

Baseus Bowie H1i

Baseus Bowie H1i Active Noise Cancelling Headphones

USER MANUAL

1. Introduction

The Baseus Bowie H1i headphones are designed to provide a superior audio experience with advanced features such as Active Noise Cancellation (ANC), Hi-Res audio support, immersive spatial audio, and ultra-low latency. With an extended battery life of up to 100 hours, these headphones are perfect for long listening sessions, travel, and daily use. The integrated ENC microphones ensure crystal-clear calls by effectively reducing environmental noise.



Figure 1.1: Baseus Bowie H1i Active Noise Cancelling Headphones

2. Setup

2.1 What's in the Box

Before you begin, please ensure all components are present:

- Baseus Bowie H1i Active Noise Cancelling Headphones
- USB-C Charging Cable

- User Manual
- Warranty Card

2.2 Charging the Headphones

The headphones are equipped with a 600mAh lithium-ion battery, providing up to 100 hours of playback on a single charge (with Spatial Audio and ANC turned off, playing SBC format audio with volume under 70%). A full charge takes approximately 2 hours. For quick power, a 5-minute charge can provide up to 4 hours of playtime.

1. Connect the included USB-C charging cable to the charging port on the headphones.
2. Connect the other end of the cable to a compatible USB power source (e.g., wall adapter, computer USB port).
3. The indicator light will show charging status and turn off when fully charged.



Figure 2.1: Long-lasting battery for extended use.



Figure 2.2: Rapid charging feature for quick power boosts.

2.3 Bluetooth Pairing

The Bowie H1i headphones utilize Bluetooth 5.3 for stable and efficient wireless connectivity.

1. Ensure the headphones are charged and powered on.
2. On your device (smartphone, tablet, computer), enable Bluetooth.
3. Search for available Bluetooth devices and select "Baseus Bowie H1i" from the list.
4. Once connected, the headphones will indicate successful pairing.

The headphones support multi-point connection, allowing them to be simultaneously connected to two devices without needing to re-pair.

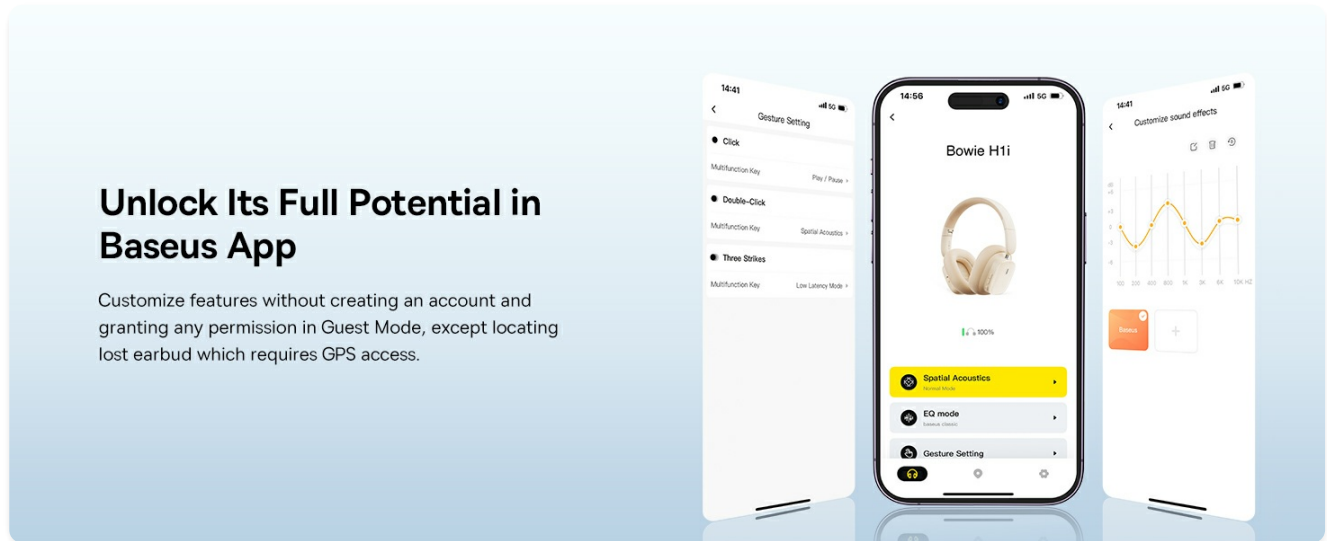


Figure 2.3: Multipoint connection for seamless switching between devices.

