



SHENZHEN ESON TECHNOLOGY CO.,LTD

MAKE YOUR LIFE SWEET

SMART AUDIO & SMART HOME



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COMPANY

SHENZHEN ESON TECHNOLOGY CO.,LTD



About Eson

Shenzhen Eson Technology Co.,LTD was established in 2011, Always focus on Wireless Audio field, R&D and Design innovation is our core competencies. R & D team include market research, Industrial design, Mold development, Electronic technology, Software development, Acoustic engineering etc. Always have different styles to meet the consumer needs. Join in SIG Bluetooth member, and our Bluetooth products include Wi-Fi Alexa speaker, Waterproof Bluetooth Speaker, TWS couples Bluetooth Speaker; ANC headphone, Waterproof headsets, TWS headphone, Car speakerphone etc, As professional R&D production and sales one-stop service manufactures.

Patent

We Eson have variety of patents of Bluetooth Speaker and headphones after many years professional technology accumulation and precipitation , Such as Utility model patents, Invention patents, Appearance patents.

Certification

We Eson have perfect AQL International Quality Control System, Quality team included IQC,OQC,IPQC and so on. And professional quality control equipment,Strict control all details of product from design to EX-work, also our factory has got the ISO9001:2008 Quality Management certification, Sedex and SGS audit. Meantime, Our products passed FCC, California 65, ROHS,CE, REACH, RED, BQB, TELEC and Waterproof certification and so on, And we Eson joined Shenzhen High-Tech Enterprise certificate. "superior quality, integrity and innovation" is our business philosophy, "High Quality Team, High Quality Technology, Efficient service, High quality production" is our OEM/ODM service.Insist on market innovation, consumer experience as the goal, Make the world sounds more melodious, Become a leader in smart audio industry!



02

R&D ABILITY

R&D Center

ESON R&D Center is an extremely important position in THE OVERALL VALUE CHAIN AND ESSENTIAL TO OUR COMPANY. It has always insisted on the concept of R&D as the core competition and won the unanimous approval of the majority of users and people in the industry.

ESON R&D Center is composed of an R&D team with higher education and innovative capabilities.

ESON R&D Center is composed of about 20 engineers and covers professional engineers such as ID design, MD design, hardware and software, IOS/Android applications, cloud platform, and DQA test and stability certification.

ESON Guarantee

Strong R&D capability is a solid foundation for sustainable development of technology.

Therefore, In the past ten years, we have always insisted on the opportunity of innovation and development. Focus on the pace of technological innovation and new product development. Actively attract multi-disciplinary talents to become an innovative spirit, A team with rigorous R&D capabilities. For more than 10 years, Our company has devoted itself to the continuous research and exploration of audio technology. With its novelty, high-tech content, high quality and high market share, the product enjoys a good reputation in the domestic and foreign police equipment industry. Focus on continuous research and exploration of audio technology, products with its novel, high-tech content, high quality and high market share. With good reputation at domestic and abroad in smart wireless audio industry.

