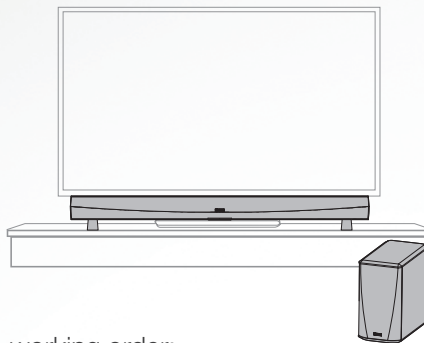




HEOS HomeCinema QUICK START GUIDE

BEFORE YOU BEGIN

The HEOS HomeCinema is designed to enhance the sound of your TV and allow you to enjoy HEOS Wireless Multi-Room Sound.



Make sure you have the following items in working order:

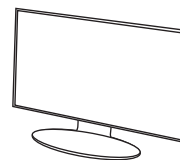


Wi-Fi
Router

Internet
Connection



Apple iOS or Android
mobile device connected
to your network



TV

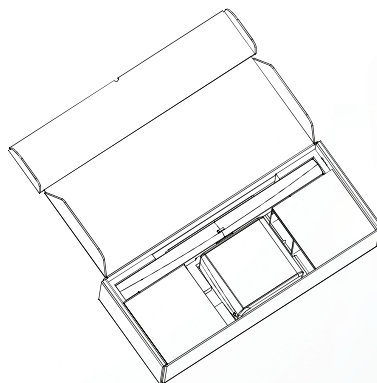
STEP 1: UNPACK

English

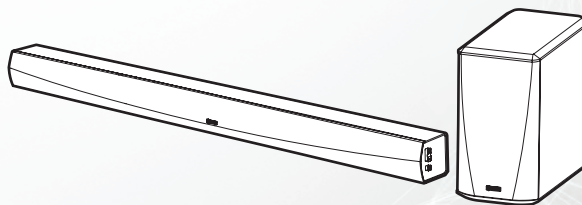
Français

Español

Carefully unpack your new HEOS HomeCinema.



Verify that the following items are included in the box.

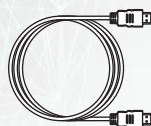


STEP 1: UNPACK

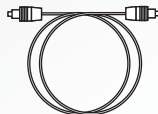
Verify that the following items are included in the accessories box.



1/8 inch (3.5 mm)
stereo cable



HDMI cable



Digital optical cable



RCA to 1/8 inch
(3.5 mm) adaptor



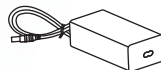
Ethernet cable



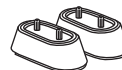
IR blaster



Power cord for
Soundbar
(3.28 ft / 1.0 m)



AC adaptor
for Soundbar



Short feet
(3/4 inch / 19 mm)



Tall feet
(1 1/4 inch / 31 mm)



Non-skid adhesive
pads for Soundbar



Power cord for
Subwoofer
(6.56 ft / 2.0 m)



Non-skid adhesive
pads for Subwoofer



Wall mount template

STEP 2: PLACE

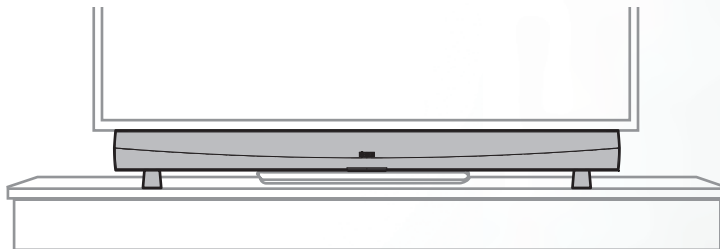
English

Français

Español

PLACING THE SOUNDBAR

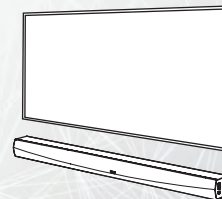
Placing the HEOS HomeCinema at a convenient location near the TV.



- HEOS HomeCinema has two sets of feet - short and tall - that raise the Soundbar off the shelf.

