

台灣RoHS標示 <https://rohs.peczrown.com>

기종별	사용자 안내 문
휴대 기기 (가정용 장바둑용기기)	이 기기는 가정용 (B급) 전자파차폐기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든지역에서 사용할 수 있습니다.

※항해 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음

This Class B digital device complies with Canadian ICES-003.

CE

Cet appareil numérique de classe B est conforme à la norme ICES-003 au Canada.

CAN ICES-003 (B)/NMB-003(B)/Fetel

NOTICE FOR 5 GHz DEVICES

Mise en garde : (i) This device operates in the band 5150–5250 MHz and is only for indoor use in order to reduce the risk of harmful interference to co-channel mobile satellite systems; (ii) 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 (iii) the maximum antenna gain permitted for devices in the bands 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. (iv) Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250–5350 MHz and 5650–5850 MHz and that these radars could cause interference and/or damage to L.E.-LAN devices.

AVERTISSEMENT CONCERNANT LES APPARELS DE 5 GHz

Mise en garde : (i) Tout appareil fonctionnant dans la bande de 5150 à 5250 MHz est exclusivement destiné à une utilisation intérieure afin de réduire les interférences nuisibles éventuelles causées aux systèmes mobiles par satellite utilisant le même canal ; (ii) le gain d’antenne maximal autorisé pour les appareils dans les bandes de 5250 à 5350 MHz et de 5470 à 5725 MHz doit être conforme à la limite e.i.r.p. ; et (iii) le gain d’antenne maximal autorisé pour les appareils dans la bande de 5725 à 5825 MHz doit répondre aux limites e.i.r.p. établies pour les opérations de point-à-point et celles qui ne le sont pas, le cas échéant. (iv) Les utilisateurs doivent également savoir que les radars de grande puissance sont attribués en tant qu’utilisa- teurs principaux (c’est-à-dire les utilisateurs prioritaires) des bandes de 5250 à 5350 MHz et de 5650 à 5850 MHz et que ces radars peuvent causer des interférences avec les appareils LE-LAN et/ou les endommager.

IFETEL

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

ANATEL

Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução nº. 242/2000 e atende aos requisitos técnicos aplicáveis. Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Para maiores informações, consulte o site da ANATEL – www.anatel.gov.br

低功率電波輻射性電機管理辦法

取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材須符合合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



DANSK

VIGTIGE SIKKERHEDSINSTRUKTIONER

1. Læs disse instruktioner grundigt.

2. Overhold alle advarsler

3. Følg alle instruktioner

4. Brug ikke denne enhed tæt ved vand

5. Hold børsten væk fra ansigtet

6. Bloker ingen ventilationsåbninger. Installer i overensstemmelse med producentens anvisninger.

8. Installer ikke tæt ved varmekilder såsom radiatorer, varmekabler, varmspejlspejle eller andre apparater (herunder forstærkere), der producerer varme.

9. Beskyt strømkabel mod at blive trådt på eller klemt, specielt ved stik, stikdåser og der, hvor de udgår fra enheden.

10. Brug kun med vogn, stativ, konsol eller bord, der anbefales af producenten eller sælges med enheden.

11. Når der anvendes en vogn eller stativ, skal vognen/ enheden tydeligt forsynes for at undgå skade, hvis den vælter.

12. Frakobl enheden under tordenvej, eller når den ikke betjenes i længere tid.

13. Overlød al reparation til kvalificeret personale. Reparation af defekte dele, når enheden er lavet beskyttet på nogen måde, såsom når el-tilførsel eller stikket er beskadiget, der er spildt væske eller der er faldet genstande ind i enheden, hvis enhed er blevet tørt for regn eller fugt, ikke fungerer normalt eller er blevet talt.

14. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

15. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

16. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

17. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

18. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

19. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

20. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

21. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

22. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

23. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

24. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

25. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

26. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

27. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

28. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

29. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

30. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

31. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

32. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

33. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

34. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

35. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

36. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

37. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

38. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

39. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

40. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

41. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

42. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

43. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

44. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

45. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

46. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

47. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

48. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

49. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

50. Hvis der er behov for service, skal enheden afleveres til en autoriseret servicepartner.

Le point d'exclamation contenu dans un triangle équilatéral, avertit l'utilisateur que la documentation fournie avec l'appareil contient des instructions d'utilisation et d'entretien importantes.

FCC STATEMENT

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

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 that may cause undesired operation. This equipment complies with the FCC radiation exposure limits set forth for an uncontrolled environment. This device must not be co-located or operated in conjunction with any other antenna or transmitter.

To comply with FCC's RF radiation exposure limits for general population/uncontrolled exposure,this device must be installed to provide a separation distance of at least 20 cm from all persons.

High power radars are allocated as primary users of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device. No configuration controls are provided for this wireless equipment allowing any change in the frequency of operations outside the FCC grant of authorization for US operation according to Part 15.407 of the FCC rules.

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 or more 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.

