

Overview

Controls

TOP PANEL

- Power | Alarm Reset Button**
 - Press to power ON the iW4 speaker system
 - Press to stop and reset a sounding alarm
 - Press to exit Network Setup mode
 - Press & hold to turn off Wi-Fi and reset the iW4
- EQ Control**
 - Press to enter EQ adjust mode, then press "+" or "-" to adjust each setting. *Power must be ON
- Music Control Buttons**
 - Press to control music playback of your device
 - Press to activate the connected AirPlay device
- Bedtime | Sleep Timer**
 - Press to activate an adjustable count down timer to enjoy your favorite music as you fall asleep
- Volume Up | Down**
 - Press to adjust the volume of the iW4 speakers
- Mode Select**
 - Press for AirPlay, iPod, FM Radio, and Aux-in modes
- Snooze | Dimmer**
 - Press to adjust the display brightness
 - Press to delay a sounding alarm
 - Press & hold to adjust snooze timer

REAR PANEL

- AC Power**
- USB Port** (firmware update)
- Aux-in**
- Firmware button & status LED**
- Wi-Fi network setup**
 - Press for Wi-Fi Sharing with docked iOS 5.0 or later device
 - Press & hold for manual network setup
- Wi-Fi network status LED**
 - Green: power is ON
 - Green, solid when connected to a Wi-Fi network
 - Red: Blinking when NOT connected to a Wi-Fi network
- FM antenna**

FM Radio Band Region Selection

Different regions of the world use different FM radio frequency ranges and ranges (default is USA). To adjust settings for your region (USA, EUROPE, JAPAN, AUSTRALIA, or CHINA), make sure the unit is OFF. Press and hold the MODE button for 5 seconds until "AUDIO XXX" appears in the lower part of the display. Press the SET +/- buttons to select your region. Press the MODE button again to confirm your selection and exit the radio frequency mode settings.

FM Radio Presets

- Press to cycle through programmed radio preset stations (P1-P6)
- Program your favorite stations by selecting the preset number you want to change, then press & hold again before adjusting the station, and then press one final time to confirm your selection

Quick Nap Alarm

- Press to activate and adjust a count down timer for a power nap

Alarm 1 & 2 Buttons

- Press to preview programmed alarm time
- Press & hold to manually set alarm time, repeat, source, and volume
- Press back to turn the alarm ON or OFF

Set +/-

- Press to adjust time, alarms, radio, eq, and device settings

Clock Set | Sync

- Press to sync time with docked iOS device
- Press & hold to manually set time
- iW4 will automatically sync time with a docked iOS device by default
- ** Press ALARM 1 or ALARM 2 button during time set for 12/24 hour

WakeUp | Alarm Skip Button

- Press to stop and reset a sounding alarm
- Press to skip the next pending programmed alarm time without turning off for holidays or when you wake up before the alarm
- Press & hold to adjust the "Gentle Wake" timer (OFF, 1-10 minutes)

Display Indicators

FRONT DISPLAY

- Time Display
- AM and PM Indicator
- Mode and Status Display
- Network Status
- Battery Low Indicator
- Firmware Status Indicator
- Alarm Indicators
- Network Status Indicator
- Active AirPlay Stream Indicator
- Home App Indicator

Network Connected: strong signal strength, medium signal strength, low signal strength

Network Not Connected: Not connected | OFF, iPod, Radio, or Aux mode; Not connected | AirPlay mode

Network OFF: iW4 Wi-Fi network OFF (Press & Hold Power button) * AirPlay mode will be unavailable in Network OFF state

Quick Start

- Connect AC power**
 - Connect AC power adaptor, pull tab from the backup battery compartment on bottom of unit
- Power on your iW4**
 - Press the Power button to switch between power ON and standby
 - Press & hold the Power button (4 sec.) to turn iW4's Wi-Fi network OFF/ON
- Set clock with AutoSync**
 - iW4 will automatically sync time with your docked iPad, iPhone or iPod
- Play, charge, sleep & wake**
 - Dock your iPad, iPhone, or iPod and press **▶▶▶** to enjoy your favorite music
 - Press Network Setup button on iW4, iPod, FM Radio, and AUX-IN modes
 - Press & hold ALARM 1 & 2 buttons to set your desired wake preferences
- Connect to your Wi-Fi network**
 - Dock iOS 5.0 or later device (verify Wi-Fi is ON and connected to desired network)
 - Press Network Setup button on iW4
 - Select 'Allow' on pop-up message
 - Keep reading for additional setup methods
- Enjoy AirPlay wireless audio**
 - Turn iW4 ON and select AirPlay mode
 - Launch iTunes or use your iPad, iPhone, iPod touch (verify network settings)
 - Select the iHome iW4 XXXXXXXX speaker as your audio source (look for **▶▶▶** AirPlay logo)

