













M3IETW2 Compliance Information

Frequency band: 2400 – 2483.5 MHz

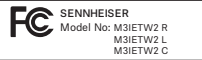
Transmit power: 10 mW (max)

Country/Region	Right earbud M3IETW2 R	Left earbud M3IETW2 L	Charging case M3IETW2 C
USA			
	FCC ID: DMOM3IETW2R	FCC ID: DMOM3IETW2L	-
Canada	CAN ICES-3(B)/NMB-3(B)		
	IC: 2099A-M3IETW2R	IC: 2099A-M3IETW2L	-
Europe	  		
Australia/ New Zealand			
South Korea	 R-R-SE9-M3IETW2 모델명: M3IETW2 R, M3IETW2 L, M3IETW2 C 상호명: Sennheiser electronic GmbH & Co. KG 기자재명칭: 무선데이터통신시스템용 무선기기 제조자: Sennheiser electronic GmbH & Co. KG 제조국: 중국		 Battery: XU100367-18038A or XU101576-18001A
China			
	CMIIT ID: xxxxxxxxxxxx	CMIIT ID: xxxxxxxxxxxx	-
Japan	 R 201-190814	 R 201-190815	-
Taiwan	 xxxxxxxxxxxxxx	 xxxxxxxxxxxxxx	-
Singapore	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> Complies with IMDA Standards DB100582 </div>		-
General	IPX4*		-

* Protection rating according to International Protection Marking (IP code), IEC standard 60529. The earbuds were tested under controlled laboratory conditions. The earbuds are splash resistant for non-water sports and exercise. Splash resistance might decrease as a result of normal use. Do not charge wet earbuds. The charging case is not splash resistant. For more information, please refer to the instruction manual.

Statements regarding FCC and Industry Canada

FCC Supplier's Declaration of Conformity (SDoC)



We,

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declare the above device comply with the requirements of Federal Communications Commission.

This device complies with Part 15 of the FCC rules. Operation is subjected 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.

Responsible Party: Michael Lieske

This device complies with Part 15 of the FCC rules, RSS-247 of Industry Canada. 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.

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, RSS-247 of Industry Canada. 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 made to this equipment not expressly approved by Sennheiser electronic Corp. may void FCC authorization to operate this equipment.

Déclaration requise par la FCC et l'Industrie Canada

Cet appareil est conforme à la Partie 15 des réglementations de la FCC et aux normes CNR-247 d'Industrie Canada. L'utilisation de l'appareil doit respecter les deux conditions suivantes : (1) L'appareil ne doit pas produire d'interférences nuisibles, et, (2) il doit accepter toutes interférences reçues, y compris celles qui pourraient avoir des effets non désirés sur son fonctionnement.

CAN ICES-3(B)/NMB-3(B)

RF Radiation Exposure Information

The product complies with the rules of FCC and Industry Canada (RSS-102) for the portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. This product is not subjected to FCC routine RF exposure evaluation per Section 2.1093 and RSS-102 of Industry Canada. 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.

This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter. Use of other accessories not verified by the manufacturer may not ensure the compliance.

Informations sur l'exposition aux radiations RF

Le produit est conforme aux règles de la FCC et d'Industrie Canada (CNR-102) en ce qui concerne la limite d'exposition portable RF définie pour un environnement non contrôlé et est sans danger pour le fonctionnement prévu, tel que décrit dans ce manuel. Ce produit n'est pas soumis à l'évaluation de routine de l'exposition aux RF par la FCC conformément à la section 2.1093 et à la norme CNR-102 d'Industrie 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.

Cet émetteur ne doit pas être installé ou utilisé en conjonction avec une autre antenne ou un autre émetteur. L'utilisation d'autres accessoires non vérifiés par le fabricant ne peut pas garantir la conformité.

Taiwan

經型式認證合格之低功率射頻電機，非經許可，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。

低功率射頻電機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。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Việt nam

Kể từ ngày 1 tháng 12 năm 2012, các sản phẩm được sản xuất bởi Sennheiser 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.

China RoHS

部件名称 (Part Name)	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (CrVI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
金属部件 (Metal Parts)	x	o	o	o	o	o
电路模块 (Circuit Modules)	x	o	o	o	o	o
充电盒 (Charging Case)	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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