U.S. responsible party, contact information:

Zound Industries USA, Inc.
260 W 39th Street Suite 1101, New York, NY 10018, USA
Telephone number: 646-214-1003

IC STATEMENT

This device complies with Industry Canada licence-exempt RSS standards). 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.

Cet appareil est conforme à la norme RSS dans l'industrie Canadienne. Son fonctionnement est soumis aux deux conditions suivantes: (1) cet appareil ne doit pas provoquer d'interférence et (2) cet appareil doit supporter les interférences, y compris les interférences susceptibles de provoquer un fonctionnement inattendu.

Exposure of humans to RF fields (ICNIR-102)

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 5 clause 4. SAR tests are conducted using recommended operating positions accepted by the RSS with the device transmitting at its highest certified power level in all tested frequency band without distance attaching away from the body.

Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

L'énergie émise par les antennes reliées aux cartes sans fil respecte la limite d'exposition aux radiofréquences telle que définie par l'industrie Canada dans la clause 4.1 du document CNR-102, version 5. Tests DAS sont effectués en utilisant les positions recommandées par la CNR avec le téléphone émet à la puissance certifiée maximale dans toutes les bandes de fréquences testées sans distance attachée loin du corps.

To comply with Industry Canada's RF radiation exposure limits for general population/uncontrolled exposure, this device must be installed with a minimum distance of 20 cm from all persons.

Pour être conforme aux limites d'exposition aux radiofréquences RF d'Industrie Canada pour la population générale/l'exposition non maîtrisée, cet appareil doit être installé à une distance minimale de 20 cm des personnes.

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.

LEGAL NOTICE

All Intellectual property in the product and packaging (including the MARSHALL trade mark, copyright, designs, and patents) are owned by Marshall Group AB and may not be used without permission. All rights reserved.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The Auracast™ word mark and logos are trademarks owned by the Bluetooth SIG. Any use of such marks by Marshall Group AB is under license.

Wi-Fi®, the Wi-Fi logo and the Wi-Fi CERTIFIED™ logo is a certification mark of Wi-Fi Alliance®.

The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Dolby, Dolby Atmos, Dolby Vision and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.

For DTS patents, see <http://www.dts.com/dts-patents/>. Manufactured under license from DTS, Inc. And its affiliates, DTS, X, and DTS:X and DTS:X logo are registered trademarks or trademarks of DTS, Inc. And its affiliates in the U.S. and/or other countries. © DTS, Inc. And its affiliates. All rights reserved.

The MPEG-H Audio System logo is a trademark of Fraunhofer and is registered in Germany, the United States and other countries.

SONY 360RA

TIDAL

Google Play and Google Cast are trademarks of Google LLC.

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product identified in the badge, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Apple, Apple logo, the Apple logo and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. The trademark "iPhone" is used in Japan with a license from Aliphone K.K.

App Store is a service mark of Apple Inc., registered in the U.S. and other countries.

Spotify® and Spotify Connect™ are trademarks of Spotify Group, registered in the U.S. and other countries. The Spotify Software is subject to third party licenses found here: www.spotify.com/connect/third-party-licenses

All other trademarks are the property of their respective owners and may not be used without permission.

Marshall Group AB, Centralplan 15, 111 20 Stockholm, Sweden



CAUTION / AVIS

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.

Le symbole représentant un éclair avec une flèche dans un triangle équilatéral a pour but d'avertir l'utilisateur de la présence de « tension dangereuse » non isolée à l'intérieur du produit qui peut être suffisamment importante pour constituer un risque d'électrocution.

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.

Avertissement : Afin de réduire le risque d'électrocution, ne pas retirer la protection (ou le panneau arrière), car aucune pièce intérieure ne peut être réparée par l'utilisateur. Confier toute réparation à un professionnel qualifié.

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.

- La notice du produit est fournie dans la langue de votre pays.
- Ne retirez pas le couvercle (ou le panneau arrière) car il n'y a aucune pièce amovible à l'intérieur. Pour toute réparation, contactez un technicien qualifié.

Использование само приставки/аксессуары, подключенные к электрической розетке. То в разработку по так же начин, что не в необходим обозначаване за електрическо заземаване.

Da se използва само с колица, статив, скабна или маса, посочени от производителя и продавани в апаратура. Когато се използва колица или рафт, винаги работете при премежаването им задно, за да избегнете нараняване в резултат от преобръщане.

При необходимост от сервизно обслужване се обращайтесь към квалификация сервизен персонал. Сервизно обслужване е необходимо, когато апаратурата е повредена по някаква начин, например, захранващият и кабел е повреден, разлятa е течност върху нея. Падаме са предмети върху нея или е била изложена на дъжд или влага. Не работи нормално или е била изпусната.

Продължителното излагане на силни звуци може да доведе до загуба на слух. За да се предотврати това, не слушайте продължително време при високи нива на силата на звука.

Електрическите продукти, кабели, батерии, опаковки и аксесоари не трябва да се смесват с обиктени битови отпадъци. Моля, се съобразете с местните разпоредби за рециклиране, предайте тези продукти в събрътанен пункт, където те ще бъдат преработени безплатно или ще върнат в Вашия местен търговец на дребно.