Note: Press & hold Power button to reset iTunes on your iOS device before the iW4 is selectable as an AirPlay audio source

Network Setup for AirPlay

Network Setup Check list:

- ✓ To enjoy AirPlay wireless audio, you must have the following:
 - iTunes or an iOS device (iPod touch, iPhone, or iPad).
 - A functioning home network with Wi-Fi or direct ethernet connection.
- ✓ Download the latest software updates for iTunes and your iOS device to ensure that you are able to enjoy the latest AirPlay enhancements and compatibility.
- ✓ Download the iHome Set app for iPod touch, iPhone and iPad.
- ✓ Have your Wi-Fi network name (SSID) and password (if applicable) available for reference.
- ✓ If you use security for your network, use WPA/WPA2 security (not WEP or WPA/WPA2 enterprise)

Note: AirPlay requires iTunes 10.1 (Mac and PC) or later; OR an iPad (1st, 2nd, and 3rd generations) iPhone (4S, 4, and 3GS), iPod touch (4th, 3rd, and 2nd generations) with iOS 4.2 or later. The iHome Set app requires iOS 4.2 or later.

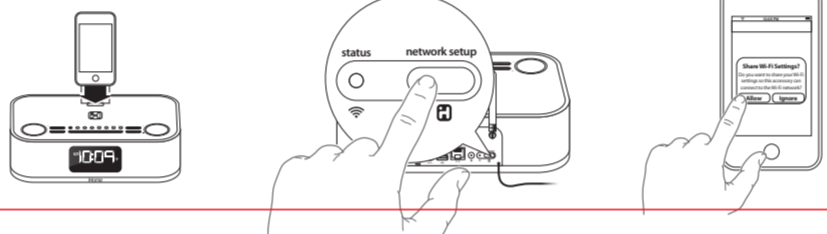
Option A - Connection via Wi-Fi Sharing with iOS 5.0 (RECOMMENDED)

If you have an iPod touch, iPhone, or iPad with iOS 5.0 or later, we recommend that you use Wi-Fi network log-in sharing for the quickest network setup experience.

Using an iOS 5.0 or later device:

- Verify that the iW4 is powered on.
- Activate Wi-Fi on your iPad, iPhone, or iPod touch (with iOS 5.0 or later) and connect to your preferred network.
- Dock your iPad, iPhone or iPod touch with the iW4.
- Press the **▶▶▶** Network Setup button on the back of the iW4
- A pop-up message will appear on the iOS device asking if you want to share your Wi-Fi settings. Select 'Allow'.

Your iOS device will share current wireless network credentials with the iW4 and a confirmation tone will sound. Verify that the Network Status LED is green and then keep reading to learn how to use iW4 to stream your iTunes and iOS audio content using AirPlay.



AirPlay

AirPlay & iPod touch, iPhone, or iPad

- Using an iOS device:
- Connect your iOS device to the same Wi-Fi network as iW4. Go to **Settings** -> **Wi-Fi** on your iOS device.
 - Tap on **iPod Music app**, look for the **▶▶▶** AirPlay icon next to the iPod music transport controls.
 - Tap on the **▶▶▶** AirPlay icon and choose iW4 from the list of speakers. If the iW4 speaker is not available, restart your iOS device and verify that the iW4 is powered on.
 - Press play.

AirPlay & iTunes

- Using a Mac or PC with iTunes (AirPlay streaming is designed for iTunes media and audio content only):
- Connect your Mac or PC to the same Wi-Fi network as iW4.
 - Open **iTunes** on your computer.
 - Within iTunes open "Preferences", Select the "Devices" tab, and activate the following option: "Allow iTunes control from remote speakers"
 - Click OK, close iTunes preferences.
 - Look for the **▶▶▶** AirPlay icon in the bottom right corner of the iTunes window.
 - Click the **▶▶▶** AirPlay icon and choose iW4 from the list of speakers. Click "Multiple Speakers..." to select additional AirPlay speakers. If the iW4 speaker is not available, restart iTunes and verify that the iW4 is powered on.
 - Press play.