2.4 Baseus App Integration

Unlock the full potential of your Bowie H1i headphones by downloading the Baseus app. The app allows you to customize features, adjust equalizer settings, and receive firmware updates. You can use most features in Guest Mode without creating an account, except for locating lost earbuds which requires GPS access.

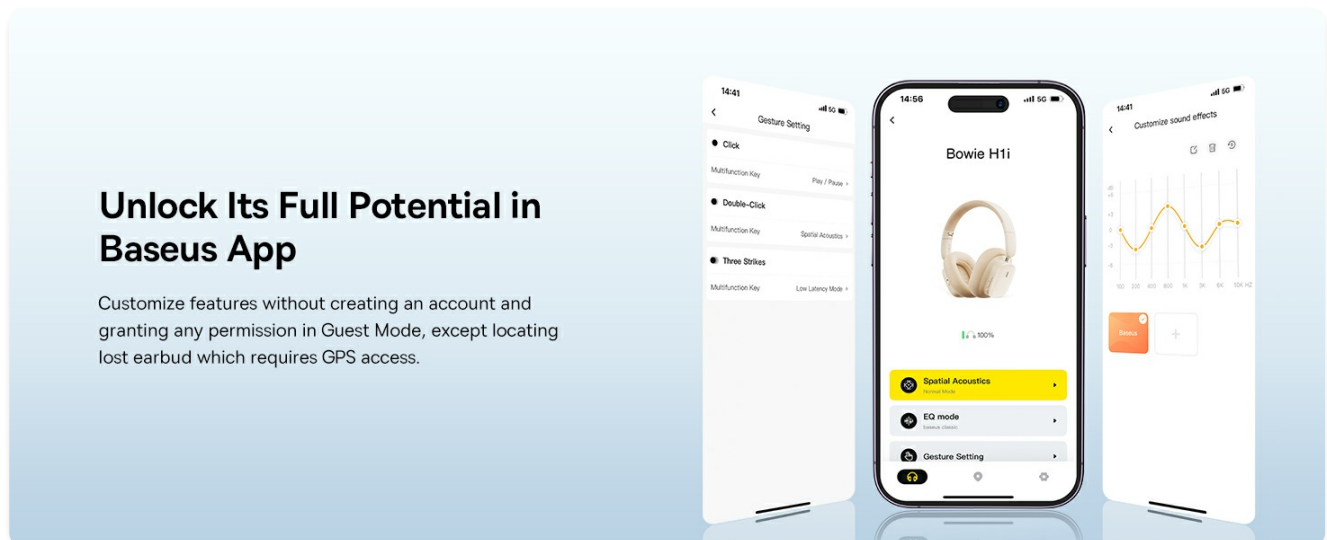


Figure 2.4: Customize your listening experience with the Baseus App.

3. Operation

3.1 Controls Overview

The headphones feature intuitive physical controls for easy operation:

Easy to Operate



Figure 3.1: Easy to Operate Controls.

- **ANC Switch:** Toggle Active Noise Cancellation ON (Orange) or OFF (Black).
- **Volume Buttons (+/-):** Adjust volume. Press-hold for 1.5s to skip tracks (Previous/Next).
- **Multifunctional Button:**
 - Single press: Answer/Hang-up calls, Play/Pause music.
 - Double press: Activate Spatial Audio (Normal → Music → Theater Mode).
 - Triple press: Toggle Low-Latency ON/OFF.
 - Press-hold: Reject call.

3.2 Active Noise Cancellation (ANC)

The Bowie H1i headphones feature dual active noise-cancelling microphones and digital noise cancellation technology, capable of reducing ambient noise by up to 95%. This is particularly effective against low and mid-frequency noises like car engines or airplane hum, creating a quiet listening environment.

