YONGFANG

OEM & ODM
Since 1998

BSCI
Business Social Compliance Initiative
DBID:354613

ISO
9001:2015

高新技术企业
HIGH TECH ENTERPRISES

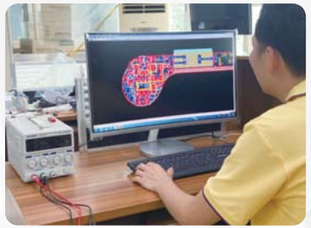
Dongguan Yongfang Electronics Technology Co.,ltd.

No.12, Long'an Rd, Shigu, Tangxia, Dongguan, Guangdong, 523729, China.
+86-769 86255736
+86-13926859174
info@dgyongfang.com
www.allwirelessearbuds.com

Tekgo Co., Limited

Room 1504, 15/F.,Rightful Centre, 12 Tak Hing Street, Jordan, Kowloon, HongKong.
+852-68722189
info@dgyongfang.com
www.allwirelessearbuds.com

Factory Gallery



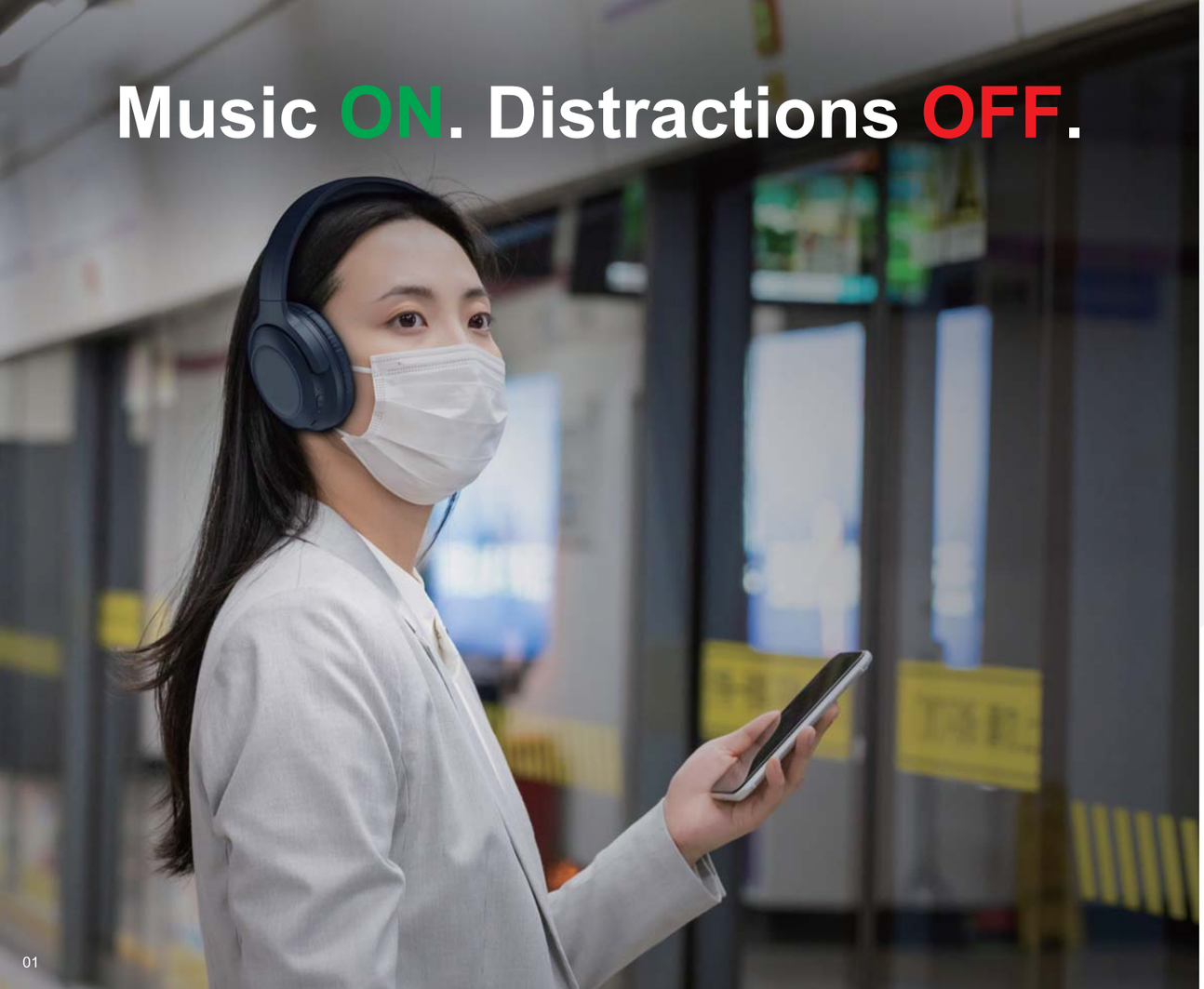
OEM & ODM
Since 1998

BSCI
Business Social Compliance Initiative
DBID:354613

ISO
9001:2015

高新技术企业
HIGH TECH ENTERPRISES

Music ON. Distractions OFF.



ANC-6078D

ANC Wireless Headphone

Wireless

Skin friendly Material

AUX-IN

Up To 20dB±2dB

Type-C

Collapsible

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: ECM
Number of Microphones : 3
Bluetooth Version: 5.3
Headphone Battery Capacity : 200 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 21 hours
Music Time When ANC OFF: Up to 27 hours
Talk Time When ANC ON: Up to 19 hours
Talk Time When ANC OFF: Up to 21 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : USB-C

ANC-6069

ANC Wireless Headphone

Wireless · Skin friendly Material · AUX-IN · Up To 20dB±2dB · Type-C · Collapsible

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: ECM
Number of Microphones : 3
Bluetooth Version: 5.1
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 14 hours
Music Time When ANC OFF: Up to 18 hours
Talk Time When ANC ON: Up to 10 hours
Talk Time When ANC OFF: Up to 12 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : USB-C

ANC-808

ANC Wireless Headphone

Wireless · Skin friendly Material · AUX-IN · Up To 20dB±2dB · ANC · Collapsible

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: ECM
Number of Microphones : 3
Bluetooth Version: 5.1
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 17.5 hours
Music Time When ANC OFF: Up to 26 hours