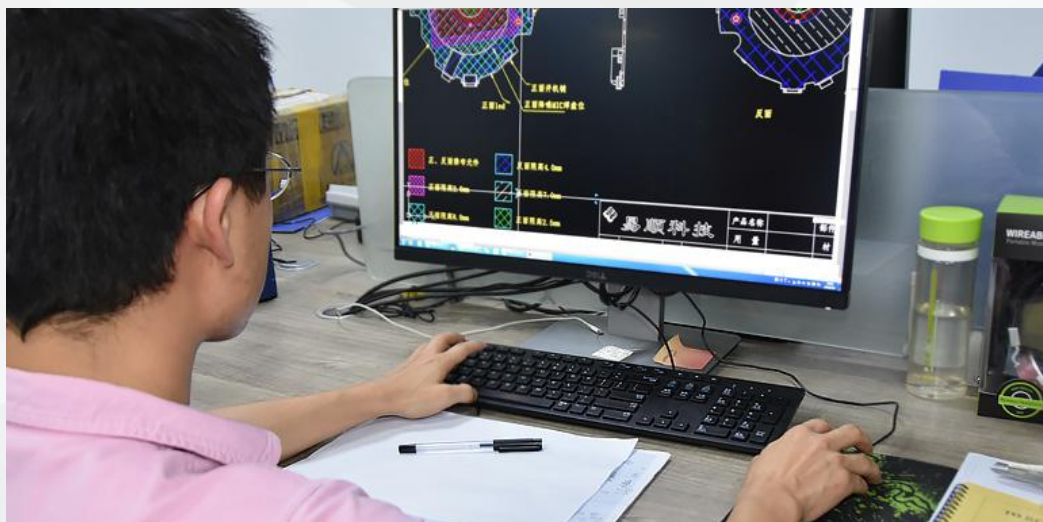
ESON R&D Center

ESON TECH R&D Center was establishment in 2011, Constantly put R&D and innovative design in the first place to improve its core competitiveness.

1. Focus on R&D investment, recruit talents.
2. ESON TECH spends 8%-10% of its annual turnover on R&D enters to support over 300 OEM/ODM projects and independent R&D systems.
3. Product include : Bluetooth audio field, including smart home speaker equipment, outdoor speaker, 7-level waterproof speaker, Home video conversion program, Audio equipment, Bluetooth devices, and some applications to improve the quality of life.

Intellectual property

R&D speed: More than 1 invention patent application per year, More than 3 utility model patents and more than 20 design patents;



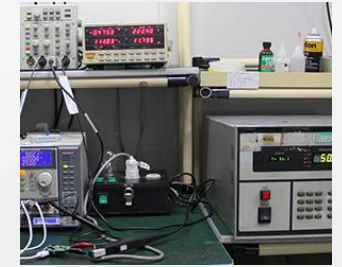
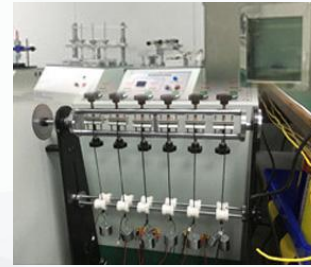
03

FACTORY

02 Factory

Our factory has an excellent and stable production supply chain, each supplier have experienced a strict auditing and have cooperated with us for several years. We have a strict incoming quality control system to guarantee the material's quality. As a top manufacture of mobile accessories, we established a complete team at factory including technique engineers, purchasers, IQC, PMC, warehouse management staff, shipping coordinator, etc. Advanced management experiences, full equipped automatic production machines and reasonable staff allocation not only reduces production cost, improves delivery time and saves purchasing cost for customer, but also controls every step of production and make sure efficient and stable in productio

- Independent in-house testing laboratory, which can do some common test such as drop test, salt spray test, vibration test, shaking simulation test, high/low temperature test.
- Full-automatic aging tester room instead of traditional manual operation to boost productivity.
- Spacious compatibility test laboratory room product line.
- Totally 8 assembly lines and 2000 square meters workshop.



04

DEVELOPMENT EVENT

04 Development Event

2011

· Shenzhen Eson Technology was established, The first Bluetooth speaker developed independently was successfully launched and mass produced



2012

· Join the Bluetooth Association SIG membership and become a member of the Bluetooth Association.
· Products with FCC/CE/ROHS/Reach certified.



2013

· Expand global business with the Alibaba International, Global Sources, Hong Kong and foreign exhibitions,



2014

· Move to LongHua New District, Transforming brand development.



2016

· Got Shenzhen High-tech Enterprise Certificate.
· Apply for speaker controller and control method invention patent and many utility model patents.
· Got "ISO9001 : 2008" quality certification, SGS Sedex, and pass Japan TELEC certification.
· Capital increase 1 million.



2015

· Expand Bluetooth Heapdhone Product line, Start Mass Production.
· Got the title of Alibaba brand merchants
· Pass SGS Source manufacturers audit.