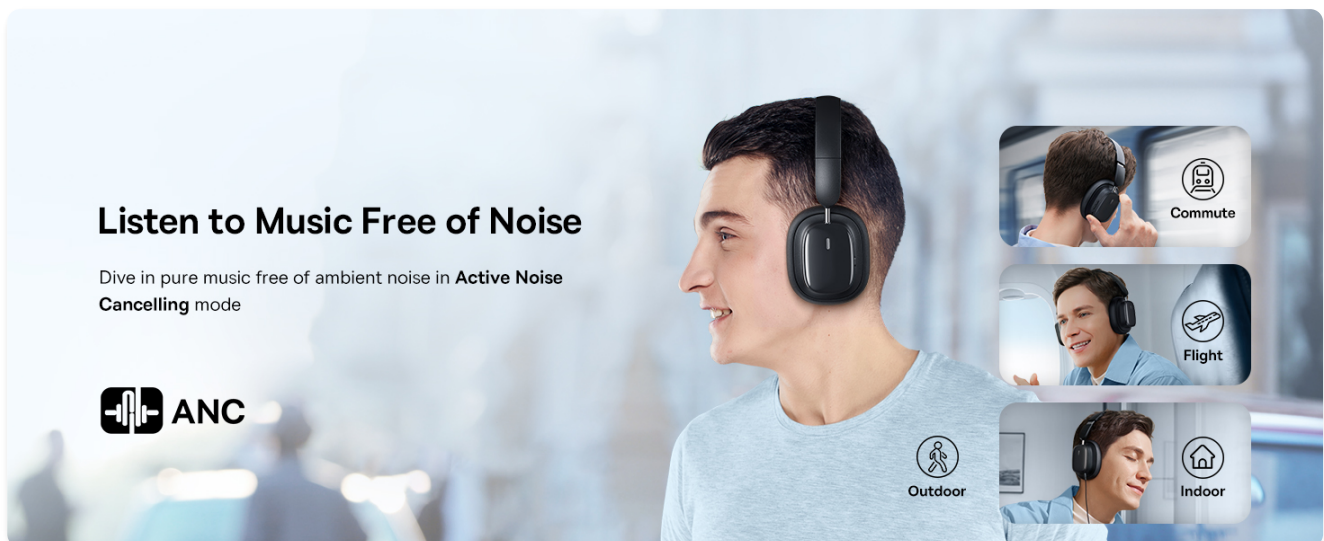


Figure 3.2: Enjoy pure music free of ambient noise in Active Noise Cancelling mode.

3.3 Audio Quality

Certified by Hi-Res Audio (both wired and wireless), the Bowie H1i headphones reproduce subtle details with a frequency response up to 40kHz. The LHDC codec provides high-resolution audio streaming with low latency, complemented by a 40mm bio-tech diaphragm and neodymium driver for audiophile-grade sound quality with enhanced bass.

Hi-Res Sound, Seamless Audio

Baseus Bowie H1i Noise Cancelling Wireless Headphone

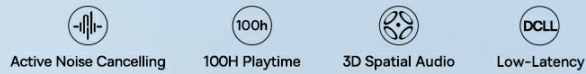


Figure 3.3: Hi-Res Sound, Seamless Audio.

Rich in Sound, Rock in Specs

It seamlessly outputs audio beyond perfection using a large 40mm bio-tech diaphragm and neodymium driver

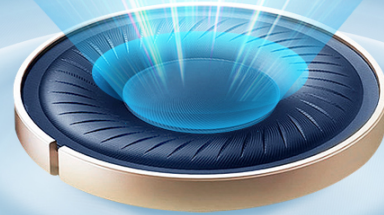


Figure 3.4: Rich in Sound, Rock in Specs.

3.4 3D Spatial Audio

Experience immersive sound with 3D Spatial Audio. An advanced audio algorithm tracks your head's movements, keeping you at the center of the soundstage and creating a concert-like, 360-degree immersive sound effect for both music and movies.



Figure 3.5: Immersive 3D Spatial Audio experience.

3.5 Low Latency Gaming Mode

For an enhanced gaming experience, the Bowie H1i offers an imperceptible 0.038s low latency mode. This ensures full synchronization between audio and video, providing a competitive edge in fast-paced games.