Talk Time When ANC ON: Up to 15 hours
Talk Time When ANC OFF: Up to 17 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : Micro USB

ANC-6056

ANC Wireless Headphone

Wireless | Skin friendly Material | AUX-IN

20dB | ANC | Type-C

Up To 20dB±2dB

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 16 Ω
Microphone Type: MEMS
Number of Microphones : 3
Bluetooth Version: 5.2
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 17.5 hours
Music Time When ANC OFF: Up to 26 hours
Talk Time When ANC ON: Up to 15 hours
Talk Time When ANC OFF: Up to 17 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : USB-C

ANC-6066

ANC Wireless Headphone

Wireless | Skin friendly Material | AUX-IN

20dB | ANC | Collapsible

Up To 20dB±2dB

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 16 Ω
Microphone Type: MEMS
Number of Microphones : 3
Bluetooth Version: 5.2
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 17.5 hours
Music Time When ANC OFF: Up to 26 hours
Talk Time When ANC ON: Up to 15 hours
Talk Time When ANC OFF: Up to 17 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : USB-C

ANC-8023

ANC Wireless Headphone

Wireless · Skin friendly Material · AUX-IN

20dB Up To 20dB±2dB · ANC · Collapsible

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: MEMS
Number of Microphones : 3
Bluetooth Version: 5.2
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 17.5 hours
Music Time When ANC OFF: Up to 26 hours
Talk Time When ANC ON: Up to 15 hours
Talk Time When ANC OFF: Up to 17 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : Micro USB

ANC-8032

ANC Wireless Headphone

Wireless · Skin friendly Material · AUX-IN

20dB Up To 20dB±2dB · ANC · Adjustable structure

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: ECM
Number of Microphones : 3
Bluetooth Version: 5.1
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 17.5 hours
Music Time When ANC OFF: Up to 26 hours
Talk Time When ANC ON: Up to 15 hours
Talk Time When ANC OFF: Up to 17 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : Micro USB