OPTIONAL

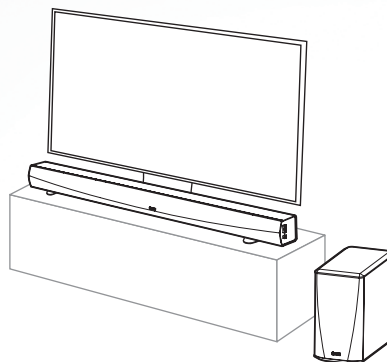
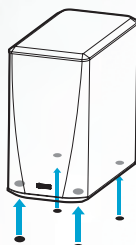
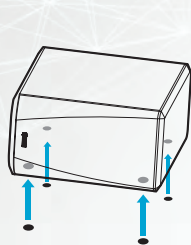
The HEOS HomeCinema Soundbar can be wall-mounted using the integrated keyhole mounts. Please refer to the wall mount template located behind the soundbar in the product carton.



STEP 2: PLACE

PLACING THE SUBWOOFER

- 1 Attach the included non-skid adhesive pads to the four corners of the subwoofer's side or bottom if you are placing it on a hard surface.
- 2 Place the Subwoofer in a convenient location on the floor near the Soundbar.



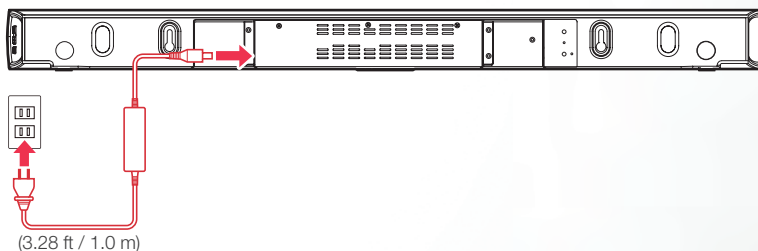
STEP 3: CONNECT

English

Français

Español

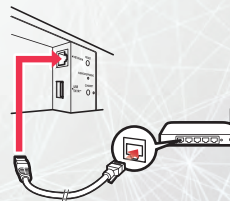
Connect the power cord to the HEOS HomeCinema and a wall outlet.



OPTIONAL

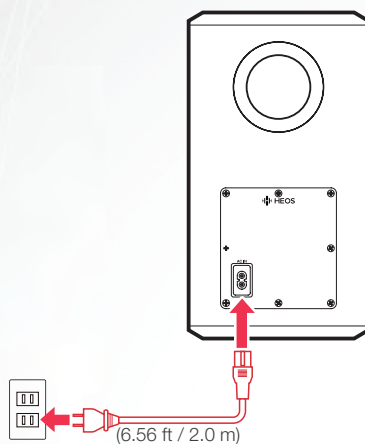
If you are connecting the HEOS HomeCinema to a wired network, connect the included Ethernet cable between the HEOS HomeCinema and your router.

Do not connect the Ethernet cable if you are connecting your HEOS HomeCinema to a wireless network.



STEP 3: CONNECT

Connect the power cord to the Subwoofer of the HEOS HomeCinema and a wall outlet.



STEP 4: CONTROL

English

Français

Español

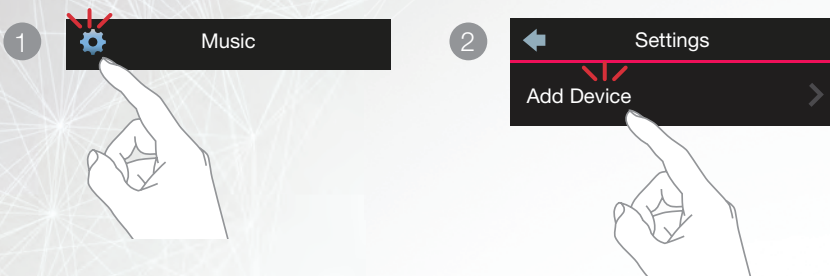
- 1 Download the HEOS by Denon App.
Go to the App Store™ or to Google Play™ and search for "HEOS by Denon" to download and install.