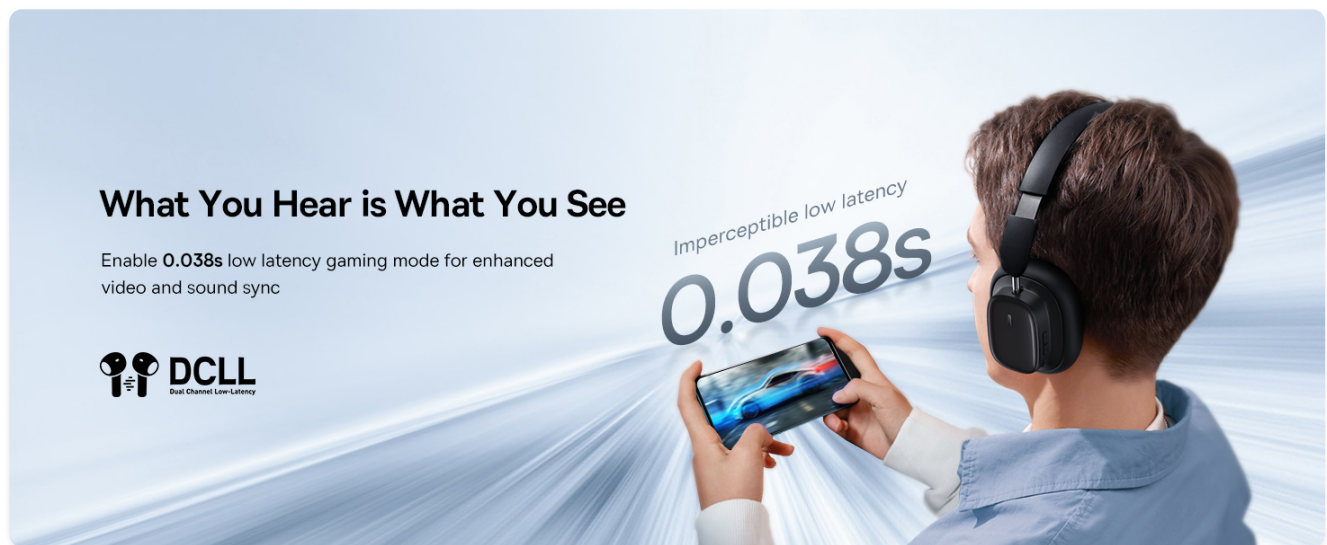


Figure 3.6: What You Hear is What You See - Ultra-low latency for gaming.

3.6 Crystal-Clear Phone Calls

Equipped with Environmental Noise Cancelling (ENC) microphones, the headphones capture your voice clearly while an AI algorithm cancels out up to 90% of background noise. This ensures your voice is delivered distinctly during phone calls, video chats, and livestreams.

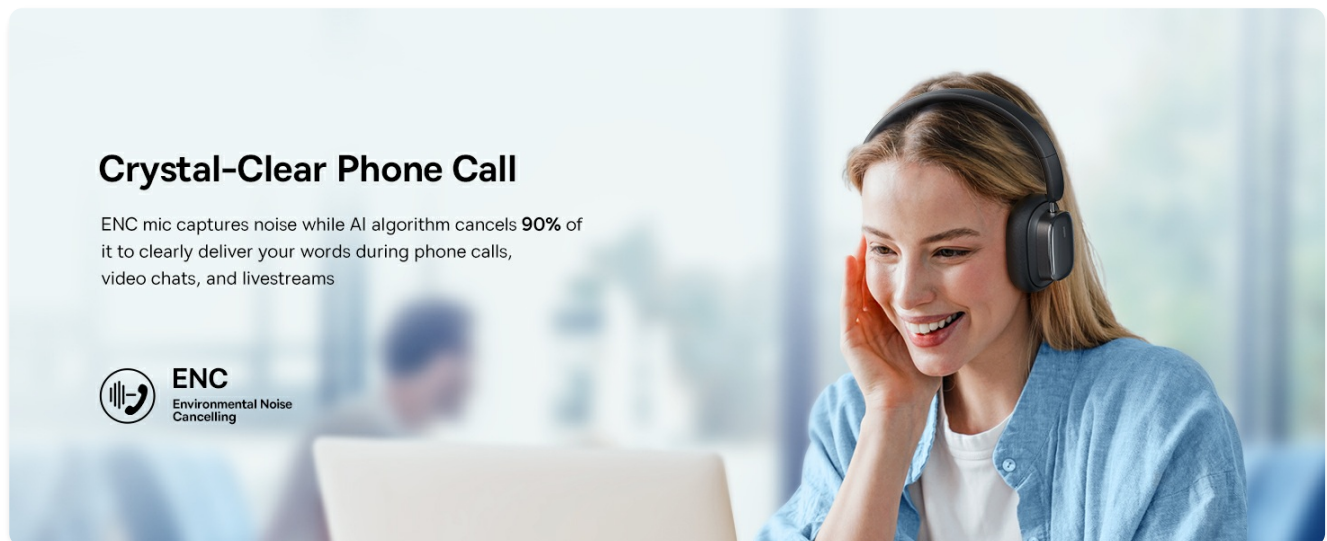


Figure 3.7: Crystal-Clear Phone Call with ENC Mics.