ANC-8023M

ANC Wireless Headphone

Wireless · Skin friendly Material · AUX-IN · Up To 20dB±2dB · ANC · Collapsible

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: MEMS
Number of Microphones : 3
Bluetooth Version: 5.2
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 17.5 hours
Music Time When ANC OFF: Up to 26 hours
Talk Time When ANC ON: Up to 15 hours
Talk Time When ANC OFF: Up to 17 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : Micro USB

ANC-6078A

ANC Wireless Headphone

Wireless · Skin friendly Material · AUX-IN · Up To 20dB±2dB · Type-C · Collapsible

Speaker Size: 40mm
Audio Codec : AAC, SBC
Speaker Impedance : 32 Ω
Microphone Type: ECM
Number of Microphones : 3
Bluetooth Version: 5.1
Headphone Battery Capacity : 400 mAh
Battery Type : Rechargeable Lithium-ion battery
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP

Music Time When ANC ON : Up to 13 hours
Music Time When ANC OFF: Up to 18 hours
Talk Time When ANC ON: Up to 10 hours
Talk Time When ANC OFF: Up to 12 hours
Charging Time : Up to 120 minutes
Standby Time : Up to 90 Days
Corded Charging : USB-C

Active Noise Cancelling Wireless Earbuds

ANC+ENC

ANC-T29

ANC True Wireless Earbuds

FF ANC
20dB±2dB

ENC
Noise reduction

Transparency
Mode

Earfix Secure-FIT

Hi-Resolution
Stereo Sound

Voice Assistant

Bluetooth Version: 5.2
Speaker Size: 10mm
Audio Codec : AAC, SBC
Speaker Impedance : 16 Ω
Microphone Type: MEMS
Number of Microphones : 2
Earbuds Battery Capacity : 40 mAh
Battery Case Battery Capacity : 500 mAh
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP
Music Time When ANC ON / OFF(earbuds + charging case): up to 25 / 28 H

Music Time When ANC ON / OFF (earbuds): Up to 5 / 5.5H
TalkTime When ANC ON / OFF: Up to 4.5 / 5H
Battery Type : Rechargeable Lithium-ion battery
Charging Time : Up to 120 minutes
Standby Time : Up to 30 Days
Corded Charging : USB-C

Active Noise Cancelling Wireless Earbuds

ANC-T11

ANC True Wireless Earbuds

FF ANC
20dB±2dB

ENC
Noise reduction

Transparency
Mode

Earfix Secure-FIT

Hi-Resolution
Stereo Sound

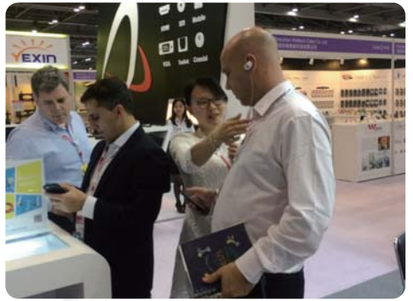
Voice Assistant

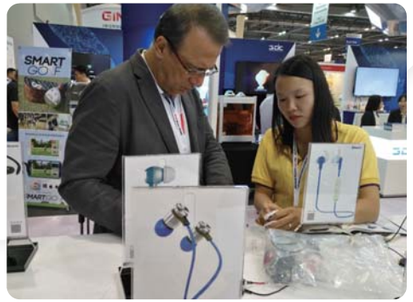
Bluetooth Version: 5.2
Speaker Size: 10mm
Audio Codec : AAC, SBC
Speaker Impedance : 16 Ω
Microphone Type: MEMS
Number of Microphones : 2
Earbuds Battery Capacity : 40 mAh
Battery Case Battery Capacity : 380 mAh
Bluetooth Profiles : A2DP, AVRCP, HFP, HSP
Music Time When ANC ON / OFF(earbuds + charging case): up to 20 / 22 H

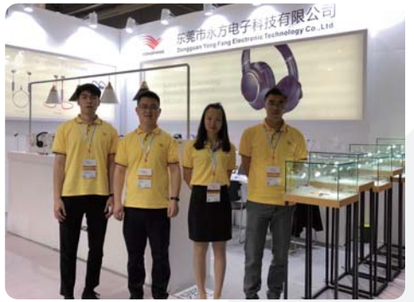
Music Time When ANC ON / OFF (earbuds): Up to 5 / 5.5H
TalkTime When ANC ON / OFF: Up to 4.5 / 5H
Battery Type : Rechargeable Lithium-ion battery
Charging Time : Up to 120 minutes
Standby Time : Up to 30 Days
Corded Charging : USB-C