Control

Audio modes, clock settings, and alarms

- Enjoy AirPlay, iPod (docked), FM radio, and Aux-in modes:
- Press Mode button for AirPlay, iPod, FM Radio, and Aux-in audio content.
 - Press **▶▶▶** to control your music content and press **◀◀◀** to adjust the volume of the iW4 speakers.
- Set display & clock preferences:**
- The iW4 will automatically sync the clock time when docking an iPad, iPhone, or iPod.
 - Press & hold the **Clock Sync** button and use the **+/-** buttons to manually set the time and calendar.
 - Press Alarm 1 or Alarm 2 button during time set for 12/24 hour mode.
 - Press the Snooze | Dimmer button to adjust the brightness of the clock display backlight.
- Set alarm & wake preferences:**
- Press Alarm 1 or 2 buttons to preview programmed alarm time and press again to turn the alarm ON or OFF.
 - Press & hold Alarm 1 or 2 buttons to set alarm and wake preferences (alarm time, repeat, source and wake volume)
 - Press Wakeup | Alarm Skip or Power buttons to stop and reset a sounding alarm
 - Press Wakeup | Alarm Skip button to skip the next pending programmed alarm time
 - Press & hold Wakeup | Alarm Skip button to adjust the "Gentle Wake" timer (OFF, 1-10 minutes)
- Note: Pressing the **+/-** buttons will adjust device settings within alarm and time settings.

Multi-room audio

Add AirPlay-enabled speakers to any room
iHome's AirPlay solutions provide an affordable way to enjoy a truly wireless home audio experience anywhere you want - including kitchen, bedroom, livingroom or patio.

Apps

- Remote App** - Control iTunes playback anywhere in the house
Download Apple's Remote app free from the App Store to your iOS device and control your iTunes library and AirPlay speakers wirelessly when connected to the same Wi-Fi network.
- PANDORA®**, **iHeartRadio™**, and **Tuneln®** - Internet radio music apps
Turn your iW4 system into an internet radio when you use AirPlay audio streaming with your favorite iOS music apps.
- iHome** apps - iW4 works with a suite of iHome apps available on the app store
iHome Set - control iW4 features like network setup, EQ, time, alarms, and firmware updates.
iHome Sleep - wake to custom alarms and music playlists.

Troubleshooting

Problem	Possible Solutions
I am unable to connect the iW4 to my home Wi-Fi network.	<ol style="list-style-type: none"> Verify that your Wi-Fi network is functioning and Wi-Fi certified. The iW4 does not support WEP or WPA/WPA2 Enterprise security types. We recommend Open, WPA/WPA2 Personal. Once you change the security type on your router, we suggest rebooting your Wi-Fi router and your iW4 speaker. Make sure your router firmware is up to date. Make sure that your wireless network is not on a conflicting channel with one of your neighbors. You can use software like iStumbler on Mac or Netstumbler on Windows to verify that adjacent networks, sorted by SNR, aren't on the same channel. Channels 1, 6, and 11 are the three non-overlapping 802.11g channels. Move the iW4 closer to your network access point; the Wi-Fi signal is weak or there are overlapping Wi-Fi signals or the iW4 is out of range of your Wi-Fi network. Keep away from potential sources of interference which may affect Wi-Fi signal, such as microwave ovens. Reset the iW4 Hardware and repeat network setup: <ul style="list-style-type: none"> Option 1: <ul style="list-style-type: none"> Press & hold the Power button (4 sec.) to turn network OFF. Press & hold the Power button again to reactivate the network. Option 2: <ul style="list-style-type: none"> Disconnect the AC power and backup battery and reconnect after 15 seconds.
I've selected the iW4 speaker as my AirPlay audio source, but I do not hear any music.	<ol style="list-style-type: none"> Verify that the volume is not muted or set to 0. Verify that there is not another iTunes library or iOS device connected to the iW4 speaker. Try restarting iTunes or your iOS device. Reset the iW4 and reboot your Wi-Fi router.
The iW4 doesn't respond or doesn't turn ON.	<ol style="list-style-type: none"> Verify that the adaptor is connected, that the power outlet is 'live' (not controlled by a wall switch), and battery is fully charged. Reset the iW4 speaker (Disconnect the AC power and backup battery and reconnect after 15 seconds).

