

AH-806

Wireless Bluetooth Headphones AH-806 User Manual

Model: AH-806 | Brand: Generic

1. PRODUCT OVERVIEW

The Generic Wireless Bluetooth Headphones AH-806 are designed to provide a high-fidelity audio experience with the convenience of wireless connectivity. Featuring a foldable design for portability and a built-in microphone for calls, these headphones are suitable for various uses including gaming, music, and sports.



Image 1.1: Front view of the AH-806 Wireless Bluetooth Headphones, featuring a blue color and a Stitch character design on the earcups.

Key Features:

- **Folding Design:** Conveniently folds for easy portability and storage in bags or suitcases, making it an ideal companion for travel.
- **HIFI Stereo Sound:** Equipped with a 13mm driver diameter for high-fidelity stereo sound, suitable for various audio content.
- **Built-in Microphone:** Enables hands-free calling and communication.
- **Passive Noise Cancellation:** Oversize earcups provide passive noise reduction for an immersive listening experience.
- **Versatile Use:** Designed for video games, general audio listening, HiFi audio, and sports activities.

2. PACKAGE CONTENTS

Please check the box for the following items:

- 1 x Wireless Bluetooth Headphones AH-806
- 1 x User Manual (this document)
- 1 x Charging Cover
- 1 x USB Type-C Adapter



Image 2.1: Packaging of the AH-806 Headphones, illustrating the product and its accessories.

3. SETUP GUIDE

3.1. Charging the Headphones

1. Locate the USB Type-C charging port on the headphones.
2. Connect the provided USB Type-C adapter to the charging port.
3. Plug the other end of the USB cable into a compatible USB power source (e.g., computer USB port, wall adapter).
4. The LED indicator on the headphones will illuminate to show charging status. It will typically turn off or change color once fully charged.

Note: For optimal battery life, fully charge the headphones before first use.

3.2. Bluetooth Pairing

1. Ensure the headphones are fully charged.
2. **Power On:** Press and hold the Power button on the headphones until the LED indicator flashes, indicating pairing mode.
3. **Activate Bluetooth:** On your device (smartphone, tablet, laptop), go to the Bluetooth settings and ensure Bluetooth is turned on.
4. **Search for Devices:** Your device will scan for available Bluetooth devices. Look for "AH-806" or a similar name in the list.
5. **Connect:** Select "AH-806" from the list to initiate the connection. Once connected, the LED indicator on the headphones may change to a solid light or flash slowly.
6. You are now ready to use your headphones.

If prompted for a password, enter "0000" (four zeros).

4. OPERATING INSTRUCTIONS

4.1. Power On/Off

- **Power On:** Press and hold the Power button for approximately 3 seconds until the LED indicator lights up.
- **Power Off:** Press and hold the Power button for approximately 5 seconds until the LED indicator turns off.

4.2. Music Playback

- **Play/Pause:** Press the Multi-function button (often the Power button or a dedicated Play/Pause button) once.
- **Next Track:** Press and hold the Volume Up button or a dedicated Next Track button.
- **Previous Track:** Press and hold the Volume Down button or a dedicated Previous Track button.
- **Volume Up:** Short press the Volume Up button.
- **Volume Down:** Short press the Volume Down button.

4.3. Call Management

- **Answer/End Call:** Press the Multi-function button once during an incoming call to answer, and once again to end the call.
- **Reject Call:** Press and hold the Multi-function button for approximately 2 seconds during an incoming call to reject it.
- **Redial Last Number:** Double-press the Multi-function button.

4.4. Folding Design

The headphones feature a foldable design for enhanced portability. Gently fold the earcups inwards towards the headband until they are compact. This reduces the overall size of the headphones, making them easier to store and carry.

5. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the headphones. Do not use abrasive cleaners, alcohol, or chemical solvents, as these may damage the surface.

- **Storage:** When not in use, store the headphones in a cool, dry place, away from direct sunlight and extreme temperatures. Utilize the folding feature to save space.
- **Avoid Water:** These headphones are not waterproof. Avoid exposure to water, moisture, or excessive humidity.
- **Handle with Care:** Do not drop, disassemble, or attempt to repair the headphones yourself. This may void the warranty and cause damage.

6. TROUBLESHOOTING

Problem	Possible Solution
Headphones do not power on.	Ensure the headphones are fully charged. Connect them to a power source using the provided USB Type-C adapter.
Cannot pair with Bluetooth device.	◦ Ensure headphones are in pairing mode (LED flashing). ◦ Make sure Bluetooth is enabled on your device. ◦ Move headphones closer to your device. ◦ Forget "AH-806" from your device's Bluetooth list and try pairing again. ◦ Restart both the headphones and your device.
No sound or low volume.	◦ Increase the volume on both the headphones and your connected device. ◦ Ensure the headphones are properly paired and connected. ◦ Try playing audio from a different application or device.
Sound is distorted or intermittent.	◦ Move closer to your connected device to reduce interference. ◦ Avoid obstacles between the headphones and your device. ◦ Check for other strong wireless signals nearby that might cause interference.