Wired Gaming Earphones

Dctachable Boom MIC

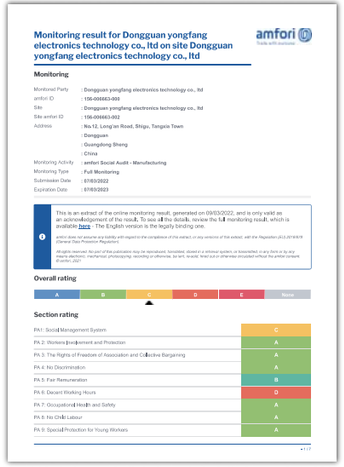






高新技术企业
证书
企业名称：东莞市永方电子科技有限公司
证书编号：GR202144011913
发证日期：2021年12月31日
有效期：三年
批准机关：

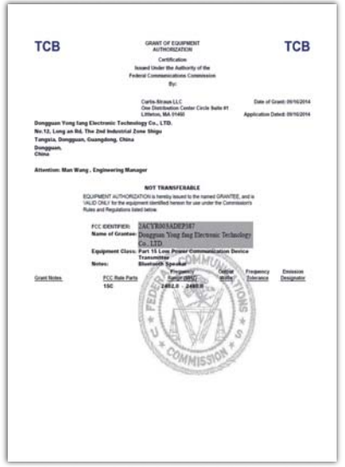
Verified
Verified Supplier Certificate
Dongguan Yongfang Electronics Technology Co.,Ltd.
Alibaba.com
intertek


Monitoring result for Dongguan yongfang electronics technology co., ltd on site Dongguan yongfang electronics technology co., ltd
amfori
Monitoring
Monitored Party : Dongguan yongfang electronics technology co., ltd
amfori ID : 156-000663-000
Site : Dongguan yongfang electronics technology co., ltd
Site amfori ID : 156-000663-002
Address : No.12, Long'an Road, Shigu, Tangxia Town
: Dongguan
: Guangdong Sheng
: China
Monitoring Activity : amfori Social Audit - Manufacturing
Monitoring Type : Full Monitoring
Submission Date : 07/03/2022
Expiration Date : 07/03/2023
This is an extract of the online monitoring result, generated on 09/03/2022, and is only valid as an acknowledgement of the result. To see all the details, review the full monitoring result, which is available here. The English version is the legally binding one.
Overall rating
A B C D E None
Section rating
PA1: Social Management System C
PA 2: Workers Engagement and Protection A
PA 3: The Rights of Freedom of Association and Collective Bargaining A
PA 4: No Discrimination A
PA 5: Fair Remuneration B
PA 6: Decent Working Hours D
PA 7: Occupational Health and Safety A
PA 8: No Child Labour A
PA 9: Special Protection for Young Workers A

ISO9001
QUALITY MANAGEMENT SYSTEM CERTIFICATE
Certificate No.: 04621Q31990R1M
We hereby certify that the organization:
Dongguan Yongfang Electronics Technology Co., Ltd.
Unified social credit code: 91441900738381378D
is in conformity with Quality Management System Standard:
GB/T19001-2016 / ISO9001:2015
The certificate is valid to the following product(s)/service:
Design and Production of Mobile Phone Earphones, MP3 Earphones, Computer Earphones, Bluetooth Earphones, Bluetooth Speakers (Except for the Special Requirements of the State)
Registration Address/ Physical Address: NO. 12, Shigu Longan Road, Tangxia Town, Dongguan City, Guangdong Province, P. R. China
Date of Issue: 2021-05-13
Date of Expiry: 2024-05-12
Date of Initial Issue:2018-05-17
Issued By
IAF CNAS
Beijing Head International Certification Co., Ltd.