2017

· Increased its capital by 3 million and the product has passed Amazon certification. WiFi, California 65, RED certification.
· Dvelope the first artificial intelligence speaker, ANC noise canceling headphones ,Mass production to the market.



2018

· Got National High-tech Enterprise Certificate.
· Introduce from overseas new technology software talents,Expand R&D technical team.
· Successfully applied for a number of soft copyright patents.



05

CERTIFICATE

01 Factory Qualification



Business license



General taxpayer



Brand



Bank certificate



Hightech factory



Customs certificate

02 Patent certificate



03 Factory certificate



机构名称: 通标标准技术服务有限公司杭州分公司
 机构地址: 杭州市滨江区滨安路1180号华东高科技产业园4号楼3楼
 联系电话: 0571-88870030

深度认证 (验厂) 报告

深圳市易顺科技有限公司

报告编号: SZXWT00946970
 报告有效期: 2017-02-17至2018-02-16

本报告仅能根据从认证企业处获取的资料、文件、信息等对认证企业相关状况的客观描述,并不包含服务期间涉及的所有信息和深度认证企业状况的主观分析、法律评价、法律意见或任何行动建议。服务商不对认证企业或在任何第三方根据本报告而采取或不采取的行动负责。



质量管理体系认证证书
 Quality Management System Certificate

兹证明
 This is to certify that
 (组织机构代码 Organization Code Certificate: 91440300571968314R)
深圳市易顺科技有限公司
 Shenzhen Eson Technology Co., Ltd.
 深圳市龙华新区龙华街道民清路光耀科技园1栋3楼301
 Rm.301, 3/F Building 1, Guanghui Science & Technology Park, Mingqing Rd., Longhua New District, Shenzhen, Guangdong, China

建立的质量管理体系符合标准
 has been established the quality management system meeting the requirements of standard
GB/T19001-2008/ISO9001:2008

认证范围 Scope:
 生产/经营场所: 深圳市龙华新区龙华街道民清路光耀科技园1栋3楼301
 Certification Address: Rm.301, 3/F Building 1, Guanghui Science & Technology Park, Mingqing Rd., Longhua New District, Shenzhen, Guangdong, China
 覆盖产品及活动: 蓝牙耳机、蓝牙耳机、无线视听电子产品的销售
 Certification Activities: Sales of bluetooth headset, bluetooth speaker, wireless audio and video electronic digital products

证书编号 Certificate No.: 51816Q00753R05
 发证日期 Issued Date: 2016-07-08 有效期至 Valid to: 2018-09-15
 首次发证 Initial issued Date: 2016-07-08 换证日期 Renewal Date: ***

第一次监督
 Surveillance 1
 第二次监督
 Surveillance 2

深圳中标国际认证有限公司
 Shenzhen Zhongbiao International Certification Co., Ltd.
 总经理 GM 周春
 证书专用章

本证书可在我公司网站 (www.scccac.com) 及国家认证认可监督管理委员会官方网站 (www.cnca.gov.cn) 上查询
 You can get the certificate information from our company website (www.scccac.com) and CNCA official website (www.cnca.gov.cn)

Sedex Members Ethical Trade Audit (SMETA) Report


Version 5.0 Dec 2014, 2/4 Pillar Audit; replaces version 4.0 May 2012

Supplier name:	Venom Communications Ltd
Site country:	China
Site name:	Shenzhen Eson Technology Co., Ltd.
Parent Company name (of the site):	N/A
SMETA Audit Type:	<input type="checkbox"/> 2-Pillar <input checked="" type="checkbox"/> 4-Pillar
Date of Audit	28 th February 2017