Продуктите, които не са предназначени за рециклиране, ресурси и предотвратява отрицателните ефекти върху човешкото здраве и околната среда.

Дръжте продукта и неговите аксесоари далеч от малки деца.

Спазвайте информацията за безопасност при боравене с електричество отолду на продукта, преди да го инсталирате или да работите с него.

Da se ne ovlađuje riska od udara električnog strujom, ne odvajajte te delove aparatura od dnda или влага. Не допирате да где напалана или изпускане. Върху апаратурата не трябва да се поставят предмети, пълни с течности, като вода.

Не покривайте продукта, тъй като това може да доведе до прегриване.

Ако допирате ушети си прекалено бързо и високочестотни, това може да уредише вашия слух.

Не инсталирайте този продукт, тъй като това възпрепятства достъпа до източник на захранване.

Захранващият щепсел се използва като разкачващо устройство. Последното трябва да се поддържа в изправност.

Не модифицирайте, разглобявайте, отваряйте, изпускайте, мажките, пробвайте или променяйте високочестотни ресурси.

Da se ne instaliра близо до източник на топлина като радиатори, уреди за отгачане на топлина, печки или друга апаратура (включително сушилнати), които генерират топлина.

Do not use this equipment in the vicinity of heat sources such as radiators, heating devices, ovens, stoves, or other appliances (including amplifiers) that produce heat.

Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

Do not use attachments/accessories specified by the manufacturer.

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.

Unplug this apparatus during lightning storms or when unused for long periods of time.

Refer all servicing to qualified service 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 on or into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Long-term exposure to loud audio may cause hearing loss. To prevent possible hearing damage, do not listen at high volume levels for long periods.

Electrical products, cables, batteries, packaging, and the manual, should not be mixed with general household waste. For proper recycling, please take these products to a designated collection point where they will be accepted for collection then to your local retailer. Correct product disposal saves resources and prevents negative effects on human health and the environment.

This is not a toy. Keep this product and its accessories away from young children.

Follow the electrical and safety information on the underside of the product before installing or operating it.

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. Do not expose to dripping or splashing. Objects filled with liquids, such as vases, shall not be placed on apparatus.

Do not cover the product, as this may cause overheating.

Placing your ears too close to the speaker could damage your hearing.

Do not install the product in an area that impedes access to the power source.

ENGLISH

IMPORTANT SAFETY INSTRUCTIONS

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Do not use attachments/accessories specified by the manufacturer.
- 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.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service 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 on or into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- Long-term exposure to loud audio may cause hearing loss. To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Electrical products, cables, batteries, packaging, and the manual, should not be mixed with general household waste. For proper recycling, please take these products to a designated collection point where they will be accepted for collection then to your local retailer. Correct product disposal saves resources and prevents negative effects on human health and the environment.

- The mains plug is used as disconnect device, the disconnect device shall remain readily accessible.
- Do not modify, disassemble, open, drop, crush, puncture, or shred the speaker.
- Visit www.marshall.com for user-replaceable spare parts.

A falling speaker may cause serious personal injury or death. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- Only using cabinets or stands recommended by the manufacturer.
- Only using furniture that can safely support the speaker.
- Ensuring the speaker is not overhanging the edge of the supporting furniture.
- Not placing the speaker on tall furniture without sufficient anchoring.
- Not placing the speaker on a table cloth.
- Ensuring children about the dangers of climbing on furniture.

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

INSTALLATION & CONNECTION

- Connect the product only to the correct mains voltage as shown on the equipment.
- Use only power cables of the type specified in the operating instructions or as marked on the product's enclosure.
- Do not install this equipment in a confined or enclosed space. Maintain well-ventilated conditions during operation. The ventilation should not be impeded by covering openings with items such as newspaper, table-cloths, curtains etc.
- Install this speaker on a stable and level surface.
- No naked flame sources, such as litged candles, should be placed on or near the apparatus.

DISCLAIMER

Please note that the availability of third party services, including but not limited to and this device's compatibility with the same, are subject to the respective rights holder's consent, which may be withdrawn, and supply of such services, which may be terminated, resulting in this device not being compatible with such third-party services, without any liabilities for Marshall Group AB.

The availability of third party services may need separate agreements between you and any third party and Marshall Group AB does take responsibility for the availability of such services.

The information contained herein is correct at the time of publication, with the exception of editorial errors. This product is software dependent and its functions and compatibility can change when updating the software.

DECLARATION OF CONFORMITY

Herby, Marshall Group AB, declares that this Product is in compliance with 2014/53/EU and for the UK, The Radio Equipment Regulations 2017 (S2017/1206).

Maximum RF transmit power: Bluetooth (2402-2480 MHz) < 13 dBm, Wi-Fi 2.4G (2412-2472 MHz) < 20 dBm, Wi-Fi 5G (5180-5240 MHz)

Maximum RF transmit power: Bluetooth (2402-2480 MHz) < 13 dBm, Wi-Fi 2.4G (2412-2472 MHz) < 20 dBm, Wi-Fi 5G (5180-5240 MHz)

