

IMPACT 1060 ANC / 1061 ANC / 1060T ANC / 1061T ANC
IMPACT 1060 / 1061 / 1060T / 1061T
IMPACT 1030 / 1030T
BTD 800a | Charge stand CH 40

In compliance with:

	IMPACT 10xx headsets (DSBT2 DSBT3 DSBT6)	BTD 800a USB dongle (DSBT1)	CH 40 Charge stand (DSWD6)
USA	FCC ID: R3UDSBT2	FCC ID: R3UDSBT1	FCC ID: R3UDSWD6
Canada	IC: 2099D-DSBT2 CAN ICES-3(B)/NMB-3(B)	IC: 2099D-DSBT1 CAN ICES-3(B)/NMB-3(B)	CAN RSS-216/CNR-216
EU	  	 	 
UK			
Australia/ New Zealand			
Singapore	Complies with IMDA Standards DA108496		
Taiwan, China	 DSBT2: CCAF23LP0730T9 DSBT3: CCAF23LP073AT1 DSBT6: CCAF23LP073BTO	 CCAF22LP0740T4	 CCAF23LP0720T6
Japan	  DSBT2, DSBT3: 201-230124 DSBT6: 201-230125	  201-220176	-
China	 CMIIT ID: DSBT2: 2023DJ5155 DSBT3: 2023DJ5168	 CMIIT ID: 2022DJ7804	-
Vietnam	Kể từ ngày 1 tháng 12 năm 2012, các sản phẩm được sản xuất bởi DSEA A/S tuân thủ Thông tư 30/2011/TT-BCT quy định về giới hạn cho phép đối với một số chất độc hại trong các sản phẩm điện và điện tử.		
Thailand	 This radio communication device is exempted from license to have and use radio communication device or set up radio communication station according to the Notification of NBTC Re: Radio communication devices and radio communication station exempted from license of radio communication according to the Radio Communications Act B.E. 2498 (1955). NBTC Telecommunication Supervision for public Call center 1200 (free call)		
India	IS 616/ IEC 60065 IS 16046 (Part 2):2018 IEC 62133-2:2017  R-41203912/R-41143022 www.bis.gov.in	-	-
Argentina	 DSBT2: C-29249 DSBT3: C-29250 DSBT6: C-29252	-	 H-29251

Statements regarding FCC and Industry Canada

This device complies with Part 15 of the FCC rules and Innovation, Science and Economic Development Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference; and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment has been tested and found to comply with the limits for a Class B digital device of the FCC Rules, 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 an 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 made to this equipment not expressly approved by manufacturer may void the FCC authorization to operate this equipment.

RF Radiation Exposure Information

The device complies with FCC and Innovation, Science and Economic Development Canada's RF radiation exposure limits set forth for a an uncontrolled environment.

Use of other accessories not verified by the manufacturer may not ensure compliance with FCC/Innovation, Science and Economic Development Canada's RF exposure guidelines.

Further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

The wireless charger should be installed and operated with minimum distance of 20 cm between the radiator and your body.

These transmitters must not be co-located or operated in conjunction with any other antenna or transmitter.

Bluetooth frequency range	2402 – 2480 MHz
RF output power	Headset: max. 12.2 dBm (EIRP) Dongle: max. 8.0 dBm (EIRP)

Trademarks

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by DSEA A/S is under license.

USB Type-C® and USB-C® are trademarks of USB Implementers Forum.

All other trademarks are the property of their respective owners.

DSEA A/S

Kongebakken 9, DK-2765 Smørum, Denmark
eposaudio.com

Déclaration requise par la d'Innovation, Sciences et Développement économique Canada

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.

Information sur l'exposition aux radiofréquences

Cet équipement est conforme aux limites d'exposition aux rayonnements d'Innovation, Sciences et Développement économique Canada établies par la norme RSS-102 pour un environnement non contrôlé.

L'utilisation d'autres accessoires non homologués par le fabricant remet en cause la conformité aux normes imposées par Innovation, Sciences et Développement économique Canada.

Une réduction supplémentaire de l'exposition aux RF peut être obtenue si le produit peut être maintenu aussi loin que possible du corps de l'utilisateur ou si l'appareil est réglé sur une puissance de sortie inférieure, si cette fonction est disponible.

Cette chargeur sans fil doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Ces transmetteurs ne doivent pas être placés au même endroit ou utilisés simultanément avec un autre transmetteur ou antenne.

Responsible party

Demant Sound USA, Inc.
Little Falls Drive, Wilmington 19800, New Castle, USA
Tel: +1 800-332-7439

DSBT2 | DSBT3 | DSBT6 | DSBT1 | DSWD6

部件名称 Parts	有毒有害物质或元素					
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr ⁶⁺	多溴联苯 PBB	多溴二苯醚 PBDE
电路模块 Circuit Modules	x	o	o	o	o	o

本表格依据SJ/T 11364的规定编制。

o : 表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。

x : 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

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