- 2 Launch the HEOS App and follow the instructions in the app.



STEP 5: ADD DEVICE



ENJOY!

For further information, please visit HEOSbyDenon.com

OWNER'S MANUAL

- For more information, visit www.HEOSbyDenon.com
- Refer to the Online Manual for other functions information and operation procedure details.
manuals.denon.com/HEOSHC/ALL/EN



English

Français

Español

BASIC TROUBLESHOOTING

My HEOS device won't connect to my network using the audio cable

- Make sure your mobile device is connected to your wireless network before setting up your HEOS device.
- Alternatively, you can connect your HEOS device to your network router using the included Ethernet cable. Once connected via Ethernet, the HEOS by Denon App should recognize the HEOS device and you can manually move it to your wireless network using Settings/My Devices/Device_Name/Advanced/Network Settings.

I get a message "Device was not found"

- Move your HEOS device closer to your wireless router.
- Your HEOS device and controller device may not be on the same network. Verify that the controller device is on the same network as your HEOS device. This is usually configured under the Settings feature on your mobile device. If you have more than one network, your device may hop to a different network as you move around your home.
- Make sure you don't have any other electronic devices interfering with your wireless network signals. Microwave ovens, cordless phones, and some televisions can cause wireless network interference.
- If your HEOS devices are located far away from your router, consider adding a wireless range extender like the HEOS Extend.
- In case your wireless router is incompatible with your HEOS device, please use the optional HEOS Extend Wireless Range Extender and hard-wire it to your router.

Music cuts out or delays sometimes

- Make sure your Internet connection is operating correctly.
- If you are sharing your network with other users or devices, they may be using most of your bandwidth (especially if they are streaming video).
- Make sure your HEOS devices are within range of your wireless network.
- Make sure your HEOS devices are not located near other electronic devices that could interfere with its wireless connectivity (like microwave ovens, cordless phones, TVs, etc...).

No Subwoofer sound, sound interrupted, or noise occurring

- Check that the status LED is lit in green on the Subwoofer. When the Status LED is flashing in red, disconnect from the wall outlet and then reconnect to it, or try to pair again.
 1. Press the Pair Button on the Subwoofer until the Status LED flashes red rapidly.
 2. Press the Pair Button on the back of the Soundbar. The Status LED on the Subwoofer will be solid green.
- When there is an obstacle between the Soundbar and the Subwoofer, remove it or place the Subwoofer closer to the Soundbar.

I hear a delay when using the AUX Input with my TV

- If you are connecting the AUX input with your cable or satellite box for enjoying TV audio through multiple HEOS devices, you may hear a delay between when you see someone speak and when you hear the audio. This is because the HEOS system must buffer the audio before it sends it out to the devices so that it arrives at all devices at the same time.
- You can avoid this delay by listening only to the HEOS device which is directly connected to the set top box.

Connecting to a network using WPS

If your wireless router support WPS (Wi-Fi Protected Setup™) your HEOS wireless device can optionally connect to your network using the "Push Button" method by following these steps:

1. Press the WPS button on your router.
2. Within 2 minutes, Press and Hold the Connect button on the rear panel of the HEOS device for 5 seconds.
3. The LED on the front of the HEOS device will flash green for several seconds as it connects to your router.
4. When the connection is complete, the LED on the front of the HEOS device will turn solid blue.

Resetting Your Device

Resetting your HEOS device will clear out the wireless network settings, EQ, and name but retain it's current software. You will have to use Settings->Add Device to reconnect the device to your home network before it can be used.

To reset your HEOS device, gently insert a small paperclip into the Reset button hole on the back and hold it in until the front LED begins to flash amber.

Restoring the Device to Factory Defaults

Restoring the HEOS device to its factory defaults will clear all of the settings and restore the original software which was installed at the factory.

Caution: All settings will be erased and the software will likely be downgraded!

To restore your HEOS device to the factory defaults, unplug the power cable from the power outlet. Insert a small paperclip into the Reset button hole on the back, reconnect the power cable, and hold it in until the front LED begins to flash amber.

Google Play is a trademark of Google Inc.