POCE
SHENZHEN BIYATE ENERGY CO., LTD
Material Safety Data Sheet
According to 91/155/EEC
Released Date: Jun. 23, 2013
1. Chemical Product Information
Product Description: Li-ion Rechargeable Battery
Model Name: 603443, 103443, 104353, 222240, 331525, 301730, 302330, 302440, 303050, 303040, 304241, 351023, 381018, 401231, 401330, 402025, 402030, 403027, 403040, 403048, 405090, 433087, 4251/97, 451225, 454161, 454301, 501230, 502030, 502035, 502040, 502048, 502050, 502060, 503040, 503048, 523450, 552535, 602025, 602040, 602530, 603030, 603040, 603050, 606310, 606894, 702025, 703040, 703450, 801780, 803060, 866894, 902030, 903048, 903450
Manufacturer: SHENZHEN BIYATE ENERGY CO., LTD
Address: 2nd Floor, No.29 Bldg, Huaquanxincun, Santhe Dalang, Longhua Town, Baoan District, Shenzhen,China
Capacity: 800mAh | Equivalent lithium content | 0.12g
Nominal Voltage: 3.7 Volt | Approximate Weight: 9.5g
Telephone: +86-755-33129676 | Fax Number: +86-755-61123358
E-mail: LIHAI715@163.COM
The MSDS was prepared by POCE Technology Co., Ltd. POCE 4607281LS.
2. Composition /Information on Ingredients:
Chemical Nature: N/A
CAS-No/EINECS NO.: N/A
INCI CTFA-Description: Lithium Li-ion rechargeable battery series
3. Hazardous Ingredients
Important note: The battery should not be opened or burned. Exposure to the ingredients contained within or their combustion products could be harmful.
MATERIAL OR INGREDIENT | PEL (OSHA) | TLV (ACGIH) | %wt.
Copper (CAS# 7440-50-8) | 1 mg/m3 TWA | 0.02 mg/m3 TWA | 8-9
Lithium Hexafluorophosphate (CAS# 21324-40-3) | None established | None established | 0-1
web: www.poce-cert.com
Page 1 of 7

QDL Bluetooth® Qualified Design Listing
The Bluetooth SIG Hereby Recognizes
RF-LINK INTERNATIONAL LIMITED
Member Company
Bluetooth Moudle
Qualified Design Name
Declaration ID: D024696
Qualified Design ID: 63609
Specification Name: 4.0
Product Type: End Product
Model Number: DSP9835E
Listing Date: 05 December 2014
Hardware Version Number: 2.0
Assessment Date: 05 December 2014
Software Version Number: 4.1
This certificate acknowledges the Bluetooth® Specifications declared by the member were achieved in accordance with the Bluetooth Qualification Process as specified within the Bluetooth Specifications and as required within the current PRD
Bluetooth


TCB
GRANT OF EQUIPMENT AUTHORIZATION
Certification
Issued Under the Authority of the Federal Communications Commission
By:
Date of Grant: 09/16/2014
Application Dated: 09/16/2014
Dongguan Yong fang Electronic Technology Co., LTD.
No.12, Long an Rd. The 2nd Industrial Zone Shigu
Tangxia, Dongguan, Guangdong, China
Dongguan,
China
Attention: Man Wang , Engineering Manager
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: SACYB003ADEP387
Name of Grantee: Dongguan Yong fang Electronic Technology Co., LTD
Equipment Class: Part 15 Low Power Communication Device Transmitter
Bluetooth Speaker
Notes:
Grant Notes | FCC Rule Parts | Frequency Range | Output Power | Frequency Tolerance | Emission Designator
15C | 2402.0 - 2480.0

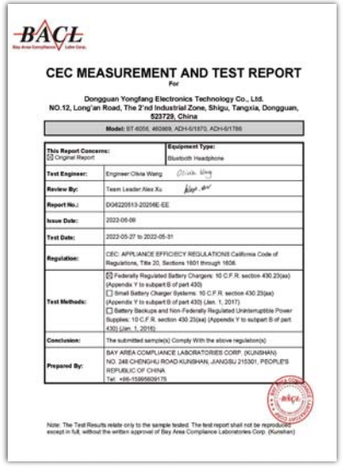
证书号第2982696号
发明专利证书
发明名称：一种多功能耳机
发明人：何华
专利号：ZL 2015 1 0494389.4
专利申请日：2015年08月12日
专利权人：东莞市永方电子科技有限公司
地址：523000 广东省东莞市塘厦镇石鼓龙安路12号
授权公告日：2018年06月29日
局长 申长雨
2018年06月29日
第1页(共1页)

