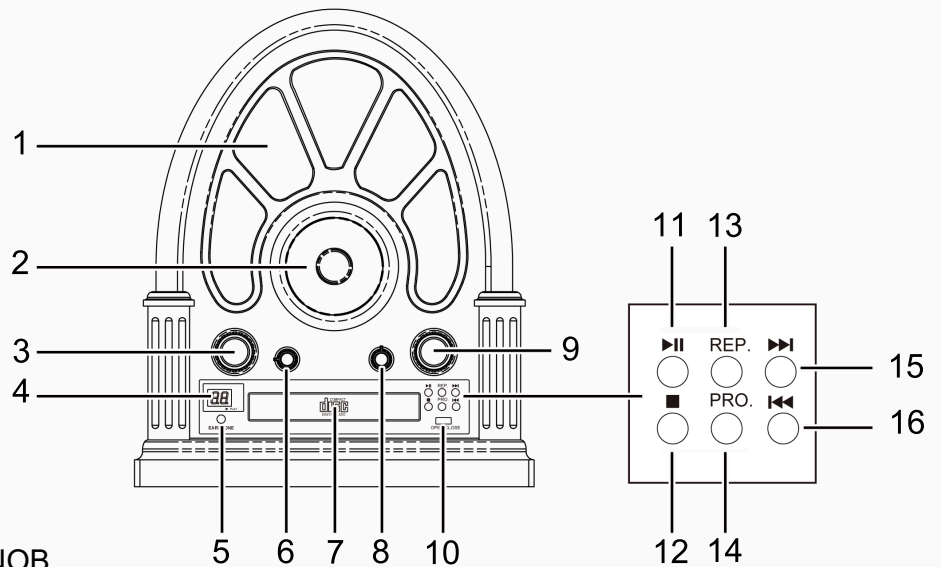


CLEAN FROM CENTRE TO EDGE

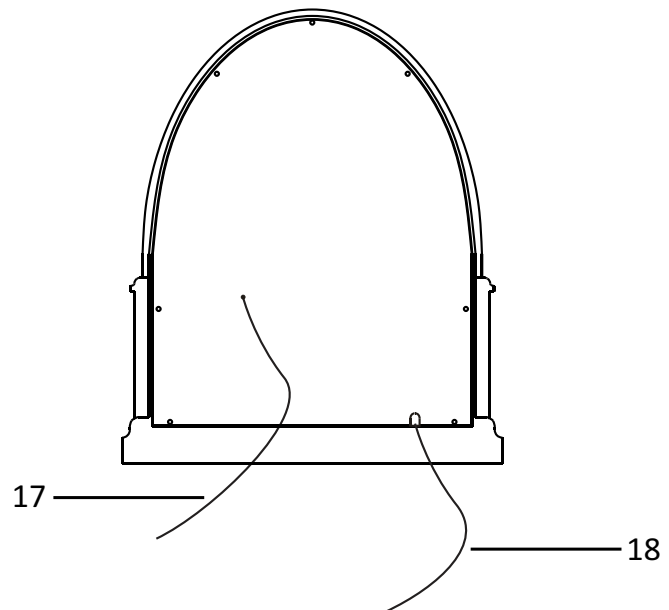
4. Never use chemicals such as: record sprays, anti-static sprays or fluid, benzene or thinner to clean compact discs. Such chemicals will do irreparable damage to the disc's plastic surface.
5. Discs should be returned to their cases after use to avoid serious scratches that could cause the laserpick up to skip.
6. Do not expose discs to direct sunlight or high humidity and temperature for extended periods.
7. Do not stick paper or write anything with a ballpoint pen on the surface of the label side.
8. Do not use irregular shaped CD's (octagonal, heart-shape, etc.), all of which can damage the unit.

Parts Instruction

1. SPEAKERS
2. AM/FM DIAL SCALE
3. OFF/VOLUME/ON KNOB
4. LED DISPLAY
5. EARPHONE JACK
6. TONE KNOB
7. CD DRAWER
8. FUNCTION SELECTION KNOB
(FM/AM/CD/BT)



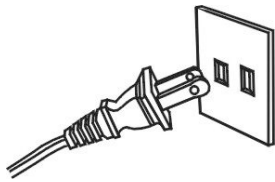
9. TUNING KNOB
10. OPEN/CLOSE BUTTON
11. PLAY/PAUSE BUTTON
12. STOP BUTTON
13. REPEAT BUTTON
14. PROGRAM BUTTON
15. F F BUTTON
16. F R BUTTON
17. FM ANTENNA
18. AC CORD



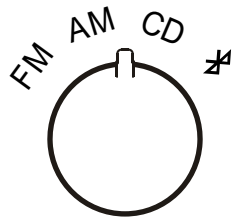
Basic Operation

1. Power on.

Connect the powerplug into the wall outlet.



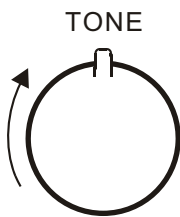
2. Select the source.



