

RF Exposure Evaluation Report

Application No.:	DNT2409100260R1603-02467		
Applicant:	Collection Design B.V.		
Address of Applicant:	Kingsfordweg 151, 1043GR Amsterdam		
EUT Description:	Portable Speaker		
Model No.:	Speaker M		
Power Supply:	DC 5V/1A		
Trade Mark:	STYLISTIC		
	EN 62479: 2010;		
Standards:	BS EN 62479: 2010		
Date of Receipt:	2024/9/10		
Date of Test:	2024/9/11 to 2024/9/20		
Date of Issue:	2024/9/29		
Test Result:	PASS *		

Prepared By: Reviewed By: Approved By:

Wayne . Jon Pencils . chen Neise chan (Manager)

(Testing Engineer) (Project Engineer)



Note: If there is any objection to the results in this report, please submit a written inquiry to the company within 15 days from the date of receiving the report. The test report is effective only with both signature and specialized stamp, and is issued by the company in accordance with the requirements of the "Conditions of Issuance of Test Reports" printed in the attached page. Unless otherwise stated, the results presented in this report only apply to the samples tested this time. Partial reproduction of this report is not allowed unless approved by the company in writing.



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Report Revise Record

Report Version	Revise Time	Issued Date	Valid Version	Notes	
V2.0		Sep.29, 2024	Valid	Original Report	



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1 General Information

1.1 Test Location

Company:	Dongguan DN Testing Co., Ltd
Address:	No. 1, West Fourth Street, South Xinfa Road, Wusha Liwu, Chang ' an Town, Dongguan City, Guangdong P.R.China
Test engineer:	Wayne Lin

1.2 General Description of EUT

Manufacturer:	Nowgo International Co.,Ltd				
Address of Manufacturer:	1903, Building 2, Manjinghua Science and Technology Innovation Workshop, No.6 Songjiang Road, Shapu Community, Songgang Street, Baoan District, Shenzhen				
EUT Description:	Portable Speaker				
Test Model No.(EUT):	Speaker M				
Additional Model(s):					
Trade Mark:	STYLISTIC				
Sample Type:	☑ Portable Device, ☐ Module, ☐ Mobile Device				
Antenna Type:	□ External, ⊠ Integrated				
Exposure Category:	uncontrolled environment / general population				
Hardware Version:	V1.0				
Software Version:	V1.0				
Device Operating Configurations:					
Frequency Bands:	Band Tx (MHz) Rx (MHz)				
	BlueTooth 2402~2480 2402~2480				
Antenna Gain*:	-0.58dBi				
RF Cable*	 ☑ Provided by applicant 0.5dB(0.6~1GHz); 0.8dB(1.4~2GHz); 1.0dB(2.1~2.7GHz); 1.5dB(3~4GHz); 1.8dB(4.4~6GHz); 				

Remark:

*Since the above data and/or information is provided by the applicant relevant results or conclusions of this report are only made for these data and/or information, DNT is not responsible for the authenticity, integrity and results of the data and information and/or the validity of the conclusion.



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2 **RF Exposure Evaluation**

2.1 General Description of Applied Standards

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields(10MHz to 300GHz)

2.2 RF Exposure Evaluation

According to EN 62479 clause 4.2

Low-power electronic and electrical equipment is deemed to comply with the provisions of this standard if it can be demonstrated using routes B, C or D that the available antenna power and/or the average total radiated power is less than or equal to the applicable low-power exclusion level Pmax.Here:

P max =20 mW(13 dBm) according to ICNIRP guidelines and IEEE Std C95.1-2005 since the EUT is General public used.

Note:

Routes B The input power level to electrical or electronic components that are capable of radiating electromagnetic energy in the relevant frequency range is so low that the available antenna power and/or the average total radiated power cannot exceed the low-power exclusion level.

Routes C The available antenna power and/or the average total radiated power are limited by product standards for transmitters to levels below the low-power exclusion level.

Routes D Measurements or calculations show that the available antenna power and/or the average total radiated power are below the low-power exclusion level.

2.3 Measurement Record:

The available antenna power of this EUT is 0.6683mW(-1.75dBm) the power are below the low-power exclusion level defined in 4.2(P_{max}: 20mW)

---End of Report---