7. SPECIFICATIONS

Feature	Detail
Model Name	AH-806
Connectivity Technology	Wireless
Wireless Communication Technology	Bluetooth
Material	Plastic, Fabric
Specific Uses For Product	Gaming, Music, Sport
Compatible Devices	Smartphones, Tablets, Laptops, Desktops, Gaming Consoles

Feature	Detail
Cable Feature	Without Cable
Control Method	Remote
Number of Items	1
Audio Driver Type	Dynamic Driver (13mm)
Earpiece Shape	Over Ear
Manufacturer	MOPIKI
Special Features	Noise Cancellation (Passive)
Color	r.blue
Ear Placement	Over Ear
Form Factor	Over Ear

8. WARRANTY AND SUPPORT

This product is manufactured by MOPIKI. For specific warranty information, please refer to the documentation provided at the time of purchase or contact your retailer.

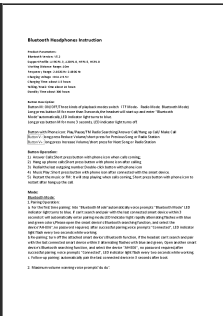
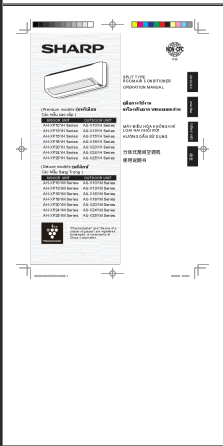
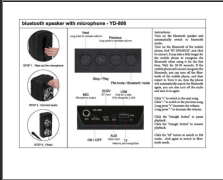
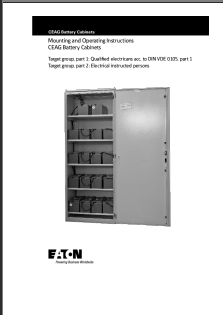
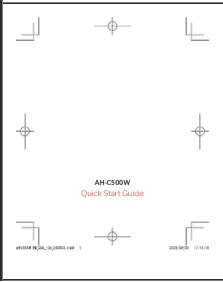
For technical support or inquiries, please contact the retailer or manufacturer directly. Keep your purchase receipt as proof of purchase.

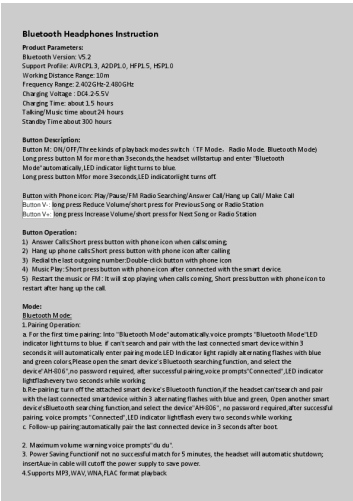
Note: As per the provided product information, specific warranty details are not available in this manual.

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Related Documents - AH-806

Bluetooth Headphones Instruction	
Product Features:	
Bluetooth version: V2.0	
Support: MP3, WMA, AAC, SBC, APTX, LDAC, aptX	
Frequency: 20Hz-20KHz	
Impedance: 32Ω±15% (1000Hz)	
Output Power: 10W+10W	
Charging: USB-C	
Working time: 10-15 hours	
Charging time: 2-3 hours	
Weight: 150g±5g	
Buttons Operation:	
1. Press the Power button to turn on the headphones. The LED indicator will light up.	
2. Press the Volume buttons to adjust the volume. The LED indicator will flash.	
3. Press the Call button to answer or end a call. The LED indicator will blink.	
4. Press the Play/Pause button to play or pause the music. The LED indicator will flash.	
5. Press the Next button to skip to the next track. The LED indicator will flash.	
6. Press the Previous button to skip to the previous track. The LED indicator will flash.	
7. Press the Mode button to switch between different modes. The LED indicator will flash.	
8. Press the Reset button to reset the headphones. The LED indicator will flash.	
9. Press the Pairing button to enter pairing mode. The LED indicator will flash.	
10. Press the Micro SD button to insert or remove the Micro SD card. The LED indicator will flash.	
11. Press the FM button to turn on or off the FM radio. The LED indicator will flash.	
12. Press the AUX-in button to connect the AUX cable. The LED indicator will flash.	
13. Press the LED button to turn on or off the LED indicator. The LED indicator will flash.	
14. Press the Light button to turn on or off the light. The LED indicator will flash.	
15. Press the Touch button to touch the touch sensor. The LED indicator will flash.	
16. Press the Touch button to touch the touch sensor. The LED indicator will flash.	
17. Press the Touch button to touch the touch sensor. The LED indicator will flash.	
18. Press the Touch button to touch the touch sensor. The LED indicator will flash.	
19. Press the Touch button to touch the touch sensor. The LED indicator will flash.	
20. Press the Touch button to touch the touch sensor. The LED indicator will flash.	