Apple, the Apple logo, iPad, iPhone, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.

Wi-Fi Protected Setup™ logo is trademark of Wi-Fi Alliance.



HEOS HomeCinema GUIDE DE DÉMARRAGE RAPIDE

English

Français

Español

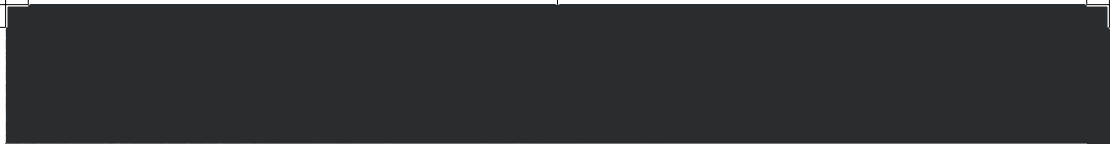


HEOS HomeCinema GUIDE DE DÉMARRAGE RAPIDE

English

Français

Español



HEOS HomeCinema GUIDE DE DÉMARRAGE RAPIDE

English

Français

Español



HEOS HomeCinema GUIDE DE DÉMARRAGE RAPIDE

English

Français

Español



HEOS HomeCinema GUIDE DE DÉMARRAGE RAPIDE

English

Français

Español



HEOS HomeCinema GUIDE DE DÉMARRAGE RAPIDE

English

Français

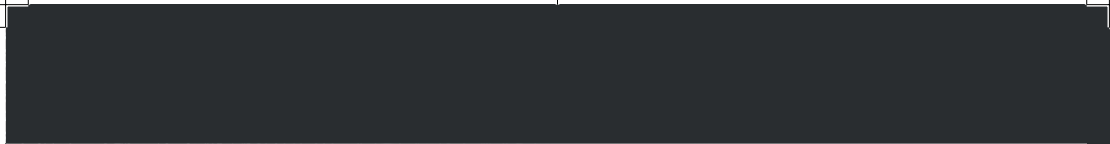
Español



English

Français

Español



English

Français

Español



English

Français

Español



English

Français

Español



English

Français

Español



English

Français

Español

CONTACT Denon

For US & Canada only:

If you need further assistance with your HEOS Product,
please contact HEOS by Denon Customer Support Services below:

Website www.HEOSbyDenon.com/Support

Email Support@HEOSbyDenon.com

Live Chat www.HEOSbyDenon.com/LiveChat

Telephone Toll Free (855) 499 2820
(M-F 10:00AM to 10:00PM EST / Sat 12:00PM to 8:00PM EST)

HEOS HomeCinema QUICK START GUIDE



DENON®

HEOSbyDenon.com

Printed in China 5411 11266 00AD
Copyright ©2015 D&M Holdings Inc. All Rights Reserved.

Notes on radio

USA CANADA

FCC Information (For US customers)

1. COMPLIANCE INFORMATION • Product Name: Wireless TV Sound System • Model Number: HEOS HomeCinema/SC-HHC-Bar HEOS HomeCinema/SC-HHC-Sub • CONTAINS TRANSMITTER MODULE • SC-HHC-Bar FCC ID:U2M-EUB600DM • SC-HHC-Sub FCC ID:2AAGJHEOS514 FCC ID:2AAGJHEOS514A This product complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this product may not cause harmful interference, and (2) this product must accept any interference received, including interference that may cause undesired operation. Denon Electronics (USA), LLC (a D & M Holdings Company) 100 Corporate Drive Mahwah, NJ 07430-2041 Tel. (201) 762-6665 2. IMPORTANT NOTICE: DO NOT MODIFY THIS PRODUCT This product, when installed as indicated in the instructions contained in this manual, meets FCC requirements. Modification not expressly approved by Denon may void your authority, granted by the FCC, to use the product. 3. IMPORTANT (For Network) When connecting this product to network hub or router, use only a shielded STP or ScTP LAN cable which is available at retailer. Follow all installation instructions. Failure to follow instructions could void your authority, granted by the FCC, to use the product. 4. CAUTION (For Bluetooth/Wi-Fi) • To comply with FCC RF exposure compliance requirement, separation distance of at least 20 cm must be maintained between this product and all persons. • This product and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. • Operations in the 5150 to 5250MHz band are restricted to indoor use only. 5. NOTE This product 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 product 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 product does cause harmful interference to radio or television reception, which can be determined by turning the product OFF and ON, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Connect the product into an outlet on a circuit different from that to which the receiver is connected. • Consult the local retailer authorized to distribute this type of product or an experienced radio/TV technician for help.