3.7 Comfort and Design

The Bowie H1i headphones are designed for comfort and portability. They feature an adjustable headband to fit various head shapes, soft earmuffs for extended wear comfort, and 120-degree rotatable earcups for easy storage and a personalized fit.

Fold to Store. Adjust to Fit. Soft-to-Ears.

Headband is adjustable to head shape and size, earcups are foldable to tuck it in with ease, and earmuff are soft-to-ears.



Figure 3.8: Fold to Store. Adjust to Fit. Soft-to-Ears.

4. Maintenance

To ensure the longevity and optimal performance of your Baseus Bowie H1i headphones, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the earcups and headband regularly. Avoid using abrasive cleaners or solvents.
- **Storage:** When not in use, store the headphones in a cool, dry place, away from direct sunlight and extreme temperatures. Utilize their foldable design for compact storage.
- **Avoid Moisture:** Do not expose the headphones to water or excessive humidity.
- **Handle with Care:** Avoid dropping the headphones or subjecting them to strong impacts.

5. Troubleshooting

If you encounter any issues with your Baseus Bowie H1i headphones, please refer to the following common troubleshooting tips:

- **No Power:** Ensure the headphones are fully charged. Connect them to a power source using the USB-C cable.
- **Cannot Pair:** Make sure Bluetooth is enabled on your device and the headphones are in pairing mode. Try turning Bluetooth off and on again on your device, or restart both the headphones and your device.
- **No Sound:** Check the volume levels on both the headphones and your connected device. Ensure the headphones are properly paired and selected as the audio output device.
- **Poor Sound Quality:** Ensure there are no obstructions between the headphones and your device. Move closer to your device to avoid interference. Check if the audio source quality is high.
- **ANC Not Working Effectively:** Ensure the ANC switch is in the ON position. Check that the earcups form a good seal around your ears.
- **Call Quality Issues:** Ensure the microphones are not obstructed. Check your network connection if using a phone call.

- **App Connection Issues:** Ensure the Baseus app is updated to the latest version. Restart the app and your headphones.

If the issue persists, please refer to the official Baseus support resources or contact customer service.

6. Specifications

Detailed technical specifications for the Baseus Bowie H1i Active Noise Cancelling Headphones:

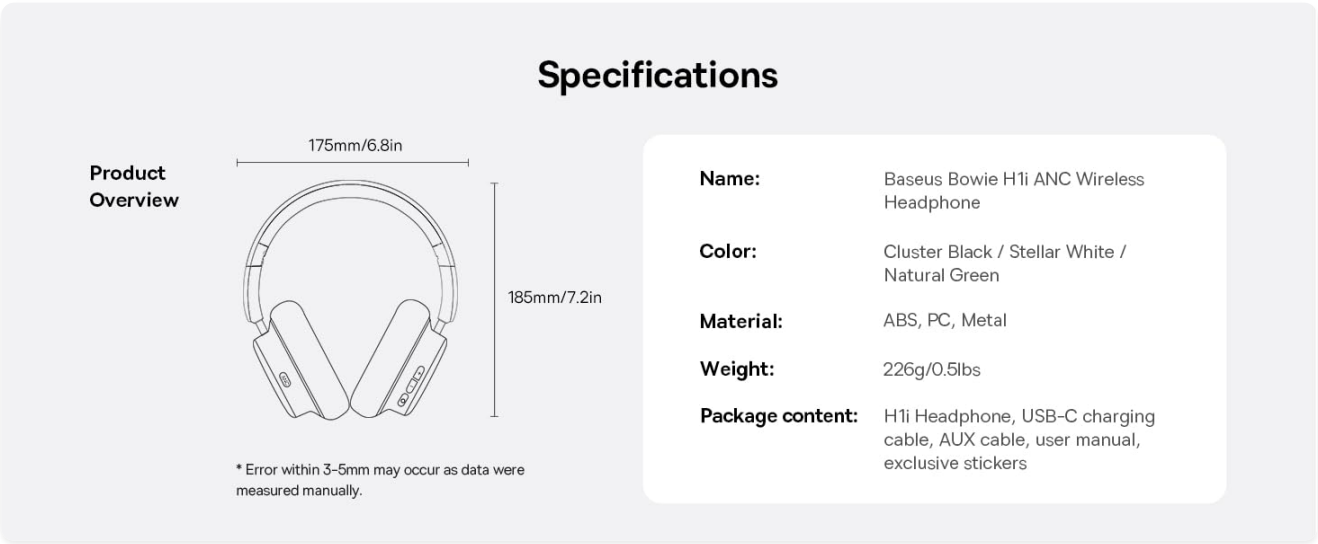


Figure 6.1: Product Overview and Specifications.

Feature	Specification
Model Name	Bowie H1i
Brand	Baseus
Connectivity Technology	Wireless (Bluetooth 5.3)
Headphones Jack	3.5 mm Jack (wired support)
Noise Control	Active Noise Cancellation
Frequency Response	Up to 40,000 Hz
Battery Life	100 Hours
Charging Time	2 Hours
Audio Latency	38 Milliseconds (Low Latency Mode)
Audio Driver Type	Dynamic Driver
Earpiece Shape	Over-Ear
Control Type	Media Control, App, Touch

Feature	Specification
Item Weight	1.04 pounds (approx. 0.47 kg)
UPC	850056972604

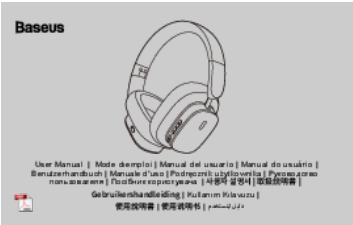
7. Warranty and Support

Your Baseus Bowie H1i headphones come with a Warranty Card included in the package. Please refer to the terms and conditions outlined on the Warranty Card for details regarding warranty coverage and duration.

For further assistance, technical support, or warranty claims, please visit the official Baseus website or contact their customer service directly. Contact information can typically be found on the Baseus website or on the product packaging.

© 2023 Baseus. All rights reserved.

Documents - Baseus – Bowie H1i



[\[pdf\]](#) User Manual

Baseus Bowie H1i Noise Cancellation Wireless Headphone User Manual 2A482 H1I 2A482H1I white f4a1552d649c614a7750e2c9079d85e8c1c8 gzhls at blob ldb a b 3 |||

User Manual Mode d emploi Manual del usuario Manual do usurio Benutzerhandbuch Manuale d uso Podrcznik uytkownika Gebruikershandleiding Kullanım Kilavuzu K

Baseus **Bowie H1i** OS- **Bowie H1i** PB4107Z-P0A0 128g 65g 60*95mm 124P ROHS P0A0 2023.04....

lang:es score:52 filesize: 2.78 M page_count: 63 document date: 2023-04-19

[illegible]

[\[pdf\]](#)

Основные сведения Сертификат Заявитель Baseus Bowie H1i PM87 A Код ТН ВЭД ЕАЭС

8518309500 прочие Сведения об обозначении идентификации и дополнительная информация о

50176827 static mvideo ru certificates Certificates |||

020/2011 RU -CN.02..09127/24 31 ... s PM87-A - 04.2024 . , Baseus , : Baseus Eli

Fit, Baseus Bass 35 Max, Baseus **Bowie H1i**, Baseus PM87-A 8518309500 - - , ,

52459.17-2009 301 489-17-2008 ...

lang:de score:36 filesize: 92.9 K page_count: 5 document date: 2025-03-07

[illegible]


Baseus Słuchawki H1i White z Redukcją Szumów i Bluetooth

Słuchawki Baseus H1i White oferują doskonałą jakość dźwięku z redukcją szumów,

Łącznością Bluetooth i szeroką kompatybilnością z urządzeniami iOS, Android,

Windows i Switch. Lekkie i wygodne, idealne do codziennego użytku.

lang:pl score:31 filesize: 86.42 K page_count: 2 document date: 2025-01-13



COA
华夏检测

Shenzhen Husia Testing Technology Co., Ltd.