	AH-806 Bluetooth Headphones User Manual and Instructions Comprehensive user manual for the AH-806 Bluetooth headphones by Shenzhen Fei Wo De Electronics Co., Ltd. Covers product specifications, button functions, pairing procedures for Bluetooth, Micro SD, FM Radio, and AUX-in modes, important notes, and FCC compliance information.
	Sharp Split Type Room Air Conditioner Operation Manual This operation manual provides essential guidance for the proper use and maintenance of Sharp split type room air conditioners, covering operation, safety, parts, remote control, and troubleshooting.
	YD-806 Bluetooth Speaker with Microphone User Manual Instructions and specifications for the YD-806 Bluetooth speaker with microphone by Shenzhen Nuozhe Technology Co., Ltd. Learn how to connect, operate, and troubleshoot.
	CEAG Battery Cabinets: Mounting and Operating Instructions Eaton Comprehensive guide to mounting, operating, and maintaining CEAG Battery Cabinets from Eaton. Covers technical specifications, safety, and installation for reliable power supply solutions.
	Denon AH-C500W True Wireless In-Ear Headphones: Quick Start Guide Get started quickly with your Denon AH-C500W true wireless in-ear headphones. Learn how to charge, pair, control playback, and download the companion app.



[Bluetooth Headphones AH-806 User Manual and Instructions](#)

Comprehensive user manual for the AH-806 Bluetooth Headphones by Shenzhen Fei Wo De Electronics Co., Ltd, covering product parameters, button operations, pairing, playback modes (Bluetooth, Micro SD, FM Radio, AUX-in), and FCC compliance information.

lang:en score:39 filesize: 90.38 K page_count: 3 document date: 2022-02-24



[AH-806 Bluetooth Headphones User Manual and Instructions](#)

Comprehensive user manual for the AH-806 Bluetooth headphones by Shenzhen Fei Wo De Electronics Co., Ltd. Covers product specifications, button functions, pairing procedures for Bluetooth, Micro SD, FM Radio, and AUX-in modes, important notes, and FCC compliance information.

lang:en score:38 filesize: 135.67 K page_count: 3 document date: 2022-02-22

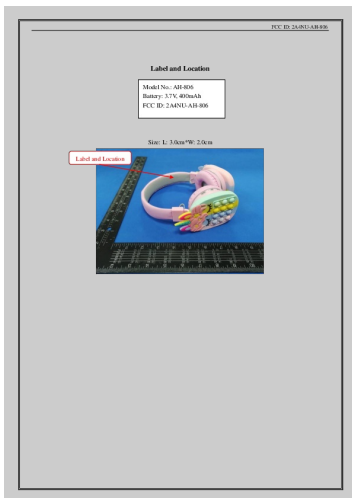


[\[pdf\]](#) Product Photos Teardown

Internal Photos Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NU 2A4NUAH806 ah

Internal Photos of the EUT FCC ID: 2A4NU-**AH-806** FCC ID: 2A4NU-**AH-806** Antenna
FCC ID: 2A4NU-**AH-806** ...

lang:en **score:31** filesize: 468.54 K page_count: 3 document date: 2022-02-22

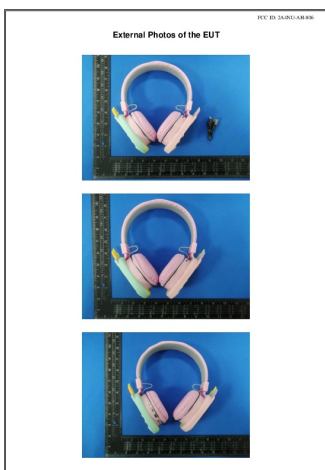


[\[pdf\]](#) Label

Label and Location Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NU 2A4NUAH806 ah

Label and Location Model No.: **AH-806** Battery: 3.7V, 400mAh FCC ID: 2A4NU-**AH-806** Label and Location Size: L: 3.0cm*W: 2.0cm FCC ID: 2A4NU-**AH-806** ...