INFORMATION FCC (Pour la clientèle étatsunienne)

1. INFORMATIONS DE CONFORMITE • Nom du produit: Système audio pour TV sans fil • Numéro de modèle: HEOS HomeCinema/SC-HHC-Bar HEOS HomeCinema/SC-HHC-Sub • CONTIENT MODULE ÉMETTEUR • SC-HHC-Bar FCC ID:U2M-EUB600DM • SC-HHC-Sub FCC ID:2AAGJHEOS514 FCC ID:2AAGJHEOS514A Ce produit est conforme à la section 15 du règlement FCC. L'utilisation est sujette aux deux conditions suivantes: (1) ce produit ne provoque pas d'interférences nuisibles et (2) ce produit doit accepter toute interférence, y compris les interférences pouvant entraîner un fonctionnement non souhaitable. Denon Electronics (USA), LLC (a D & M Holdings Company) 100 Corporate Drive Mahwah, NJ 07430-2041 Tel. (201) 762-6665 2. REMARQUE IMPORTANTE: NE PAS MODIFIER CE PRODUIT Ce produit, lorsqu'il est installé comme indiqué dans les instructions de ce manuel, est conforme aux normes FCC. Les modifications qui ne sont pas expressément approuvées par Denon peuvent annuler l'autorisation FCC à utiliser le produit. 3. IMPORTANT (Pour réseau) Lors du branchement de ce produit à un routeur ou à un concentrateur réseau, n'utilisez qu'un câble STP ou ScTP LAN blindé (disponible chez un détaillant). Suivre toutes instructions d'installation. Dans le cas contraire, cela pourrait annuler l'autorisation FCC à utiliser cet appareil. 4. PRECAUTION (Pour Bluetooth/Wi-Fi) • Afin de répondre aux exigences de conformité FCC sur l'exposition aux RF, une distance d'au moins 20 cm doit être maintenue entre cet appareil et toutes les personnes. • Cet appareil ainsi que son antenne ne doivent pas se trouver à proximité immédiate, ni être utilisés en association avec une autre antenne ou un autre émetteur. 5. NOTE Ce produit a été testé et il est conforme aux limitations des dispositifs numériques de Classe B, en vertu de la section 15 du règlement FCC. Ces limitations sont conçues pour fournir une protection raisonnable contre les interférences nuisibles sur une installation résidentielle. Ce produit génère, utilise et émet de l'énergie de radiofréquence et s'il n'est pas installé et utilisé conformément aux instructions, il peut entraîner des interférences nuisibles avec les communications radio. Toutefois, nous ne pouvons pas garantir l'absence d'interférence avec certaines installations. En cas d'interférences nuisibles sur la réception de la radio ou de la télévision provoquées par cet appareil, survenant au moment de l'activation ON ou de la désactivation OFF, nous conseillons à l'utilisateur d'essayer de corriger l'interférence comme suit: • Réorienter ou déplacer l'antenne. • Augmenter la distance entre l'équipement et le récepteur. • Connecter l'appareil à la prise murale d'un circuit différent de celui du récepteur. • Consulter un revendeur local agréé pour la distribution de ce type de produit ou un technicien radio/TV expérimenté.
--

IC Information (For Canadian customers)

1. PRODUCT CONTAINS TRANSMITTER MODULE IC: 3616C-EUB600DM SC-HHC-Bar IC: 11154A-HEOS514 SC-HHC-Sub IC: 11154A-HEOS514A This device complies with Industry Canada's licence-exempt RSSs. 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. 2. CAUTION 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 permitted for successful communication. (a) the device for operation in the band 5,150-5,250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems. (b) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and (c) the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimetres between the radiator and your body.
--