Problem	Possible Solutions
I've successfully connected the iW4 to my home network, but I cannot select the iW4 speaker from iTunes/iOS Device OR control AirPlay music playback using ▶▶▶ buttons	<p>The iW4 speaker must be on the same network as your AirPlay source.</p> <p>iTunes Solutions:</p> <ol style="list-style-type: none"> Make sure that you have the latest version of iTunes. Try restarting iTunes. Before you open iTunes, make sure that you have enabled Bonjour Service in your PC. Take Windows XP for example: to enable the service, you can click Start->Settings-> Control Panel, and double click Administrative Tools-> Services-> Bonjour Service, then click Start followed by OK on the pop-up menu. In order for the iW4 to be able to access track controls in iTunes you need to allow it in iTunes: <ul style="list-style-type: none"> In iTunes, go to Preferences. In the Devices tab, check "Allow iTunes audio control from remote speaker" <p>iOS device solutions:</p> <ol style="list-style-type: none"> Make sure the iOS device has the latest software. If you are unable to see the Airplay icon on the iOS device, restart your iOS device. Verify that your device is connected to the correct Wi-Fi network. Note: The original iPhone, iPhone 3G, and iPod touch (1st generation) do not support AirPlay.
Docking error message: "This device is not supported"	<ol style="list-style-type: none"> Reset the iW4 speaker (Disconnect the AC power and backup battery and reconnect after 15 seconds) and reboot your iPad/iPhone/iPod.

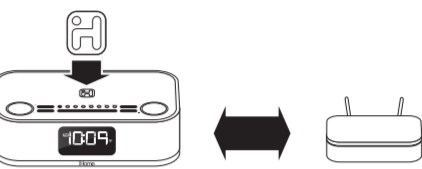
Visit our website for the complete iW4 user manual and help: www.ihomeaudio.com/support/airplay/

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iW4 04232012-A

Turn over for more information

Option C - Connecting directly via Ethernet

- Follow this method if you have a wired home network or prefer the performance of a direct connection with router.
- Using an Ethernet cable (not provided):
- Press & hold the Power button (4 seconds) to power OFF the iW4 network.
 - Connect an ethernet cable to the iW4 rear ethernet port and to your router (or network).
 - Press & hold the Power button (4 seconds) a second time to power ON the iW4 network and establish a direct ethernet connection.



Success!

Congratulations, you have successfully connected your iW4 to your wireless network. Verify that the **Network Status LED** is green and that the **Network Status Indicator** icon shows signal strength to confirm if the iW4 is successfully connected to a network. Keep reading on the other side of this guide to start using AirPlay and other iW4 features.

Connected

If the **Network Status LED** is green, the iW4 is connected to a network.

Not Connected

If the **Network Status LED** is flashing red, the iW4 is not connected to a network because either:
- The iW4 has not been connected to a Wi-Fi network.
- There is a problem with your Wi-Fi network.
- Or, the iW4 is out of range.

Network Problem?

Reset the iW4 Network:
- Press & hold the Power button (4 sec) to turn network OFF.
- Press & hold the Power button again to reactivate the network.
- Visit our website for additional instructions and support.

Visit our website for additional network setup instructions: www.ihomeaudio.com/support/airplay/

iHome AIR SERIES



iW4 Start Guide

Visit our website for additional help and how-to videos
www.ihomeaudio.com/support/airplay/



iW4 Safety Card – Front
April 23, 2012
material: 150gsm2, art paper glossy, 1C + 1C
SIZE: 148MM X 148MM

iW4 Safety Card -- 1C

1C iW4Consumer Guide --

English

Important Safety Instructions

- Water and Moisture** – The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
- Ventilation** – The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
- Heat** – The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
- Power Sources** – The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
- Power Cable Protection** – Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cable exits the unit to where it is plugged into an AC socket.
- Cleaning** – The unit should be cleaned only as recommended. See the Maintenance section of this manual for cleaning instructions.
- Objects and Liquid Entry** – Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.
- Attachments** – Do not use attachments not recommended by the product manufacturer.
- Lightning and Power Surge Protection** – Unplug the unit from the wall socket and disconnect the antenna or cable system during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.
- Overloading** – Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- Damage Requiring Service** – The unit should be serviced by qualified service personnel when:
 - the power supply cable or plug has been damaged.
 - objects have fallen into or liquid has been spilled into the enclosure.
 - the unit has been exposed to rain.
 - the unit has been dropped or the enclosure damaged.
 - the unit exhibits a marked change in performance or does not operate normally.
- Antenna** – Do not connect an external antenna to the unit (other than that provided).
- Periods of None Use** – If the unit is to be left unused for an extended period of time, such as a month or longer, the power cable should be unplugged from the unit to prevent damage or corrosion.
- Servicing** – The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.