lang:en **score:31** filesize: 78.04 K page_count: 1 document date: 2022-02-22

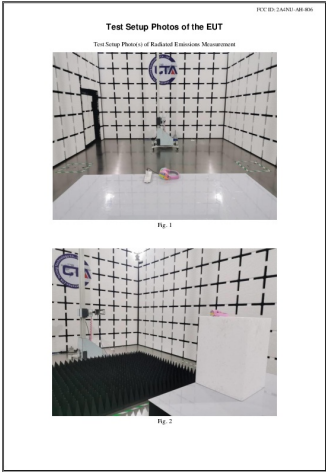


[\[pdf\]](#) Product Photos

External Photos Shenzhen Fei Wo De Electronics Co Ltd AH 806 Bluetooth Headphones 2A4NU
2A4NUAH806 ah

External Photos of the EUT FCC ID: 2A4NU-**AH-806** FCC ID: 2A4NU-**AH-806** FCC
ID: 2A4NU-**AH-806** ...

lang:en **score:31** filesize: 423.22 K page_count: 3 document date: 2022-02-22



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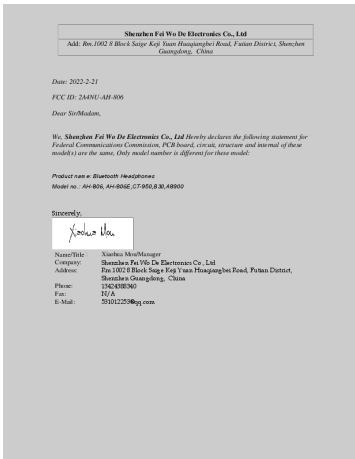
Test Setup Photos Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NU 2A4NUAH806 ah

Test Setup Photos of the EUT Test Setup Photo s of Radiated Emissions

Measurement FCC ID: 2A4NU-**AH-806** Fig. 1 Fig. 2 FCC ID: 2A4NU-**AH-806** Test

Setup Photo of Line Conducted Emissions Measurement ...

lang:en score:30 filesize: 165.87 K page_count: 2 document date: 2022-02-22



[pdf] Declaration of Conformity

Declaration Letter of Model Difference Shenzhen Fei Wo De Electronics Co Ltd AH 806 Bluetooth

Headphones 2A4NU 2A4NUAH806 ah

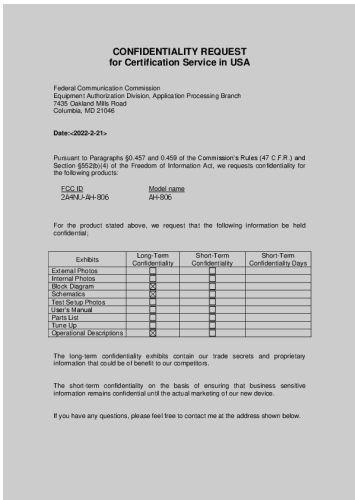
Shenzhen Fei Wo De Electronics Co., Ltd Add: Rm.1002 8 Block Saige Keji Yuan

Huaqiangbei Road, Futian District, Shenzhen Guangdong, China Date: 2022-2-21

FCC ID: 2A4NU-**AH-806** Dear Sir/Madam, We, Shenzhen Fei Wo De Electronics Co.,

Ltd Hereby declares the following statement for Federal Communication...

lang:de score:29 filesize: 74.86 K page_count: 1 document date: 2022-02-22



[pdf] Confidentiality Request Letter

FCC Confidentiality request letter Shenzhen Fei Wo De Electronics Co Ltd AH 806 Bluetooth

Headphones 2A4NU 2A4NUAH806 ah

CONFIDENTIALITY REQUEST for Certification Service in USA Federal

Communication Commission Equipment ... e Freedom of Information Act, we requests

confidentiality for the following products: FCC ID 2A4NU-**AH-806** Model name **AH-806**

For the product stated above, we request that the following information b...

lang:en score:29 filesize: 112.83 K page_count: 2 document date: 2022-02-22

[illegible]

Shenzhen Wei Wu De Electronics Co., Ltd
Rm.1002 B Block Sapei Keyi Yuan Houshangqiang Road, Futian District, Shenzhen Guangdong, China

Federal Communications Commission
Authentication and Encryption Division
Equipment Authorization Branch
7815 G Street, Mail Stop 97
Columbia, MD 21046

2002-11-21

To whom it may concern,

We, Shenzhen Wei Wu De Electronics Co., Ltd the undersigned, hereby authorize Executive Product Service GmbH to act on our behalf in all matters relating to applications for equipment authorization FCC ID: 15A4970-AD-001 including the signing of all documents related to these matters.

Any and all we we issued by Executive Product Service GmbH on our behalf shall have the same effect as we have issued.

