



CERTIFICATE OF COMPLIANCE

Certificate No.: CTE220310006

Issued date: Mar. 16, 2022

Product: Scent Diffuser

Trade mark:

Model

number:

Laboratory:

OY-8,OY-8E,OY-5E,OS-3,OS-5,OY-3,OY-1,U3,U5,U10,Top-Air-Pro,ND-200
Starlight,Angel,Pro300,Airing6,Arc1,Arc2,ND-500,ND-300, ND130,Eco,OV-10
Polaris,Fairy,R1,R3,OY-2,OV-5,OV-5pro,G-air,OV-1,OY-5,OV-2,OV-2 Pro
Shenzhen CTA Testing Technology Co., Ltd.
Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai
Street, Bao'an District, Shenzhen, China

Requirement	Applied Standards	Document Evidence	Result
ROHS Directive 2011/65/EU and 2015/863/EU.	IEC 62321-1:2013,IEC 62321-3:2013 IEC 62321-4:2017,IEC 62321-5:2013 IEC 62321-6:2015,IEC 62321-7-1:2015 IEC 62321-7-2:2017,IEC 62321-8:2017	CTA220310006	Conform

Remark: The Certificate of compliance is based on a test procedure or an evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the ROHS Directive (2011/65/EU) and 2015/863/EU of the European parliament on the Restriction of the use of certain Hazardous Substances [Lead (Pb); Mercury (Hg); cadmium (Cd); Hexavalent chromium (Cr); polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs); Hexabromocyclododecane (HBCDD); Bis-(2-ethylhexyl) Phthalate (DEHP); Benzylbutyl Phthalate (BBP); Dibutyl Phthalate (DBP)] in Electrical and Electronic equipment

RoHS

Approved



TCB

GRANT OF EQUIPMENT
AUTHORIZATION

TCB

Certification
Issued Under the Authority of the
Federal Communications Commission
By:

Eurofins Electrical and Electronic Testing NA,
Inc
914 W. Patapsco Avenue
Baltimore, MD 21230-3432

Date of Grant: 09/25/2024
Application Dated: 09/25/2024

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: 2A55D-OV-10

Name of Grantee:

Equipment Class: Digital Transmission System
Notes: Scent Diffuser

Grant Notes

FCC Rule Parts

15C
15C

Frequency
Range (MHZ)

2402.0 - 2480.0
2412.0 - 2462.0

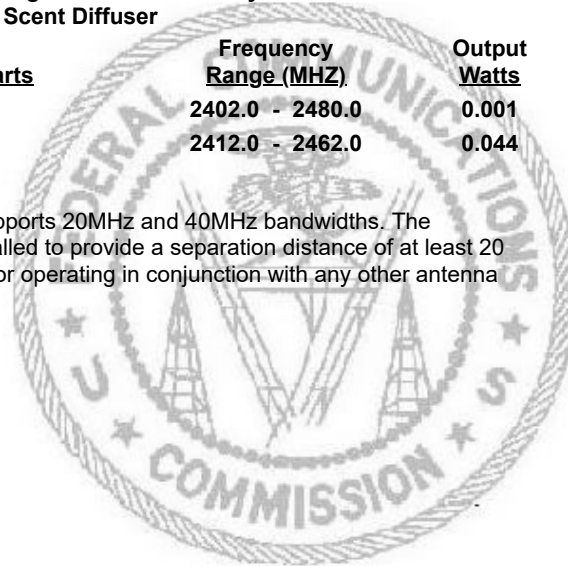
Output
Watts

0.001
0.044

Frequency
Tolerance

Emission
Designator

Output power listed is conducted. The device supports 20MHz and 40MHz bandwidths. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter device.





CERTIFICATE OF COMPLIANCE

Certification number: CTE220310005

Issued date: Mar. 28, 2022

EUT Name: Aroma Diffuser

Model number: OV-10, Polaris, Starlight, OY-2, OY-3B, OY-5, OY-5E, OY-8, G-Air, F-Air, D-Air, D-Air Pro, C-Air, B-Air, B-Air Pro, ND130, ND300, ND500, OS-3, OS-5, Pro300, Airing6, U3, U5, U10, U15, U50, U100, R3, OV-1, OV-2, OV-2 Pro, OV-3, OV-5, OV-5 Pro, OV-8, OW-008, Eco, Rad0, Rad2, Rad3, Rad5, Rad8, 5-Air, X-Air, Y-Air, Z-Air

Laboratory: Shenzhen CTA Testing Technology Co., Ltd.
Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, China

In accordance with the following Applicable Directives: 2014/53/EU RED DIRECTIVE

The equipment, as described herewith, was tested pursuant to applicable test procedure and complies with the requirements of:

Essential Requirement	Applied Standards	Test Report No.	Result
Radio	ETSI EN 300 328 V2.2.2 (2019-07)	CTA22031000501 CTA22031000502	Conform
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) EN 55032:2015+AC:2016+A1:2020+A11:2020/EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019/EN 61000-3-3:2013+A1:2019	CTA22031000503	Conform
Health	EN IEC 62311:2020	CTA22031000504	Conform
Safety	EN IEC 62368-1:2020+A11:2020	CTA22031000505	Conform

The test results are traceable to the international or national standards.



Note: The verification is only valid for the equipment and configuration described, in conjunction with the test data detailed above.

The CE mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an EC Directive of Conformity and compliance with all relevant EC Directive.

Authorized by:

Eric Wang



Shenzhen CTA Testing Technology Co., Ltd.

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