Maintenance

- Place the unit on a level surface away from sources of direct sunlight or excessive heat.
- Protect your furniture when placing your unit on a natural wood and lacquered finish. A cloth or other protective material should be placed between it and the furniture.
- Clean your unit with a soft cloth moistened only with mild soap and water. Stronger cleaning agents, such as Benzine, thinner or similar materials can damage the surface of the unit.

Printed in China

Questions? Visit www.ihomeaudio.com

iW4 04232012-A

iW4 Safety Card – Front
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SIZE: 148MM X 148MM

iW4 - Consumer Product Safety Guide

FCC Radiation Exposure Statement

FCC ID: EMOIW4 IC: 986B-IW4

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This Device complies with RSS-210 of the IC Rules; Operation is subject to the following two conditions:

- This device may not cause interference and
- This device must accept any interference received, including interference that may cause undesired operation

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF 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. (FCC15.19)

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.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance. Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This equipment complies with the limits for a Class B digital device as specified in Part 15 of FCC Rules. These limits provide reasonable protection against radio and TV interference in a residential area. However, your equipment might cause TV or radio interference even when it is operating properly. To eliminate interference you can try one or more of the following corrective measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the radio or TV.
- Use outlets on different electrical circuits for the equipment and the radio or TV.
- Consult your dealer or an experienced radio/television technician if the problem still exists.

Modifying or tampering with your system's internal components can cause a malfunction and might invalidate the system's warranty and void your FCC authorization to operate it.

The separation distance between the equipment and the user shall not be less than 20 cm.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

iW4 Safety Card – CAN Front
April 23, 2012
material: 150gsm2, art paper glossy, 1C + 1C
SIZE: 148MM X 148MM

iW4 Safety Card -- 1C

1C iW4 Consumer Guide --

French-CAN

IMPORTANTES CONSIGNES DE SÉCURITÉ

- L'eau et l'humidité** – L'appareil ne doit pas être utilisé à proximité de l'eau. Par exemple : près d'une baignoire, d'un lavabo, d'un évier de cuisine, d'une cuve à lessive, d'une piscine ou dans un sous-sol mouillé.
- Ventilation** – L'appareil doit être situé de sorte que son emplacement ou sa position ne gêne pas sa bonne ventilation. Par exemple, il ne doit pas être situé sur un lit, un sofa, un tapis ou une surface similaire pouvant bloquer ses événements. Il ne faut pas non plus le placer dans un endroit engoncé, tel une bibliothèque ou une armoire, ce qui pourrait bloquer le débit d'air à travers les événements.
- Chaleur** – Placez l'appareil à l'écart de sources de chaleur comme un radiateur, une chaudière, un poêle ou d'autres appareils (y compris un amplificateur) qui produisent de la chaleur.
- Sources d'alimentation électriques** – L'appareil doit être connecté à un bloc d'alimentation uniquement du type décrit dans le mode d'emploi ou indiqué sur l'appareil.
- Protection du cordon d'alimentation** – Acheminez le cordon d'alimentation de sorte que personne ne puisse marcher dessus ou qu'il ne puisse être coincé par des éléments placés sur lui ou contre lui. Il vaut toujours mieux dégager l'endroit d'où émerge le câble de l'appareil jusqu'à celui où il est branché dans une prise de courant.
- Nettoyage** – L'appareil doit être nettoyé uniquement tel que recommandé. Voyez la section Entretien de ce manuel pour plus de détails.
- Pénétration par des objets et des liquides** – Assurez-vous qu'aucun objet ne tombe ou qu'aucun liquide ne soit versé dans les ouvertures du produit.
- Accessoires** – N'utilisez pas d'accessoires non recommandés par le fabricant.
- Protection contre la foudre et les surtensions** – Débranchez l'appareil de la prise murale et déconnectez l'antenne ou le câble durant un orage électrique ou si l'appareil est sans surveillance et inutilisé pendant des périodes prolongées. Ceci permettra d'éviter d'endommager l'appareil à cause de la foudre ou de surtensions.
- Surcharge** – Ne surchargez pas les prises de courant, les rallonges ou les boîtiers multiprises car cela pourrait poser des risques de décharge électrique ou d'incendie.
- Dommages nécessitant une réparation** – Confiez l'appareil à un technicien professionnel dans les situations suivantes :
 - Le cordon d'alimentation ou sa fiche sont endommagés.
 - Du liquide ou des corps étrangers ont pénétré dans le boîtier de l'appareil.
 - L'appareil a été exposé à la pluie.
 - L'appareil est tombé ou son boîtier est endommagé.
 - Les performances de l'appareil ont changé de manière évidente ou l'appareil ne semble pas fonctionner normalement.
- Antenne** – Ne branchez pas une antenne externe à cette unité (autre que l'antenne fournie).
- Périodes de non-utilisation** – Si l'appareil reste inutilisé pendant une longue période, un mois ou plus par exemple, débranchez le câble d'alimentation de l'appareil pour éviter les risques de dommages ou de corrosion.
- Entretien** – Évitez tout entretien de l'équipement qui n'est pas explicitement décrit dans le mode d'emploi. Pour toute intervention technique non couverte par le mode d'emploi, adressez-vous à un technicien qualifié.