Informations sur IC (pour les clients canadiens)

1. APPAREIL CONTIENT MODULE ÉMETTEUR IC: 3616C-EUB600DM SC-HHC-Bar IC: 11154A-HEOS514 SC-HHC-Sub IC: 11154A-HEOS514A 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; (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. 2. ATTENTION Afin de réduire le risque d'interférence aux autres utilisateurs, il faut choisir le type d'antenne et son gain de façon à ce que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne soit pas supérieure au niveau requis pour l'obtention d'une communication satisfaisante. (a) les dispositifs fonctionnant dans la bande 5 150-5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux. (b) le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5 250-5 350 MHz et 5 470-5 725 MHz doit se conformer à la limite de p.i.r.e.; (c) le gain maximal d'antenne permis pour les dispositifs utilisant la bande 5 725-5 825 MHz doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas. Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.
--

For Canadian customers/Pour les clients canadiens: CAN ICES-3(B)/NMB-3(B)

☐ RF Exposure Information This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to the FCC's and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that are deemed to comply without testing of specific absorption ratio (SAR). Cet équipement est conforme aux normes d'exposition aux radiations FCC/IC définies pour un environnement non contrôlé et satisfait les directives d'exposition à la radiofréquence (RF) dans le supplément C des OET65 et RSS-102 des règles d'exposition à la fréquence radio (RF) IC. Cet équipement a de très faibles niveaux d'énergie RF qui sont jugés conformes sans test de taux d'absorption spécifique (SAR).

EU

CE 0560

[ENGLISH] 1. DECLARATION OF CONFORMITY Our products follow the provisions of EC/EU directives, as follows: R&TTE Directive 1999/5/EC 2. IMPORTANT NOTICE: DO NOT MODIFY THIS PRODUCT This product, when installed as indicated in the instructions contained in this manual, meets R&TTE directive requirements. Modification of the product could result in hazardous Radio and EMC radiation. 3. CAUTION Separation distance of at least 20 cm must be maintained between this product and all persons. This product and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. [DEUTSCH] 1. ÜBEREINSTIMMUNGSERKLÄRUNG Unsere Produkte unterliegen den Bestimmungen der folgenden EG/EU-Richtlinien: R&TTE Directive 1999/5/EC 2. WICHTIGER HINWEIS: NEMHEN SIE KEINE VERÄNDERUNGEN AN DIESEM PRODUKT VOR Wenn dieses Produkt entsprechend dieser Bedienungsanleitung aufgebaut wird, entspricht es den Anforderungen der R&TTE-Richtlinie. Veränderungen am Produkt können zu gefährlicher Funk- und EMV-Strahlung führen. 3. VORSICHT Zwischen dieses Produkts und Personen muss ein Schutzabstand von 20 cm eingehalten werden. Dieses Produkt und seine Antenne dürfen nicht neben anderen Antennen oder Sendern aufgestellt oder zusammen mit ihnen verwendet werden. [FRANÇAIS] 1. DÉCLARATION DE CONFORMITÉ Nos produits sont conformes aux dispositions des directives CE/UE comme suit : R&TTE Directive 1999/5/EC 2. MISE EN GARDE IMPORTANTE : NE JAMAIS MODIFIER CE PRODUIT Si toutes les consignes indiquées dans ce mode ont été respectées pendant son installation, ce produit est conforme aux dispositions de la directive R&TTE. Toute modification du produit risquerait alors de générer des radiations radio et EMC dangereuses. 3. ATTENTION L'appareil devra être situé à une distance de 20 cm au moins des personnes. Ce produit ainsi que son antenne ne doivent pas être utilisés à proximité d'une autre antenne ou transmetteur. [ITALIANO] 1. DICHIARAZIONE DI CONFORMITÀ I nostri prodotti sono conformi a quanto previsto dalle direttive CE/EU, come specificato di seguito: R&TTE Directive 1999/5/EC 2. AVVERTENZA IMPORTANTE: NON MODIFICARE QUESTO PRODOTTO Se installato come indicato nelle istruzioni del presente manuale, questo prodotto soddisfa i requisiti della direttiva R&TTE. Eventuali modifiche apportate al prodotto potrebbero causare pericolose radiazioni radio ed EMC. 3. ATTENZIONE È necessario mantenere una distanza minima di 20 cm tra questo prodotto e le persone. Questo prodotto e la relativa antenna non devono essere posizionati in prossimità di altre antenne o trasmettitori e non devono essere utilizzati congiuntamente a questi ultimi. [ESPAÑOL] 1. DECLARACIÓN DE CONFORMIDAD Nuestros productos cumplen las disposiciones de las directivas de la CE/UE siguientes: R&TTE Directive 1999/5/EC 2. NOTA IMPORTANTE: NO MODIFIQUE ESTE PRODUCTO Este producto, si es instalado de acuerdo con las instrucciones contenidas en este manual, cumple los requisitos de la directiva R&TTE. La modificación del producto puede producir radiación de Radio y EMC peligrosas. 3. PRECAUCIÓN Se debe mantener una separación de al menos 20 cm del producto y las personas. Este producto y su antena no debe instalarse ni utilizarse conjuntamente con otra antena o transmisor. [NEDERLANDS] 1. EENVORMIGHEIDSVERKLARING Onze producten volgen de voorschriften van de EG/EU-richtlijnen zoals volgt: R&TTE Directive 1999/5/EC 2. BELANGRIJKE MEDEDELING: BRENG AAN DAT PRODUCT GEEN AANPASSINGEN AAN De product, indien geïnstalleerd volgens de aanwijzingen in deze gebruiksaanwijzing, voldoet aan de vereisten van de R&TTE-richtlijn. Aanpassing van dit product kan gevaarlijke radio- en EMC-straling tot gevolg hebben. 3. LET OP Houd tussen en personen altijd een afstand van tenminste 20 cm aan. De product en zijn antenne mogen niet in de buurt van een andere antenne of zender worden geplaatst of in combinatie daarmee worden gebruikt.
--