30th Floor, A-4 of Tingsheng Technology Building, Huashu Road, Longgang District, Shenzhen

Telephone: +86-755-20848422
Fax: +86-755-20848423

Website: www.hustesting.com

Report Template Version: V05
Report Template Revision: 02

Report ID: **2023-11-03**

RF Exposure Evaluation Report

Report No.: CGA02300000000000-02

Applicant: Shenzhen Husia Technology Co., Ltd.

Address of Applicant: 2nd Floor, Building B, Baxuan Intelligence Park, No.2008 ,Jingping Rd, Gangping Community, Baxuan Street, Longgang District, Shenzhen.

Equipment Under Test (EUT):

RF Model: Baseus Wireless Headphones

Model No.: Baseus Bone H15

Test Model No.: Baseus Bone H15

Brand Name: Baseus

CCC ID: 20482-011

Standards: 47 CFR Part 1.1307
47 CFR Part 1.1081
KDB4847-04-04 (Fourth Version RF Exposure Guidance v01)

Date of Receipt: 2023-05-23

Date of Test: 2023-05-23 to 2023-05-03

Date of Issue: 2023-06-13

Test Result: PASS


2nd Floor, Building B, Baxuan Intelligence Park, No.2008 ,Jingping Rd, Gangping Community, Baxuan Street, Longgang District, Shenzhen.

This report is certified, the EUT complied with the standards specified above.

Tested By: Liwei Zhou

Reviewed By: Timo Lu

Approved By: Jack Ai



This test report is effective only with both signature and specified date. The result(s) shown in this report refer only to the sample(s) tested. Without written approval of COA, this report can't be reproduced except in full.

[\[pdf\]](#) Test Report SAR Rating

HD 271 S1 LAB02 RF EXPOSURE Shenzhen Baseus Technology Co Ltd H1I Wireless Headphones

2A482 2A482H1l h1i

Shenzhen Huaxia Testing Technology Co., Ltd 1F., Block A of Tongsheng

Technology Building, Huahui R ... , Shenzhen. Equipment Under Test EUT : EUT

Name: Baseus Wireless Headphones Model No.: Baseus **Bowie H1i** Test Model No.:

Baseus **Bowie H1i** Brand Name: Baseus FCC ID: Standards: 2A482-H1I 47 ...

lang:en score:28 filesize: 369.02 K page_count: 7 document date: 2023-04-17

Shenzhen Baseus Technology Co., Ltd.

Date: 2023-4-13

Product Model Number: Baseus Bowie H11
FCC ID: 2A482-H11

To whom it may concern,


Re: Product Certification Representative Authorization Letter

We authorize GAI Laboratories Ltd. 3980 North Fraser Way, Burnaby B.C. Canada V5J 9K3 to act on our behalf on all matters concerning the above named equipment.

This shall include the following:

- Testing
- Approval applications and procedures

We declare that **ORGANIZATION** is allowed to forward all information related to the approval project to the applicant certification body and to the notification entities and to discuss any issues concerning the **ORGANIZATION** application. Any and all acts carried out by **ORGANIZATION** on our behalf shall have the same effect as if of our own.

By: Zhang Mo  /Zhang Mo
Contact Listed on FCC Website

Title: Certified Engineer
Email: zhengmo@baseus.com
Telephone: +86-18918848769
On behalf of: Shenzhen Baseus Technology Co., Ltd.

Effective Date: April 13, 2023
Revision Date: _____
Page 1 of 1

[\[pdf\]](#) Agent Authorization

AgentAuthorizationLetter Shenzhen Baseus Technology Co Ltd H1I Wireless Headphones 2A482

2A482H1l h1i


Date2023-4-13 Shenzhen Baseus Technology Co., Ltd. Product Model Number:

Baseus **Bowie H1i** FCC ID2A482-H1I To whom it may concern, Re: Product

Certification Representative Authorization Letter We authorize QAI Laboratories Ltd.

3980 North Fraser Way, Burnaby B.C. Canada V5J 5K5 to act on our beh...

lang:en score:26 filesize: 155.93 K page_count: 1 document date: 2023-04-17



Statement of compliance for PSTI UK

We, **Shenzhen Baseus Technology Co., Ltd.** **herby declare** the below product that we must
 mandatory follow requirements and standards.