We also hereby certify that no party has application is subject to a denial of benefits including FCC benefits pursuant to Section 3301 of the Anti-Dumping Act of 1916, 19 U.S.C. 162

Sincerely,



Name/Title: Xiaohua Min/Manager
Company: Shenzhen Wei Wu De Electronics Co., Ltd
Address: Rm.1002 B Block Sapei Keyi Yuan Houshangqiang Road, Futian District, Shenzhen Guangdong, China
Phone: 1564383630
Fax: N/A
E-Mail: 37021252@qq.com

Mod-4 Difference Declaration

To Whom It May Concern,

We, Shenzhen Fan Wei De Electronics Co., Ltd (Shenzhen Fan Wei De Electronics Co., Ltd, United America, Inc) (SWD, AIC-BSD, CTRAD, GSI, A2S-7015, A4P-7022-64) create the function software and device used in the same only with separate title, appearance and sample model. (AIC-BSD).

Please contact me if you have any question.

Name: Xiaohua Mou

Date: Feb. 24, 2022

Title: Manager

Signature of applicant: 

[\[pdf\]](#) Safety Datasheet

Karta charakterystyki 166001 PIÓRO D RECT ŻEL AH 806 CZANY Leviatan Poligrafia Sp z o 806C50
RETRACTABLE BLACK REFILL LE 028 030 0 7 906 Nazwa indeksowa 1576969 cdn s1 lyreco
staticswebshop sds PLPL |||

Karta charakterystyki zgodnie z rozporządzeniem WE nr 1907/2006 REACH Numer wersji: GHS 1.0 Data sporządzenia: 22.01.2018 SEKCJA 1: Identyfikacja substancji/mieszaniny i identyfikacja przedsiębiorstwa 1.1 Identyfikator produktu Nazwa handlowa GEL PEN D.RECT **AH-806** RETRACTABLE BLACK GEL PEN D.RE...

lang:pl score:28 filesize: 140.92 K page_count: 8 document date: 2018-01-22

[\[pdf\]](#)

FCC POA Shenzhen Fei Wo De Electronics Co Ltd AH 806 Bluetooth Headphones 2A4NU 2A4NUAH806
ah

Shenzhen Fei Wo De Electronics Co., Ltd Rm.1002 8 Block Saige Keji Yuan
Huaqiangbei Road, Futian Dis ... act on our behalf in all matters relating to
applications for equipment authorization FCC ID: 2A4NU-**AH-806** including the
signing of all documents related to these matters. Any and all acts carried out...
lang:en score:28 filesize: 71.91 K page_count: 1 document date: 2022-02-22

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

Microsoft Word Product Declaration Administrator Model Difference Shenzhen Fei Wo De Electronics Co
Ltd AH 806 2A4NUAH 2A4NUAH806 ah

Model Difference Declaration To Whom It May Concern, We, Shenzhen Fei Wo De Electronics Co., Ltd Bluetooth Headphones Trademark:N/A; Model Number:**AH-806**, **AH-806E**, CT-950, B30, A29-TWS, A41-TWS;All model s the function, software and electric circuit are the same, only with a product color, appearan...

lang:fi score:27 filesize: 3.4 M page count: 1 document date: 2015-06-03

FCC RF Exposure

EUT Description: **Bluetooth Headphones**
Model No.: **AH-806**
FCC ID: **2A4NUAH-806**

1. Limits
According to KDB 447498 D01 General RF Exposure Guidance v06 The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances <50 mm are determined by:
[max power of channel, including turn-up tolerance, mW/0.001m, test separation distance, mm] / (4000) < 3 for 1-g SAR and < 7 for 10-g SAR SAR.

Where:
Result P/D/F:
F = the RF channel transmit frequency in GHz
P = Maximum turn-up power in mW
D = min. test separation distance in mm

2. Test Result of RF Exposure Evaluation

	Output power (dBm)	Turn Up Power (dBm)	Max. power mW	Min test separation distance mm	Result	Limit	SAR Test Exclusion
ESR	-3.38	2.24 (3.3)	2.259	5	0.705	3.0	Pass

Note:
PK Output power= conducted power
Conducted power see the test report H922020180439-E
Antenna gain: 2.55dB
Per KDB 447498 D01, when the minimum test separation distance is < 5 mm, a distance of 5 mm is applied to determine SAR test exclusion. The test exclusion threshold is 0.705 which is <= 3, SAR testing is not required.