[SVENSKA] 1. ÖVERENSSTÄMMELSESINTYG Våra produkter uppfyller följande föreskrifter i EG/EU-direktiv: R&TTE Directive 1999/5/EC 2. VIKTIGT! APPARATEN FÅR INTE MODIFIERAS Under förutsättning att apparaten installeras enligt anvisningarna i denna bruksanvisning, uppfyller denna kranen i R&TTE-direktivet. Ev. modifiering av apparaten kan resultera i farlig radio- och elektromagnetisk strålning. 3. FÖRSIKTIGT Se till att det finns ett avstånd på minst 20 cm mellan apparatens och personer i omgivningen. Apparat och dess antenn får inte placeras eller användas i närheten av andra antenner eller sändare. [РУССКИЙ] 1. СЕРТИФИКАТ СООТВЕТСТВИЯ Наше производство соответствует спецификации положениям директивы ЕС/ЕУ: R&TTE Directive 1999/5/EC 2. ВАЖНО! НЕ ИЗМЕНЯЙТЕ ДАННЫЙ ПРОДУКТ Продукт, установленный согласно инструкции в настоящем руководстве, отвечает требованиям директивы R&TTE. Изменение продукта может привести к появлению опасного электромагнитного излучения. 3. ПРЕДУПРЕЖДЕНИЕ Не приближайтесь к данному изделию ближе, чем на 20 см. Смещающее использование данного продукт и антенны с другой антенной или передатчиком. [POLSK] 1. DEKLARACJA ZGODNOŚCI Nasze produkty zgodnie z postanowieniami KE/UE, tj. R&TTE Directive 1999/5/EC 2. UWAGA: MODYFIKACJA TEGO URZĄDZENIA JEST ZABRONIONA Po zainstalowaniu zgodnie z instrukcjami zawartymi w niniejszej instrukcji obsługi urządzenie to będzie spełniać wymogi dyrektywy R&TTE. Wprowadzanie modyfikacji do tego urządzenia może skutkować powstaniem niebezpiecznego promieniowania elektromagnetycznego oraz radiowego. 3. OSTRZEŻENIE Między tego produktu i wszelkimi osobami musi być zachowana odległość przynajmniej 20 cm. Urządzenie wraz z anteną nie można instalować w pobliżu ani w innej anteną lub nadajnikiem. [DANISH] 1. ERKLÆRING OM OVERHOLDELSE Vores produkter lever op til bestemmelserne i følgende EF-/EU-direktiver: R&TTE-direktivet 1999/5/EF 2. VIGTIG BEMÆRKNING: DU MÅ IKKE ÆNDRE DETTE PRODUKT Når dette produkt installeres som beskrevet i instruktionerne i denne manual, overholder det kravene i R&TTE-direktivet. Ændring af produktet kan medføre farlig radio- og EMC-stråling. 3. FORSIGTIGT Der skal opretholdes en afstand på mindst 20 cm mellem produktet og alle personer. Dette produkt og dets antenne må ikke placeres i nærheden af eller fungere sammen med andre antenner eller sendere. [NORWAY] 1. SAMSVARSEKLERING Produktene våre følger bestemmelsene i følgende EC/EU-direktiv: R&TTE-direktiv 1999/5/EC 2. VIKTIG MERKNAD: IKKE MODIFISER DETTE PRODUKTET Når dette produktet er montert som angitt i instruksjonene i denne håndboken, oppfyller det kravene i R&TTE-direktivet. Modifisering av produktet kan resultere i farlig radio- og EMC-stråling. 3. OBS! Det må opprettholdes en avstand på minst 20 cm mellom dette produktet og alle personer. Dette produktet og antennen må ikke plasseres på samme sted som eller brukes i forbindelse med andre antenner eller sendere.
--