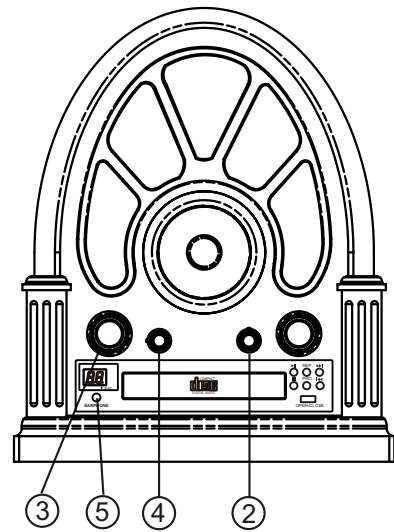
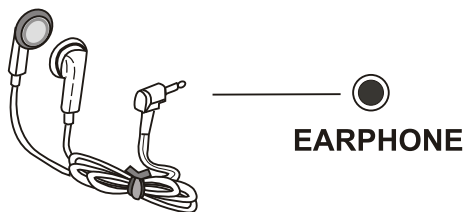
3. Rotate the VOLUME knob clockwise to turn the radio on and adjust to desired sound level.



4. Rotate the TONE knob clockwise or counterclockwise to adjust the tone.

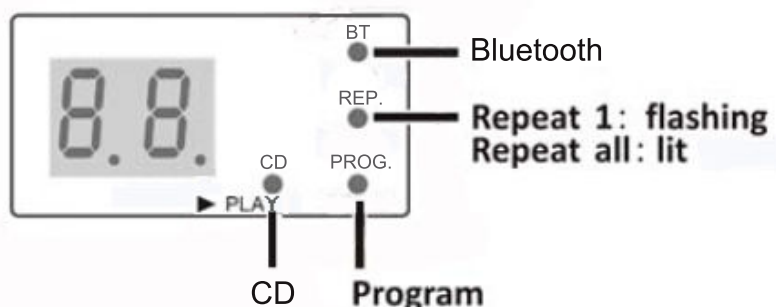
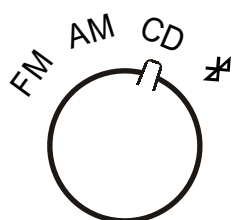


5. Listening through Earphones/Headphones.

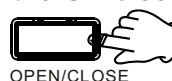


Listening to a CD/MP3

1. Rotate the FUNCTION knob to select CD function.



2. Press the OPEN/CLOSE button to open the tray, and place the CD disc on the tray.
Press the OPEN/CLOSE button again to close the tray.



CD should be placed on the tray with the label side up.



3. The CD will start playing from the first track.

Or press PLAY/PAUSE button to start playback.



4. Press the FF button once to go to the start of the next track.



5. Press the FR button once to go back to the start of the current track. Press the FR button twice to go back to the start of the previous track.



6. You can reverse or forward to any point in a selected track by pushing and holding the FR or FF button.

NOTE: Do not push both buttons together as this may damage the unit.

As the unit is tracking quickly, forward or backward you will hear your selection playing at a distorted speed. Simply release the depressed button to continue playing at normal speed at the desired position in the selected track.

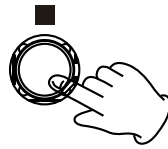
7. Press the PLAY/PAUSE button to pause the CD play and the CD indicator won't lit.

Press the PLAY/PAUSE button again to resume playback and the CD indicator stay lit.

Do not switch the unit off while playing CD as this will damage the unit.



8. Press STOP button to stop the CD play.



Repeat Play:

Press the REPEAT button to step through the available repeat mode – repeat 1, repeat all or off. Selecting Repeat 1 will continuously repeat the current track, the repeat indicator will flash. Selecting Repeat All will repeat the entire disc continuously, the repeat indicator stay lit. When select off, the repeat indicator won't light up.

NOTE: If play is stopped, repeat modes are cleared.

Programmed Play:

While the disc stops, you can store a programmed selection from the disc in your preferred sequence.

To set a program:

1. Press Stop button to stop CD play.
2. Press Program button.
Program indicator will light up and the 01 will start flashing on the display (the position of this track in the program).
3. Select a track you want to program by pressing the FF or FR button.
4. To save this track into the program sequence, just press the Program button again.
Then the 02 will start flashing on the display (this is the second track in the program).
5. Repeat step 3 and 4 until you have stored all the tracks in the program sequence.

NOTE: During setting a program do not press the Stop button unless you want to start to set from the start again.

Playing the program:

Press the Play/Pause button to start the program playing.

Selecting tracks:

You can navigate through the tracks stored in the program by pressing the FF or FR button. Press the FF button once to go the start of the next track. Press the FR button once will go back to the start of the previous track.

Clear the program:

Press the Stop button to stop a play.

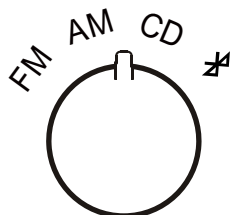
Press the Stop button again to clear the program, and then the program indicator won't light.

