九国语言： 英语、法语、德语、西班牙语、日语、意大利语、荷兰语、波兰语、瑞典语

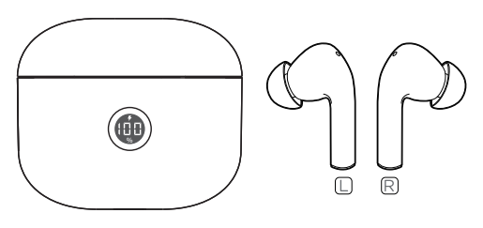
尺寸:78*95mm-80g书纸-60页-骑马钉-黑色印刷

78mm

95mm

英语

Nobis



NOBIS Buds N33

True Wireless Bluetooth Earbuds

Instruction Manual

Model: N3301

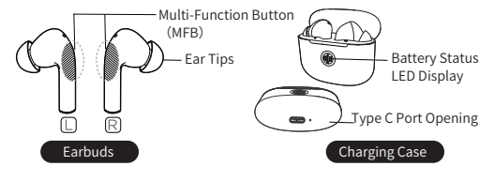
Product parameters

- Bluetooth Version ---------- V6.0
- Transmission Distance ---------- 10m
- Driver Diameter ---------- Ø10mm
- Driver Impedance ---------- 32Ω±15%
- Sensitivity ---------- -104dB±3dB
- Frequency Response Range ---------- 20Hz~20KHz
- Battery Capacity (Charging Case) ---------- 300mAh 3.7V
- Battery Capacity (Earbuds) ---------- 40mAh 3.7V
- Charging Time (Charging Case) ---------- <2 Hours
- Play Time (Earbuds) ---------- ≈9Hours
- Play Time with Charging Case ---------- ≈30Hours

Packing list

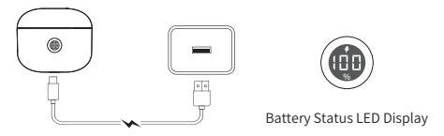
Earbud*2 with Eat tips Size M*2 Charging Case*1	Ear tips Pack: Ear tips size L*2 Ear tips size S*2
Instruction manual * 1	Type-C charging cable * 1

Schematic description of the product



Charge the Charging Case

Connect the charging case to the 5V power adapter with the Type-C charging cable.



Rated input: 5V ⎓40mA*2 (earbuds) Rated input: 5V⎓ 300mA (charging case).

Tips:

Remove all the tapes on the earbuds before charging.

Fully charge before use.

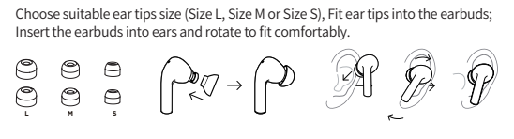
If Battery Status LED shows less than 20%, suggest to charge promptly to avoid over-discharge.

Battery Status LED Display Guide

Status	Battery Status LED Display
Charging Case is Charging	Battery Status LED Display shows ##% and lightning icon blinks slowly (on for one second and off for one second)
Earbuds placed into charging case	Battery Status LED Display on for 8 seconds, then the display off.
Charging Case is fully charged	Battery Status LED Display shows 100% and solid lightning icon.

Fit and Comfort

Choose suitable ear tips size (Size L, Size M or Size S), Fit ear tips into the earbuds; Insert the earbuds into ears and rotate to fit comfortably.



Product operating instructions

1.Power On

Method 1: Take out both earbuds from charging case, earbuds will automatically turn on.

Method 2: Press and hold both earbuds Multi-Function Button (MFB) for 2 seconds.

2.Power Off

Method 1: Put the earbuds back to charging case and the earbuds will turn off.

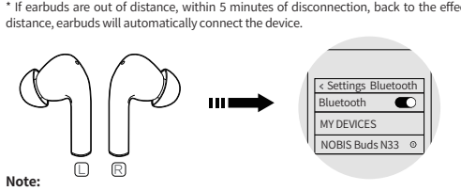
Method 2: After 5 minutes of disconnection from the Bluetooth device, the earbuds will automatically turn off.