证书号第14587906号
实用新型专利证书
实用新型名称：带喇叭转动结构的耳机
发明人：何华
专利号：ZL 2021 2 2640134.8
专利申请日：2021年10月29日
专利权人：东莞市永方电子科技有限公司
地址：523000 广东省东莞市塘厦镇石鼓龙安路12号
授权公告日：2022年04月26日
局长 申长雨
2022年04月26日
第1页(共2页)

证书号第7313393号
外观设计专利证书
外观设计名称：头戴式耳机(ST-6003)
设计人：何华
专利号：ZL 2021 3 0891471.1
专利申请日：2021年10月21日
专利权人：东莞市永方电子科技有限公司
地址：523000 广东省东莞市塘厦镇石鼓龙安路12号
授权公告日：2022年04月26日
局长 申长雨
2022年04月26日
第1页(共2页)

TEST REPORT
LAB NO. : 08141225-0049
DATE : Sep 5, 2014
PAGE : 1 OF 10
APPLICANT : DONGGUAN YONG FANG ELECTRONIC TECHNOLOGY CO.,LTD NO.11, LONG'AN RD, THE 2ND INDUSTRIAL ZONE SHIGU, TANGXIA, DONGGUAN, GUANGDONG, CHINA
DATE OF SUBMISSION : Aug 13, 2014
TEST PERIOD : Aug 13, 2014 to Sep 3, 2014
SAMPLE DESCRIPTION : BLUETOOTH SPEAKER
Style No. : PB304
Country of Origin : CHINA
Country of Destination : 美国、欧洲
Manufacturer : 东莞市永方电子科技有限公司
SUMMARY OF TEST RESULTS
TEST REQUESTED | CONCLUSION | REMARK
European Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) | PASS | -
BUREAU VERITAS SHENZHEN CO. LTD DONGGUAN BRANCH
Harvey Xue
Assistant Manager, Analytical & Toys Lab
ET/20
REMARK
If there are questions or concerns on this report, please contact the following person:
Report Enquiry: (86-0769) 85085300 Ext: 8282 CPSAnalytical.DG@cn.bureauveritas.com
Business Contact: (86-0769) 85085307
This report shall not be reproduced except in full, without the written approval of our laboratory.
(08)14225-0049

EMTEK
Test Report
Report No : ES141230008E
Page 1 of 7
Client : HONG KONG BESTCOM SCIENCE AND TECHNOLOGY LIMITED
Address : Room305, No.1st Building, Block D, Hua Mei Ju,Xiu Lv Rd., Bao An Ri Dist.Shenzhen, China
Sample Name : Wireless Speaker
Sample Received Date : Dec. 29, 2014
Sample Tested Date : Dec. 31, 2014 ~ Jan. 05, 2015
Test Item : IP56 Test; IP6X Test
Reference Standard : IEC 60529:2013
Test Results: Please refer to page 3, 5
Inspected By: Date: Jan. 07, 2015
Reviewed By: Date: Jan. 07, 2015
Approved By: Date: Jan. 07, 2015
Ver.: 1.0