Note: Evaluation Thresholds Resulting max. power of channel, including turn-up tolerance, mW/0.001m, test separation distance, mm] / (4000)
F = the RF channel transmit frequency in GHz
D = min. test separation distance in mm

[pdf] Test Report SAR Rating

Microsoft Word MPE Test report Administrator Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NUAH 2A4NUAH806 ah

FCC RF Exposure EUT Description: Bluetooth Headphones Model No.: **AH-806** FCC ID: 2A4NUAH-806 1. Limits According to KDB 447498 D01 General RF Exposure Guidance v06 The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances 50 mm are determined by: max power of ...
lang:en score:27 filesize: 77 K page_count: 1 document date: 2022-02-24

RF Exposure evaluation

FCC ID: 2A4NUAH-806

1.1. Applicable Standard
According to §1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission's guidelines.
According to §1.1307 and §1.1309 RF exposure equipment
KDB 447498 D01, Models and Portable Devices RF Exposure Procedures and Equipment Authorization Policies

1.2. Requirement
According to KDB 447498 D01 General RF Exposure Guidance v06 Section 4.2.1 Bluetooth SAR test exclusion considerations: "Unless specifically required by the published RF exposure KDB procedures, manufacturers should not test and/or certify SAR exposure for general population exposure conditions, for measurement or numerical simulation, is not required when the corresponding SAR test exclusion threshold condition, tolerance, is satisfied. These test exclusion conditions are based on device-based test design and maximum conducted power (mW) and RF channel transmit frequency, tolerance for turn-up tolerance, and the minimum test separation distance required for the exposure conditions. The minimum test separation distance is determined by the smallest distance from the antenna and radiating structures or other surface of the device, according to the test form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander (see §1.1307(a)(1)). To qualify for SAR test exclusion, the test separation distance applied must be fully supported and justified by the operating configurations and exposure conditions of the transmitter and applicable test platform requirements, typically the SAR measurement or SAR analysis report, according to the required platform RF exposure KDB procedures. When no other RF exposure testing or reporting is required, a statement of justification and compliance must be included in the equipment approval, in lieu of the SAR report, to qualify for the SAR test exclusion. When required, the device specific conditions described in the other published RF exposure KDB procedures must be included in the equipment approval, for example, handheld PTT for two-way radios, handheld, laptop & tablet, etc. (2).
[max. power of channel, including turn-up tolerance, mW/0.001m, test separation distance, mm] / (4000) < 3 for 1-g SAR and < 7 for 10-g SAR SAR, where:
• F (GHz) is the RF channel transmit frequency in GHz
• Power and distance are rounded to the nearest mill and mm before calculation
• The result is rounded to one decimal place for comparison
• 3.0 and 7.0 are referred to as the numeric thresholds and mm before calculation
The test exclusions are applicable only when the minimum test separation distance is < 50 mm and for frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is < 5 mm, a distance of 5 mm according to §1.1307(a)(1) is applied to determine SAR test exclusion.

1.3. Manufacturing tolerance

Channel	Channel 38	Channel 39	Channel 78
Output power (dBm)	0.0	0.0	0.0
Turn-up tolerance (dBm)	0.0	0.0	0.0

Channel	Channel 38	Channel 39	Channel 78
Output power (dBm)	0.0	0.0	0.0
Turn-up tolerance (dBm)	0.0	0.0	0.0

[pdf] SAR Rating

RF Exposure info Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NU 2A4NUAH806 ah
FCC ID: 2A4NUAH-806 RF Exposure evaluation 1.1. Applicable Standard According to 1.1307 b 1 , systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission s guidelines....
lang:en score:27 filesize: 140.38 K page_count: 2 document date: 2022-02-22

Shenzhen Fei Wo De Electronics Co., Ltd
Agent Authorization

Company: Shenzhen Fei Wo De Electronics Co., Ltd
Address: Rm. 1002 8 Block Saige Keji Yuan Huaqiangbei Road, Futian District, Shenzhen Guangdong, China
Product Name: Bluetooth Headphones
Model Number(s): AH-806, AH-806E, CT-950, B30, A29-TWS, A41-TWS
Product Description: Bluetooth Headphones

We authorize MCOM Labs Inc. 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MCOM Labs Inc. is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to disclose any issues concerning the approval application. Any and all acts carried out by MCOM Labs on our behalf shall have the same effect as acts of our own.