Brand Name: Wireless Headphones
Product Model: Baseus Enenec D20 Pro Baseus Baseus D05 Baseus Bass 30 Max Baseus Baseus H1
Support period with date: 2 years. **End date:** 30 November 2020

The product meets the following requirements of Schedule 2 in PSTI Regulation:

Clause	Requirements/Standards in PSTI we met
Parameters	v.1-145 v.1.6 of ETSI EN 303645 v2.1 (1/2020-06)
Information on how to report security issues	5.2-1 of ETSI EN 303645 v2.1 (1/2020-06)
Information on minimum security update periods	5.3-1.3 of ETSI EN 303645 v2.1 (1/2020-06)

To which this Statement of compliance is presented, meeting the relevant
 requirements of 2023 No. 1007 of NAIEMEN PRC, TECTI in The Product Security and
 Telecommunications Infrastructure (Security Requirements for Relevant Connectable
 Products) Regulations 2023, Schedule 2 Conditions for Deemed Compliance with
 Security Requirements based on the best reports and technical documents.

Signed for and on behalf of: **Shenzhen Baseus Technology Co., Ltd.**
Address: 2nd Floor, Building B, Basseus Intelligence Park, No.2008, Xuegang Rd, Gangzhu
 Community, Bianlan Street, Linggang District, Shenzhen.

Name: David Wang
Signature: 
Title: Product Compliance Manager

Date of issue: March 10,2024
Place of issue: Guangdong China

[\[pdf\]](#) Decleration of Conformity Test Report

Statement of compliance for PSTI UK Baseus Encok D02 Pro Bowie D05 Bass 30 Max H1i doc

Download v 1710751293 cdn shopify s files 1 0770 7151 5968 ||

Statement of compliance for PSTI UK We Shenzhen Baseus Technology Co., Ltd.



hereby declare for below product that we meet mandatory below requirements and

standards. Brand: baseus Product Type: Wireless Headphones Product

ModelBaseus Encok D02 Pro,Baseus Bowie D05,Baseus Bass 30 Max,Baseus

Bowie H1i...

lang:en score:26 filesize: 885.67 K page_count: 1 document date: 2024-03-15

	Shenzhen Huaxia Testing Technology Co., Ltd. YF Block A of Jingdong Technology Building, Huaxia Road, Daling Street, Longhua District, Shenzhen Telephone: 0755-26666643 Fax: 0755-26666627 info@huaxia.com.cn	
	Test Report	
	Report Number: COA022020003086-01	
	Address of Applicant: 2nd Floor, Building B, Bessun Intelligence Park Co., Ltd., Xiangmang Rd, Guangdong Community, Baotian Street, Longgang District, Shenzhen.	
Equipment Under Test (EUT):		
Product:	Bessun Wireless Headphones	
Model No.:	Bessun Dsowse H15	
Type Model No.:	Bessun Dsowse H15	
Brand Name:	Bessun	
FCC ID:	2A4821-H15	
Applicant:	47 CPM Park St 5, Subpart C	
Date of Receipt:	2023-03-23	
Date of Test:	2023-03-23 to 2023-04-03	
Date of Issue:	2023-04-13	
Test Result:	PASS	
*In the configuration tested, the EUT complied with the standards specified above.		
<div style="display: flex; justify-content: space-around; align-items: center;"> <div> <p>Tested By: <u> Lewis Zhou </u></p> <p>Reviewed By: <u> Lewis Zhou </u></p> <p>Approved By: <u> Jack Li </u></p> </div> <div>  </div> </div>		
<p>The test report is effective only with both signature and specialized stamp. This report's validity in this report refers to the test results of the equipment under test.</p>		

[\[pdf\]](#) Test Report

1 Test report Shenzhen Baseus Technology Co Ltd H1I Wireless Headphones 2A482 2A482H1I h1i

Shenzhen Huaxia Testing Technology Co., Ltd. 1F., Block A of Tongsheng

Technology Building, Huahui ... ict, Shenzhen. Equipment Under Test EUT : Product:

Model No.: Baseus Wireless Headphones Baseus **Bowie H1i** Test Model No.: Brand

Name: FCC ID: Baseus **Bowie H1i** Baseus 2A482-H1I Standards: Date o...

lang:en score:25 filesize: 4.8 M page count: 60 document date: 2023-04-17