Audit Content:
 (1) A SMETA audit was conducted which included some or all of Labour Standards, Health and Safety, Environment and Business ethics. The SMETA Best Practice Guidance Version 5 December 2015 was applied. The scope of workers included all types at the site e.g. direct employees, agency workers, workers employed by service providers, and workers provided by other contractors. Any deviations from the SMETA Methodology are stated (with reasons for deviation) in the SMETA Declaration.
 (2) The audit scope was against the following reference documents
 2-Pillar SMETA Audit
 • ETI Base Code
 • SMETA Additions
 • Management systems and code implementation,
 • Entitlement to Work & Immigration,
 • Sub-Contracting and Home working.
 4-Pillar SMETA
 • 2-Pillar requirements plus
 • Additional Pillar assessment of Environment
 • Additional Pillar assessment of Business Ethics
 The new ETI Working Hours Clause
 • Now integrated into this latest SMETA version.

Where appropriate non-compliances were raised against the ETI code / SMETA Additions & local law and recorded as non-compliances on both the audit report, CAPR and on Sedex.

Audit company: Intertek Report reference: A4593347 Date: 28th February 2017



Empowering responsible supply chains

06

EXHIBITION

06 Exhibition

global sources
**Mobile
Electronics**

ESON Booth: 5C38
Asia-World Expo, Hong Kong
11-14, April, 2018



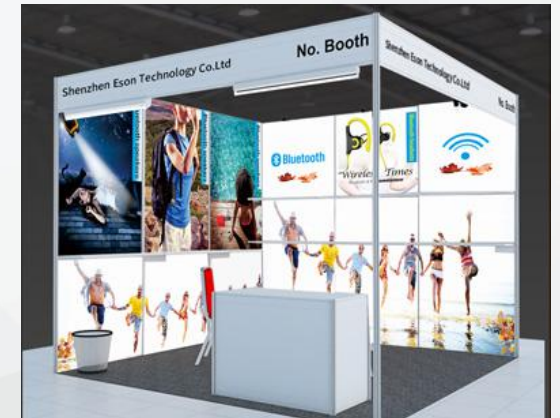
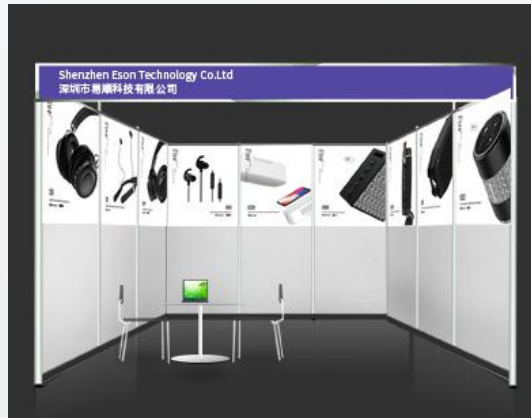
HK Convention & Exhibition Centre 3/F
13-16, April, 2015



JIEXPO JAKARTA
16-18, Sept, 2016



Dubai World Trade Centre
11-13, Sept, 2018



07

IQC/IPQC/OQC STANDARD

07 IQC/IPQC/OQC standard

4 principles of company quality management:

- (1) Standard : From Material, Semifinished product, End products with AQL.
- (2) Double Check : Based on daily quality supervision, Monthly inspection.
- (3) Not allowed : Raw materials are not qualified for storage, semi-finished products are not allowed to pass to the next process, and finished products are not allowed to be factory doors.
- (4) No Pass : The problem is not clear; Corrective action failed; The responsible person did not learn the lesson; The corrective action is not effective

End product inspection standards:

IQC/IPQC/OQC Appearance and function full inspection standard.

AQL 0.4/1.5(Major:0.4 / Minor:1.5)

08

CLIENT

匠心，

不懈努力，

成功案例

SUCCESSFUL CASES

让我们精益求精

只为做得更好



09

AFTER-SALES SERVICE

After-sales
service

- We promise 7 days no reason to return, 365 days warranty replacement
- Technical support hotline : 0755-29120813/23735682
- Quality products, Excellent service, Competitive prices
- Maintenance Service: 5 x 8 hours per week Technical Support



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