Repeat modes:

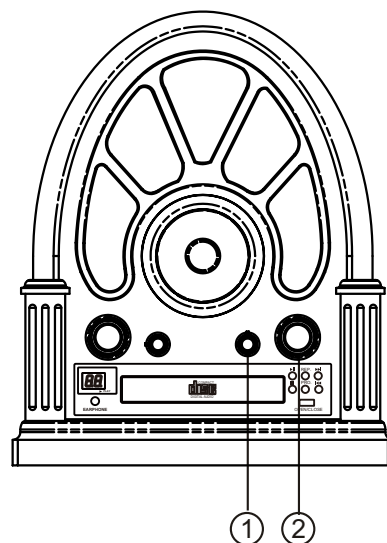
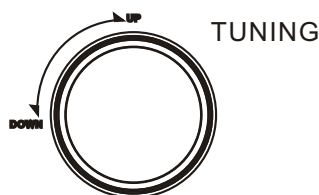
Repeat modes may be selected when a program is playing.

Listening to the Radio

1. Rotate the FUNCTION knob to select the FM or AM function.



2. Tune to the desired frequency.



Adjusting for Best Reception

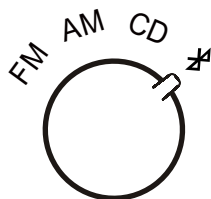
AM broadcast: Rotate the unit to find the best position.

FM broadcast: Extend and reposition the FM antenna.

Listening to External Audio via Bluetooth

This unit can let you enjoy music from external devices which have a built-in Bluetooth feature.

1. Rotate the FUNCTION knob to select BT function. The BT indicator starts flashing.



2. Set the Bluetooth function of your external device when the apparatus is on.
3. Set to search Bluetooth device on your external device.
NOTE: The effective distance between your external device and this apparatus is 10 meters.
4. Wait for a while then find the "ITVS-1350" on the paired devices list on your external device and press "ITVS-1350". If sometimes A window will ask you a password. Fill in "0000" then press "OK" on your external device.
5. A few seconds later your Bluetooth connection is success.
6. Turn on the music player program on your external device and set it play.
Note: Fast forward / rewind is only available on your external device.

Specifications

AMPLIFIER section

Output Power.....1 x 2.0 W
Frequency Response.....60 to 20, 000 Hz

TUNER section

FM Section

Frequency Range.....88 to 108 MHz

AM Section

Frequency Range.....520 to 1710 KHz

CD PLAYER section

Frequency Response.....60 to 20, 000 Hz +/-4 dB
Signal-to-Noise Ratio.....55 dB (IEC-A)

SPEAKER SYSTEM section

Type.....1-way
Impedance.....4 ohms
Input Power.....Max.10W

GENERAL

Power Requirements.....AC 120V~60Hz
Power Consumption.....20 W
Dimensions(WxHxD).....30 x 24 x 35.5 cm(approx.)
Weight.....9.9 lbs. (approx.)
Standard Accessories.....Operating Instruction Booklet

BLUETOOTH

Bluetooth Version Bluetooth V2.1+EDR
Bluetooth Profiles.....A2DP, AVRCP, GAVDP, HFP, HSP, IOP
Bluetooth Frequency range.....2.402GHz-2.480GHz
Operating Distance.....10 meters (33 ft.)

Troubleshooting Guide

In case of trouble with the unit, please look through this chart and see if you can solve the problem by yourself before calling your dealer.

	Problem	Cause	Solution
THE WHOLE UNIT	Power does not come on when the power switch is pressed.	Unit is unplugged.	Connect the unit to the AC power supply.
	No sound comes out of the speakers.	The volume is turned down (to MIN). The input selector does not match the playback source.	Adjust the volume. Re-select the desired input source.
	The sound is noisy.	The unit is too close to a TV set or another similar appliance.	Turn off the TV or other appliance, and relocate the unit.
TUNER UNIT	Cannot listen to any station, or signal appears weak.	The station is not tuned-in properly. A TV set is being used nearby and is interfering with the radio reception.	Properly tune-in the desired station. Turn-off the interfering TV set.
	The sound is distorted.	The antenna is not oriented properly.	Re-orient the antenna until reception improves.
CD PLAYER	CD stops immediately after starting, or unit pauses or stops during play.	The CD is inserted upside down. The CD is dusty or dirty or there is condensation on the CD.	Insert the CD with the printed side right-side up. Carefully clean and dry the CD.
	No sound.	The CD player is paused.	Press the PLAY/PAUSE button.
	Specific CD is noisy, or playback stops or skips.	The CD is scratched, damaged or warped. The disc is very dirty.	The CD should be changed. Carefully clean the CD.

BLUETOOTH	• No sound	• The unit is not switched to Bluetooth mode • Your device's and/or the unit's volume is not turn up. • Your device is too far from the unit or there're some obstacle between your device and the unit	• Ensure the unit is switched to BT mode. • Move your Bluetooth device closer to unit • Turn up the volume on your portable device and/or the unit. • Turn OFF your Bluetooth device and unit. Then power them both back ON
	• Sound has a lot of static	• Your device is too far away	• Bring your device closer to the turntable
	• Unable to pair with a Bluetooth device	• Your device doesn't have Bluetooth connectivity. • The Bluetooth pairing is not successful	• Confirm that your device is Bluetooth compatible. • Re-pair the unit and device again.

FCC Statement

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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

INDUSTRY CANADA

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.