Signature:  Date: Feb. 24, 2022
Name: Xuehua Mo
Title: Manager
Company: Shenzhen Fei Wo De Electronics Co., Ltd

[pdf] Agent Authorization

Microsoft Word Agent Authorization Rev 1 0 Administrator Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NUAH 2A4NUAH806 ah
Shenzhen Fei Wo De Electronics Co., Ltd Agent Authorization Company: Shenzhen Fei Wo De Electronics Co., Ltd Address: Rm.1002 8 Block Saige Keji Yuan Huaqiangbei Road, Futian District, Shenzhen Guangdong, China Product Name: Bluetooth Headphones Model Number s : **AH-806, AH-806E**, CT-950, B30, A29-TWS...
lang:en score:27 filesize: 14.21 K page_count: 1 document date: 2022-02-24

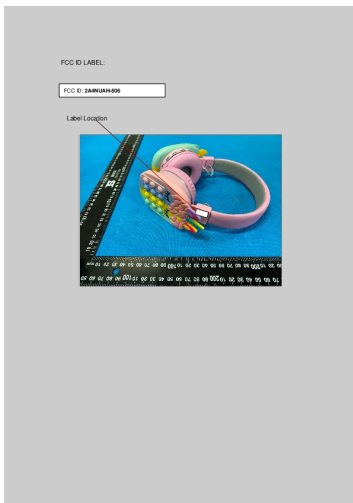
CTA
1. Bao'an District, Shenzhen, China

Applicant's name

QPSK, F1400PSK

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

Test Report DSS BT Part 1 Shenzhen Fei Wo De Electronics Co Ltd AH 806 Bluetooth Headphones 2A4NU 2A4NUAH806 ah
Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Co ... : Compiled by position printed name signature ...: CTA22021400301 2A4NU-**AH-806** File administrators Kevin Liu Supervised by position printed name signature ...: Project En...
lang:en score:26 filesize: 3.97 M page_count: 30 document date: 2022-02-23



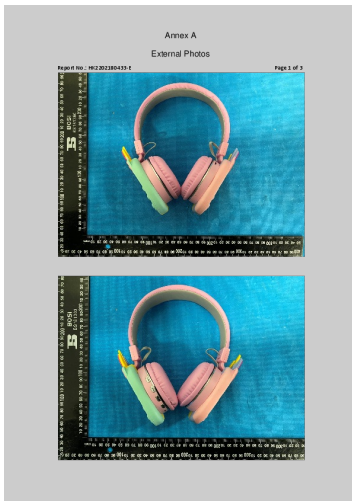
[\[pdf\]](#) Label

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lang:en score:14 filesize: 359.31 K page_count: 1 document date: 2022-02-24



[\[pdf\]](#) Product Photos Teardown

Microsoft Word Internal photos Administrator Photos Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NUAH 2A4NUAH806 ah
Report No.: HK2202180433-E Annex B Internal Photo Page 1 of 3 Report No.: HK2202180433-E Page 2 of 3 Antenna Report No.: HK2202180433-E Page 3 of 3 ...
lang:en score:14 filesize: 3.3 M page_count: 3 document date: 2022-02-24

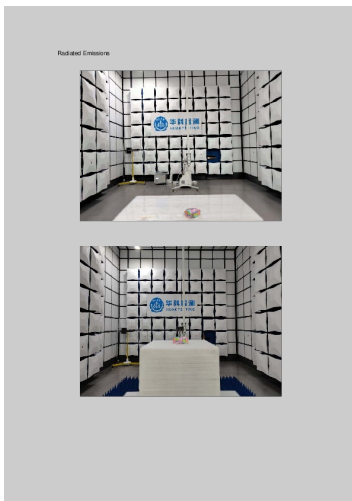


[\[pdf\]](#) Product Photos

Microsoft Word External photos Administrator Photos Shenzhen Fei Wo De Electronics Co Ltd AH 806
2A4NUAH 2A4NUAH806 ah

...

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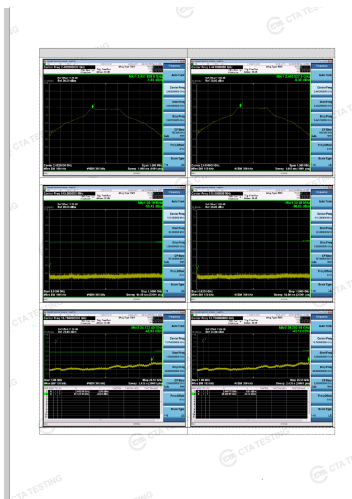


[\[pdf\]](#) Product Photos

Microsoft Word Test photos Administrator Setup Photos Shenzhen Fei Wo De Electronics Co Ltd AH 806
2A4NUAH 2A4NUAH806 ah

Radiated Emissions Conducted Emission ...

lang:en score:13 filesize: 240.95 K page_count: 2 document date: 2022-02-24

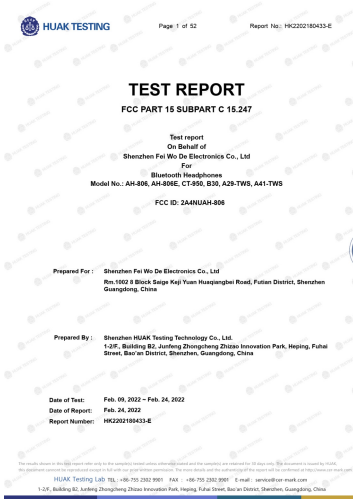


[\[pdf\]](#) Test Report

Test Report DSS BT Part 2 Shenzhen Fei Wo De Electronics Co Ltd AH 806 Bluetooth Headphones
2A4NU 2A4NUAH806 ah

Report No.: CTA22021400301 GFSK CH00 Page 31 of 43 GFSK CH39 reference
reference 30MHz-1G 30MHz-1G 1G-25G 1G-25G Shenzhen CTA Testing Technology
Co., Ltd. Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai
Street, Bao an District, Shenzhen, China Tel: 86-755 2322 5875...