3.Pairing

Step 1: Take out earbuds from charging case, earbuds will automatically turn on;

Step 2: Open the Bluetooth list of the smart device, search for "**NOBIS Buds N33**" for pairing, after the connection is successful, you will hear "connected music tone".

* If earbuds are out of distance, within 5 minutes of disconnection, back to the effective distance, earbuds will automatically connect the device.



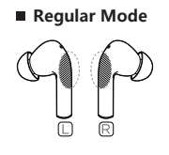
Note:

* If the product is not used for a long time, it should be fully charged first and make sure the device is turned off.

* After charging, please unplug the charging cable to avoid damage to the device caused by prolonged charging.

Multi-Function Button (MFB) operations

Regular Mode

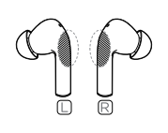


- Voice Assistant: Press and hold earbud Left / Right MFB for 2 seconds
- Leave Voice Assistance function: Press and hold Left/Right MFB for 2 seconds

Note:

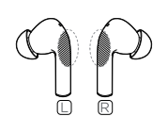
*Need to enable the corresponding voice assistant features on your smartphone.

Music Mode



- Pause/Play: Tap once Left/Right MFB
- Previous track: Tap 3 times Left/Right MFB
- Next track: Tap twice Left/Right MFB

Telephone Mode



- Answer/End a call: Tap once Left/Right MFB
- Reject a call: Press and hold Left / Right MFB for 2 seconds
- Pick up calls / Put calls on hold/switch calls: Tap once Left / Right MFB
- Reject calls / Continue the current call: Press and hold Left / Right MFB for 2 seconds
- End the current call and resume on hold calls: Tap twice Left / Right MFB

Alert sounds

The earbuds play an alert sound when performing the following functions:

- Ready for pairing
- Connected to Bluetooth
- Powering off the earbuds
- Low battery Level
- Reject a call
- Receiving an incoming call

Restore factory settings

In standby mode, make sure earbud doesn't connect any Bluetooth device, press and hold both MFB buttons for 10 seconds, put both earbuds into the charging case and factory reset is done.

Notes

1. After taking out the charging case, the earbuds automatically turn on, pair, and connect without pressing any buttons; After the earbuds are placed in the charging case, the charging case will automatically charge the earbuds and turn them off.
2. Regular cleaning can prolong the service life of the product. If not used for a long time, it is recommended to charge once every 15 days to extend the battery life. The surfaces of the charging pads on the earbud stem should be regularly wiped with cotton swabs and alcohol to help smooth charging, avoid poor contact, and affect the user experience.
3. Batteries (battery packs or combinations of cells) must not be exposed to lighting, baking, or similar excessive heat. It is forbidden to disassemble, impact, crush or throw into fire. If severe swelling occurs, do not continue to use. Never leave in a high temperature environment. It is forbidden to use after immersion in water.
4. Since this product adopts wireless connection, in the process of daily use, affected by the environment, mobile phone brand, usage behavior and other factors, it is normal for a short and slight sound to freeze during the process of playing music.

Warnings

1. Using earbuds at high volume for extended periods of time may damage your hearing. It is recommended to listen, call, and listen to music only at the appropriate volume.
2. Do not rinse or immerse the product in water to avoid malfunction.
3. Do not disassemble products and accessories by yourself to avoid damage and warranty voided.
4. Do not use chemical solvents or detergents to clean the product.