BACL
CEC MEASUREMENT AND TEST REPORT
For
Dongguan Yongfang Electronics Technology Co., Ltd.
NO.12, Long'an Road, The 2'nd Industrial Zone, Shigu, Tangxia, Dongguan, 523729, China
Model: ST-6004, 460909, ACH-610370, ACH-617B6
This Report Concerns: ☑ Original Report | Equipment Type: Bluetooth Headphone
Test Engineer: Engineer Chivia Wang
Review By: Team Leader:Alex Xu
Report No.: DG6220513-20256E-EE
Issue Date: 2022-06-06
Test Date: 2022-05-27 to 2022-06-01
Regulation: CEC: APPLIANCE EFFICIENCY REGULATIONS California Code of Regulations, Title 20, Sections 1601 through 1608.
Test Methods: ☑ Federally Regulated Battery Chargers: 10 C.F.R. section 430.23(aa) (Appendix Y to subpart B of part 430) ☐ Small Battery Charger Systems: 10 C.F.R. section 430.23(aa) (Appendix Y to subpart B of part 430) (Jan. 1, 2017) ☐ Battery Backups and Non-Federally Regulated Uninterruptible Power Supplies: 10 C.F.R. section 430.23(aa) (Appendix Y to subpart B of part 430) (Jan. 1, 2016)
Conclusion: The submitted sample(s) Comply With the above regulation(s).
Prepared By: BAY AREA COMPLIANCE LABORATORIES CORP. (KUNSHAN) NO. 248 CHENGHU ROAD KUNSHAN, JIANGSU 215301, PEOPLE'S REPUBLIC OF CHINA Tel: +86-15995929175
Note: The Test Results relate only to the sample tested. The test report shall not be reproduced except in full, without the written approval of Bay Area Compliance Laboratories Corp. (Kunshan)

中认信通

TEST REPORT

Applicant: Dongguan Yong fang Electronic Technology Co., LTD.

Address: No.12, Long an Rd, The 2nd Industrial Zone Shigu Tangxia, Dongguan, Guangdong, China

Product Name: Bluetooth Headphone

Model Number: BT-6056, 460869,ADH-6/1870,ADH-6/1786

Standard(s): FCC Part 15B
ANSI C63.4-2014

The above equipment has been tested and found compliance with the requirement of the relative standards by China Certification ICT Co., Ltd (Dongguan)

Report Number: CR220500021-00BA1

Date Of Issue: 2022-05-25

Reviewed By: Sun Zhong

Title: Manager

Test Laboratory: China Certification ICT Co., Ltd (Dongguan)
No. 113, Pinglang Road, Dalang Town, Dongguan, Guangdong, China
Tel: +86-769-83016888

CCICT

Registered / Registrato 01/05/2021

No 008526172-0001

EUIPO
EUROPEAN UNION INTELLECTUAL PROPERTY OFFICE

EUROPEAN UNION INTELLECTUAL PROPERTY OFFICE
CERTIFICATE OF REGISTRATION

This Certificate of Registration is hereby issued for the Registered Community Design identified below. The corresponding entries have been recorded in the Register of Community Designs.

UFFICIO DELL'UNIONE EUROPEA PER LA PROPRIETÀ INTELLETTUALE
CERTIFICATO DI REGISTRAZIONE

Il presente Certificato di Registrazione è emesso per il Disegno o Modello Comunitario registrato descritto di seguito. I dati corrispondenti sono stati iscritti nel Registro dei Disegni e Modelli Comunitari.

The Executive Director / Il Direttore esecutivo

Christian Archambeau

www.euipo.europa.eu

BACL

TEST REPORT

REPORT No.: R2DG2004130546E-M2 Date: April 23, 2020 Page 1 of 5

Navajo Manufacturing Company Inc.
8358 Fox Street, Denver ,Colorado 80216,USA

This report is to supersede test report No. R2DG2304130546E-M1,Date: April 21, 2020. The items used black in italics in the report was revised due to the applicant's requirements.

Report on the submitted samples said to be:

Sample Description	:	HOTTIPS WIRELESS OVER EAR HEADPHONE
Style/Item No.	:	#2067/67-8026
Country of Origin	:	China
Country of Destination	:	USA
Supplier	:	Dong Guan Yong Fang Electronic Technology Co., LTD
Manufacturer	:	Dong Guan Yong Fang Electronic Technology Co., LTD
Buyer	:	Navajo Manufacturing Company Inc.
Sample Receiving Date	:	April 13, 2020
Testing Period	:	From April 13, 2020 to April 16, 2020
Results	:	Please refer to next page(s).