[ENGLISH] 5 150 – 5 350 MHz is restricted to indoor use only [DEUTSCH] 5 150 – 5 350 MHz darf nur in geschlossenen Räumen verwendet werden [FRANÇAIS] 5 150 - 5 350 MHz est limitée à une utilisation en intérieur uniquement [ITALIANO] La frequenza 5,150 – 5,350 MHz è limitata al solo uso interno [ESPAÑOL] 5 150 – 5 350 MHz está restringido a uso en interiores solamente [NEDERLANDS] 5 150 – 5 350 MHz is beperkt tot alleen binnenshuis gebruik [SVENSKA] 5 150 – 5 350 MHz är begränsat till inomhusbruk [РУССКИЙ] 5150 – 5350 МГц ограничивается использованием только в помещениях [POLSK] 5 150 – 5 350 MHz to częstotliwość ograniczona do użytkowania jedynie w pomieszczeniach [DANISH] 5 150 – 5 350 MHz er begrænset til udelukkende indendørs brug [NORWAY] 5 150 – 5 350 MHz er kun begrenset til innendørs bruk
--

CE 0560

R&TTE Directive 1999/5/EC

This product may be operated in the following countries;

AT	BE	CZ	DK	FI
FR	DE	GR	HU	IE
IT	NL	PL	PT	SK
ES	SE	GB	NO	CH

Indoor use only.

☐ Определение даты изготовления изделия Denon Дата изготовления зафиксирована в серийном номере, состоящем из 10-ти цифр: 0 1 2 3 4 5 6 7 8 9 где: Первая цифра (0) обозначает год выпуска по последней его цифре: 2010 – 0, 2011 – 1, 2012 – 2, 2013 – 3, 2014 – 4 и т.д. Две последние цифры (12) определяют месяц выпуска: 01 – Январь, 02 – Февраль, 03 – Март, 04 – Апрель, 05 – Май, 06 – Июнь, 07 – Июль, 08 – Август, 09 – Сентябрь, 10 – Октябрь, 11 – Ноябрь, 12 – Декабрь. Остальные семь цифр – собственно серийный номер.
--

PROPOSITION 65 WARNING (California only)

This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.
For more information go to www.p65warnings.ca.gov

DENON®

www.denon.com