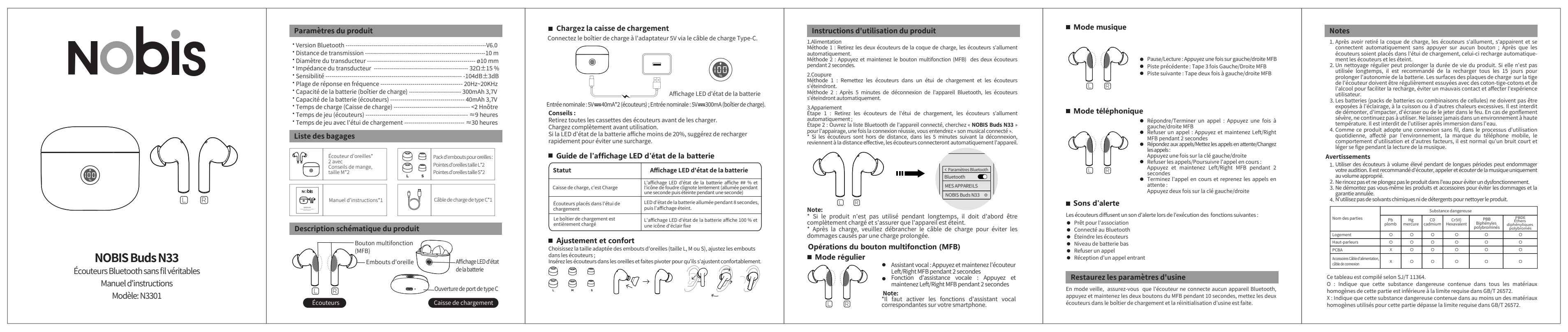
Name of the Parts	Hazardous Substance					
	Pb lead	Hg mercury	Cd cadmium	Cr(VI) hexavalent chromium	PBB polybrominated biphenyls	PBDE polybrominated diphenyl ethers
Housing	O	O	O	O	O	O
Loud Speakers	O	O	O	O	O	O
PCBA	X	O	O	O	O	O
Accessories Power cord, connecting cable	X	O	O	O	O	O

This table is compiled according to SJ/T 11364.

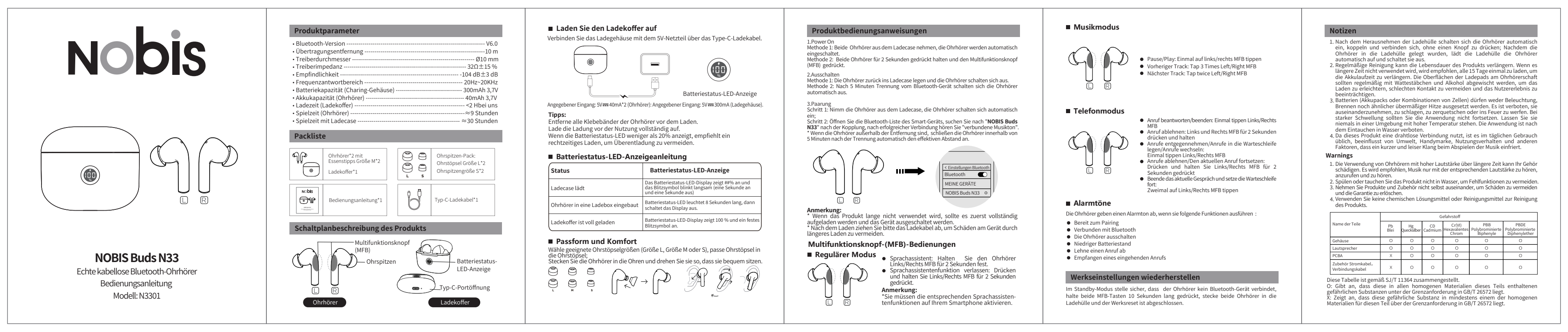
O: Indicates that this hazardous substance contained in all of homogeneous materials for this part is below the limit requirement in GB/T 26572.