Summary of Test Results:

TEST REQUEST		CONCLUSION
A	US California Proposition 65 On Lead content	Pass
B	US California Proposition 65 on Phthalates (DBP, BBP, DEHP, DnHP, DNP and DIDP) content	Pass

Pass=Meet the requirement of client

Signed for and on behalf of BACL

Checked by: Cherry Feng Approved by: Kitty Li

Bay Area Compliance Laboratories Corp. (Dongguan)
No.96 Yuliangxin, Puxinhu Industry Area, Tangxia, Dongguan, Guangdong, China
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BACL

TEST REPORT
EN50332-2:2013

Sound system equipment: Headphones and earphones associated with personal music players — Maximum sound pressure level measurement methodology
Part 2: Matching of sets with headphones if either or both are offered separately, or are offered as one package equipment but with standardised connectors between the two allowing to combine components of different manufacturers or different design

Report reference No.	:	SZ5210722-30909E-GF
Compiled by (+ signature)	:	Yan Zhang
Approved by (+ signature)	:	Safety Engineer: Jerry Liu
Date of issue	:	2021-10-12
Testing laboratory	:	Bay Area Compliance Laboratories Corp. (Shenzhen)
Address	:	5F(B-Wind), 6F, 7F, the 3rd Phase of Wan Li Industrial Building D, Shihua Rd, FuTian Free Trade Zone, Shenzhen, China.
Testing location	:	As above
Applicant	:	Dongguan yongfang electronics technology co., ltd
Address	:	NO.12, Long'an Road, The 2'nd Industrial Zone, Shigu, Tangxia, Dongguan, 523729, China
Standard	:	EN 50332-2:2013
Test sample(s) received	:	2021-07-29
Test ispected	:	2021-07-29
Procedure deviation	:	N/A(Not apply)
Non-standard test method	:	N/A(Not apply)

This test report is specially limited to the above client company and product model only. It may not be duplicated without prior written consent of Bay Area Compliance Laboratory Corp. (Shenzhen).

Type of test object	:	True Wireless Earphone
Trademark	:	SEEKEN
Test Model	:	TWS-T15
Multi Model	:	SAR-11
Manufacturer	:	The same as applicant
Address	:	The same as applicant
Rating	:	Charging Case input 5V ⎓, (Built-in a 3.7V/460mAh Li-ion Polymer rechargeable battery) Earbuds (Built-in a 3.7V/40mAh Li-ion Polymer rechargeable cell)

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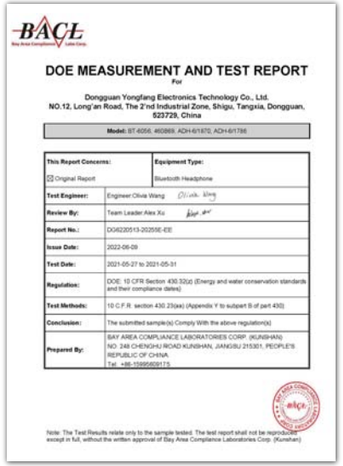

BACL

DOE MEASUREMENT AND TEST REPORT
For

Dongguan Yongfang Electronics Technology Co., Ltd.
NO.12, Long'an Road, The 2'nd Industrial Zone, Shigu, Tangxia, Dongguan, 523729, China

Model: BT-6056, 460869, ADH-6/1870, ADH-6/1786

This Report Concerns:	Equipment Type:
☒ Original Report	Bluetooth Headphone

Test Engineer:	Engineer:Olivia Wang
Review By:	Team Leader:Alex Xu
Report No.:	DG6220513-20255E-EE
Issue Date:	2022-06-09
Test Date:	2021-05-27 to 2021-05-31
Regulation:	DOE: 10 CFR Section 430.32(x) (Energy and water conservation standards and their compliance dates)
Test Methods:	10 C.F.R. section 430.23(aa) (Appendix Y to subpart B of part 430)
Conclusion:	The submitted sample(s) Comply With the above regulation(s)
Prepared By:	BAY AREA COMPLIANCE LABORATORIES CORP. (KUNSHAN) NO. 248 CHENGHU ROAD KUNSHAN, JIANGSU 215301, PEOPLE'S REPUBLIC OF CHINA Tel: +86-15995609175

Note: The Test Results relate only to the sample tested. The test report shall not be reproduced except in full, without the written approval of Bay Area Compliance Laboratories Corp. (Kunshan)

http://yongfang-elec.en.alibaba.com

http://yongfangcn.1688.com

http://www.allwirelessearbuds.com

ISO 9001:2015

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