Maintenance

- Tenez l'appareil sur une surface plane hors des rayons direct du soleil ou de toute chaleur excessive.
- Protégez vos meubles quand vous posez l'appareil sur du bois naturel ou sur une surface laquée. Un vêtement ou un autre matériau de protection doit être placé entre l'appareil et le meuble.
- Nettoyez votre appareil uniquement avec un tissu doux et un peu de savon doux. Les agents nettoyants tels que le benzène ou autres détergents pourraient endommager la surface de l'appareil.

Imprimé en Chine

Des questions ? Visitez le site www.ihomeaudio.com

iW4 04232012-A

iW4 Safety Card – CAN Front
April 23, 2012
material: 150gsm2, art paper glossy, 1C + 1C
SIZE: 148MM X 148MM

iW4 - Guide du consommateur concernant la sécurité des produits

FCC ID: EMOIW4 IC: 986B-IW4

Déclaration d'exposition aux radiations de la FCC

Cet équipement est conforme aux limites d'exposition au rayonnement RF de la FCC établies pour un environnement non contrôlé. Cet émetteur ne doit pas être placé ou utilisé conjointement avec une autre antenne ou émetteur.

Cet appareil est conforme à la norme RSS-210 des Règles de CI; son utilisation est soumise aux deux conditions suivantes :

- Cet appareil ne doit pas causer d'interférences et
- Cet appareil doit accepter toute interférence, y compris les interférences pouvant causer un fonctionnement inapproprié.

Cet appareil est conforme aux limites d'exposition au rayonnement RF de la FCC établies pour un environnement non contrôlé et il est également conforme à la section 15 de la réglementation FCC. Son utilisation est soumise aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent causer un mauvais fonctionnement. (FCC15.19)
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.

Cet appareil répond aux critères d'exemption des limites d'évaluation courante indiquées à la section 2.5 du CNR 102 et de conformité aux expositions RF du CNR 102 ; les utilisateurs peuvent obtenir de l'information canadienne sur l'exposition aux radiofréquences et la conformité. Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

Cet équipement est conforme aux limites d'un dispositif numérique de classe B selon la section 15 des règlements de la FCC. Ces limites assurent une protection raisonnable contre les interférences radio et TV dans une zone résidentielle. Cependant, votre équipement peut provoquer des interférences TV ou radio même quand il fonctionne correctement. Pour éliminer ces interférences, vous pouvez essayer une ou plusieurs des mesures correctives suivantes :

- Réorientez ou déplacez l'antenne de réception.
- Augmentez la distance entre l'équipement et la radio ou le téléviseur.
- Utilisez des prises sur différents circuits électriques pour l'équipement et la radio ou le téléviseur.
- Si le problème persiste, consultez votre revendeur ou un technicien radio / télévision qualifié.

Toute modification ou altération des composants internes de votre système peut entraîner un dysfonctionnement et peut annuler la garantie du système et l'autorisation de la FCC pour le faire fonctionner.

La distance séparant l'utilisateur de l'équipement doit être supérieure ou égale à 20 cm.

Cet appareil numérique de la class B est conforme à la norme NMB-003 du Canada