X: Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

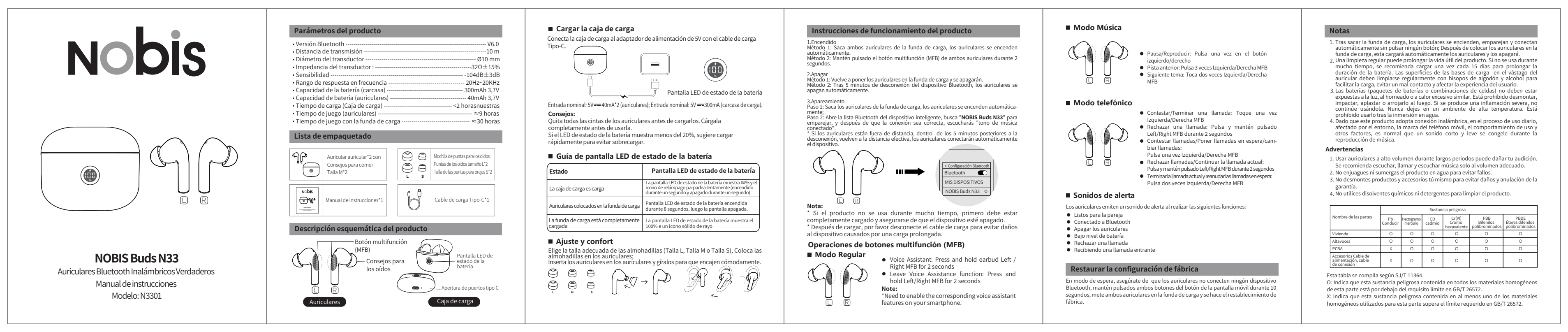
法语



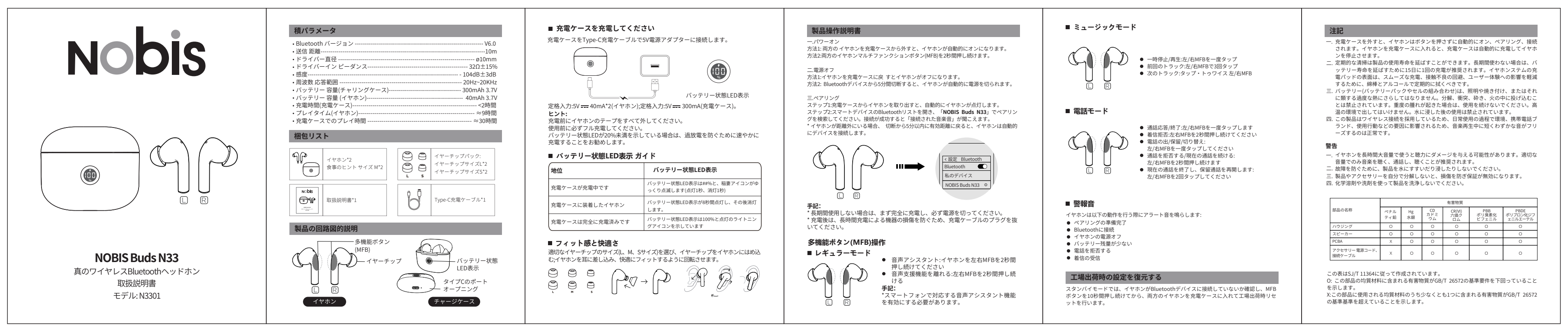
德语



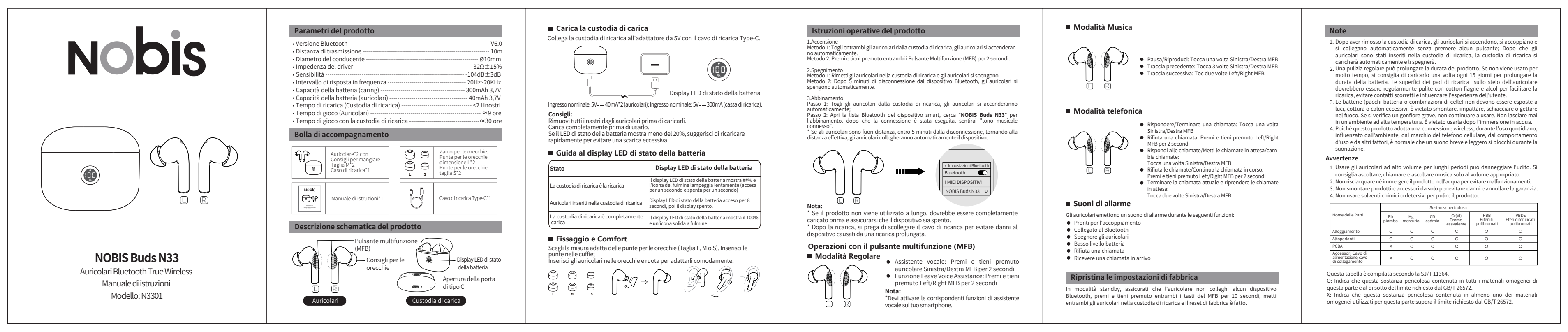
西班牙语



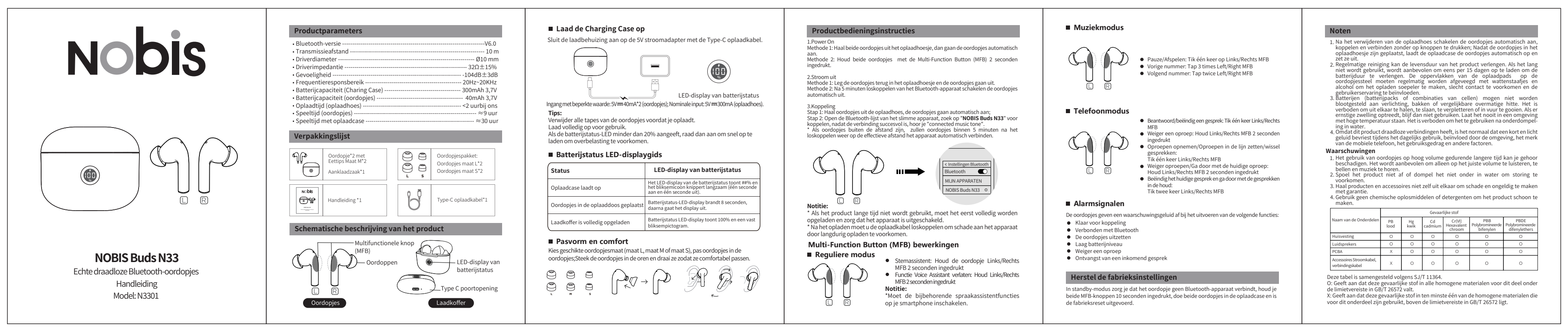
日语



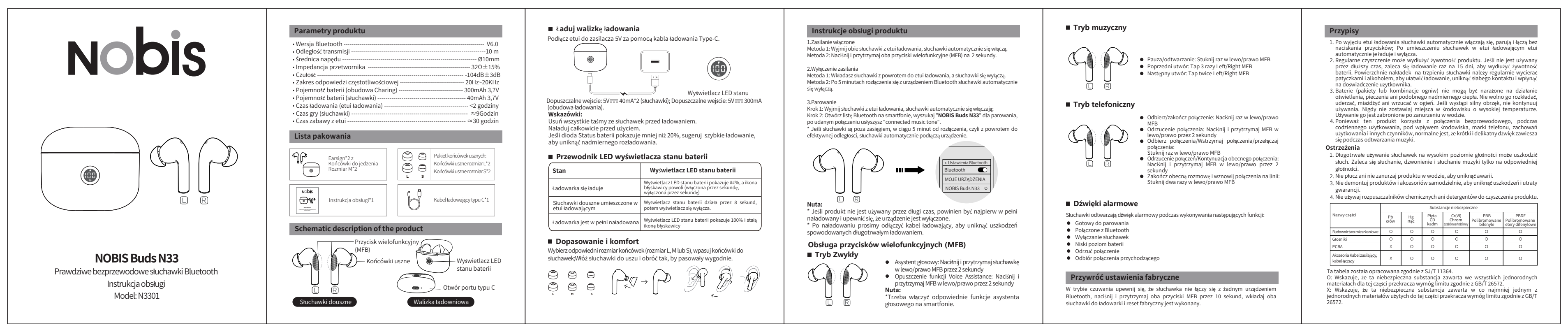
意大利语



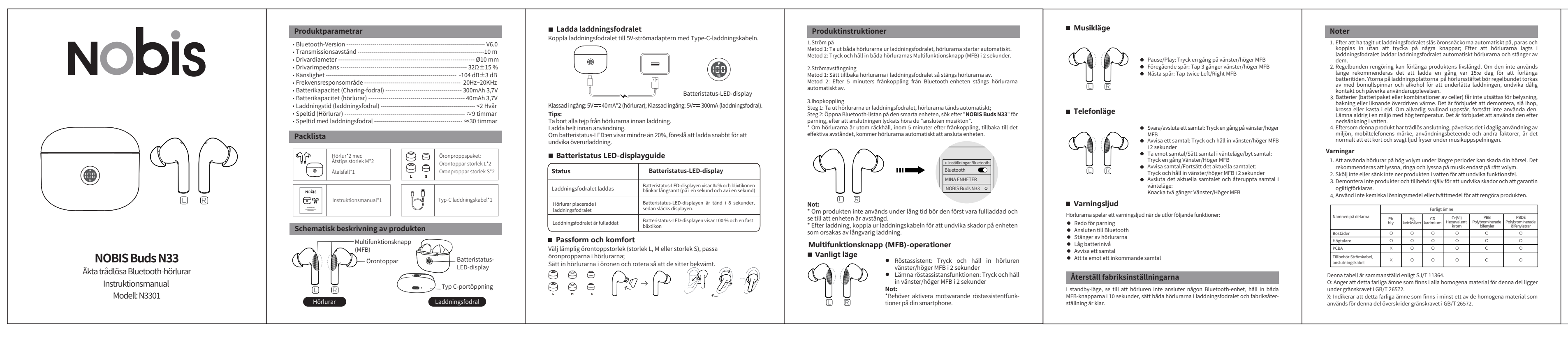
荷兰语



波兰语



瑞典语



Regulatory Information

CE Declaration of Conformity

Hereby, SVVR LIMITED declares that the radio equipment type N3301 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU (Radio Equipment Directive).

The full text of the EU Declaration of Conformity is available at the following internet address: www.nobisound.com

UKCA Declaration of Conformity

Hereby, SVVR LIMITED declares that the radio equipment type N3301 is in compliance with the Radio Equipment Regulations 2017 (SI 2017 No. 1206).

The full text of the UK Declaration of Conformity is available at the following internet address: www.nobisound.com

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC ID: 2BS4O-ZT241

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. This device has also been tested against this SAR limit.

This equipment must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

Caution!

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

ISED Canada Compliance Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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'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 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 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 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 0mm between the radiator and your body.

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 0mm entre le radiateur et votre corps.

IC ID: 34852-ZT241

Australia – Regulatory Compliance

This product complies with the applicable ACMA technical standards and the requirements of the Electrical Equipment Safety System (EESS).

The supplier declares that the product conforms to all applicable regulatory requirements for Australia.

The Regulatory Compliance Mark (RCM) is affixed to the product and/or packaging.

Disposal and Recycling Information

This symbol indicates that this product shall not be disposed of with household waste. Please recycle responsibly in accordance with local regulations.

Customer Service

For FAQS and more information:

Please contact us via email at **service@nobisound.com**

www.nobisound.com

MADE IN CHINA