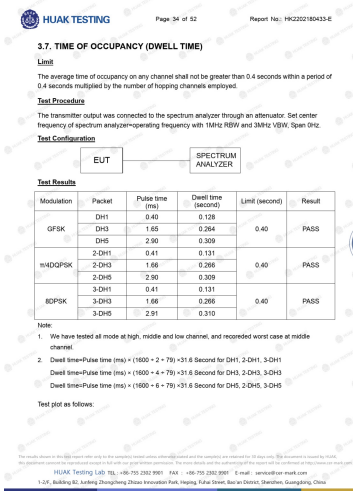
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[pdf] Test Report

Microsoft Word AH 806 FCC ID 15 247 Test Report EDR Administrator Shenzhen Fei Wo De Electronics Co Ltd 2A4NUAH 2A4NUAH806 ah

lang:en score:13 filesize: 2.48 M page_count: 33 document date: 2022-02-24



[pdf] Test Report

Microsoft Word AH 806 FCC ID 15 247 Test Report EDR Administrator Shenzhen Fei Wo De Electronics Co Ltd 2A4NUAH 2A4NUAH806 ah

Page 34 of 52 Report No.: HK2202180433-E 3.7. TIME OF OCCUPANCY DWELL TIME Limit The average time of occupancy on any channel shall not be greater than 0.4 seconds within a period of 0.4 seconds multiplied by the number of hopping channels employed. Test Procedure The transmitter output was conn...

lang:en score:13 filesize: 4.64 M page_count: 19 document date: 2022-02-24

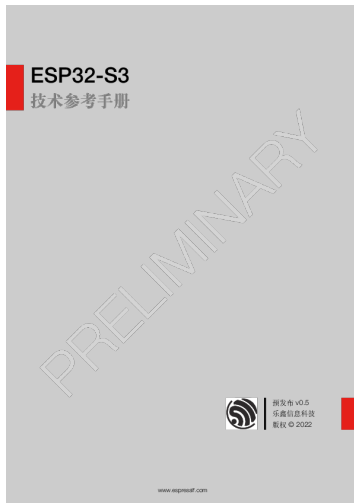


[pdf] Confidentiality Request Letter

Microsoft Word FCC Short Long Term Confidentiality Request Rev4 1 Administrator Shenzhen Fei Wo De Electronics Co Ltd AH 806 2A4NUAH 2A4NUAH806 ah

Shenzhen Fei Wo De Electronics Co., Ltd Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA Subject; Request for Confidentiality FCC ID: 2A4NUAH-806 Date: Feb. 24, 2022 To Whom It May Concern, Pursuant to the provisions of the Commissi...

lang:en score:13 filesize: 14.61 K page_count: 1 document date: 2022-02-24



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

esp32 s3 technical reference manual cn espressif sites default files documentation |||

ESP32S3 PRELIMINARY v0.5 2022 www.espressif.com ESP32S3 ESP32-S3 ESP32-S3 aaaab No. ESP32-S3 1 I2C I2C 2 3 I2S I2S 4 Camera LCD CAM-LCD 5 RMT Y 6 RNG 7 eFuse eFuse 8 PIE 9 R 10 PMS 11 USB OTG USB 12 UART UART 13 DS A 14 TIMG 15 WDT 16 DMA ...

lang:it **score:11** filesize: 10.35 M page_count: 905 document date: 2022-04-06



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

ESP32S3 esp32 s3 technical reference manual cn espressif sites default files documentation |||

ESP32S3 PRELIMINARY v0.6 2022 www.espressif.com ESP32S3 ESP32-S3 ESP32-S3 aaaab No. ESP32-S3 1 I2C I2C 2 3 I2S I2S 4 Camera LCD CAM-LCD 5 RMT 6 RNG Y 7 eFuse eFuse 8 PIE 9 10 PMS 11 USB OTG USB R 12 UART UART 13 DS 14 TIMG 15 WDT A 16 DMA ...

lang:it **score:11** filesize: 10.78 M page_count: 906 document date: 2022-06-01