

RF EXPOSURE Test Report

Report No. : MTi260209013-0107E2
Date of issue : 2026-04-08
Applicant : CG Mobile SAS
Product : Wireless Headphones
Model(s) : SP-V28
Series model : Please refer to the remark
FCC ID : 2A7J2-GUBHV28

Shenzhen Microtest Co., Ltd.

Series model Remark : SP-V28 GUBHV28HGCSMK, SP-V28 GUBHV28HGCSMP,
SP-V28 GUBHV28HGCSMW, SP-V28 GUBHV28HGCSME,
SP-V28 GUBHV28HGCSMO, SP-V28 GUBHV28HGCSMB,
SP-V28 GUBHV28HGCSMU, SP-V28 GUBHV28HGCSMT,
SP-V28 GUBHV28HGCSMF, SP-V28 GUBHV28HGCSMI,
SP-V28 GUBHV28HGCSMA, SP-V28 GUBHV28HGCTMK,
SP-V28 GUBHV28HGCTMP, SP-V28 GUBHV28HGCTMW,
SP-V28 GUBHV28HGCTME, SP-V28 GUBHV28HGCTMO,
SP-V28 GUBHV28HGCTMB, SP-V28 GUBHV28HGCTMU,
SP-V28 GUBHV28HGCTMT, SP-V28 GUBHV28HGCTMF,
SP-V28 GUBHV28HGCTMI, SP-V28 GUBHV28HSCSMK,
SP-V28 GUBHV28HSCSMP, SP-V28 GUBHV28HSCSMW,
SP-V28 GUBHV28HSCSME, SP-V28 GUBHV28HSCSMO,
SP-V28 GUBHV28HSCSMB, SP-V28 GUBHV28HSCSMU,
SP-V28 GUBHV28HSCSMT, SP-V28 GUBHV28HSCSMF,
SP-V28 GUBHV28HSCSMI, SP-V28 GUBHV28HSCSMA,
SP-V28 GUBHV28HSCTMK, SP-V28 GUBHV28HSCTMP,
SP-V28 GUBHV28HSCTMW, SP-V28 GUBHV28HSCTME,
SP-V28 GUBHV28HSCTMO, SP-V28 GUBHV28HSCTMB,
SP-V28 GUBHV28HSCTMU, SP-V28 GUBHV28HSCTMT,
SP-V28 GUBHV28HSCTMF, SP-V28 GUBHV28HSCTMI,
SP-V28 GUBHV28HSCTMA, SP-V28 DKBH6BT25PSLPTK,
SP-V28 DKBH6BT25PSLPTE, SP-V28 DKBH6BT25PSLPTP,
SP-V28 DKBH6BT25PSLPTU, SP-V28 DKBH6BT25PSLPTF,
SP-V28 DKBH6BT25PSLPTV, SP-V28 DKBH6BT25PSLP SK,
SP-V28 DKBH6BT25PSLPSE, SP-V28 DKBH6BT25PSLPSP,
SP-V28 DKBH6BT25PSLP SU, SP-V28 DKBH6BT25PSLP SF,
SP-V28 DKBH6BT25PSLP SV, SP-V28 LCBH6BT28PSLPK,
SP-V28 LCBH6BT28PSLPV, SP-V28 LCBH6BT28PSLPR,
SP-V28 LCBH6BT28PSLPN, SP-V28 LCBH6BT28PSLPW,
SP-V28 LCBH6BT28PSLPA, SP-V28 LCBH6BT28PSLPG,
SP-V28 KLBH6BT28IKPK, SP-V28 KLBH6BT28IKPG,
SP-V28 KLBH6BT28IKPO, SP-V28 KLBH6BT28IKPV,
SP-V28 KLBH6BT28IKPP, SP-V28 KLBH6BT28IKPU,
SP-V28 KLBH6BT28KCPK, SP-V28 KLBH6BT28KCPG,
SP-V28 BMBH6BT28MPK, SP-V28 BMBH6BT28MPG,
SP-V28 BMBH6BT28MPB, SP-V28 BMBH6BT28MPA,

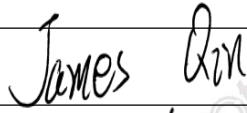
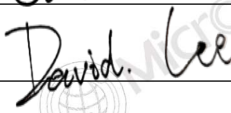
SP-V28 BMBH6BTv28SPK, SP-V28 BMBH6BTv28SPG,
SP-V28 BMBH6BTv28SPB, SP-V28 BMBH6BTv28SPA,
SP-V28 HKBH6BTv28KTPK, SP-V28 HKBH6BTv28KTPG,
SP-V28 HKBH6BTv28KTPO, SP-V28 HKBH6BTv28KTPP,
SP-V28 HKBH6BTv28KTPU, SP-V28 HKBH6BTv28KSPK,
SP-V28 HKBH6BTv28KSPG, SP-V28 HKBH6BTv28KSPO,
SP-V28 HKBH6BTv28KSPP, SP-V28 HKBH6BTv28KSPU,
SP-V28 RBBH6BTv28BTPK, SP-V28 RBBH6BTv28BTPG,
SP-V28 RBBH6BTv28BTPO, SP-V28 RBBH6BTv28BTPP,
SP-V28 RBBH6BTv28BTPU, SP-V28 GUOBHV28HGCSMK,
SP-V28 GUOBHV28HGCSMP, SP-V28 GUOBHV28HGCSMW,
SP-V28 GUOBHV28HGCSME, SP-V28 GUOBHV28HGCSMO,
SP-V28 GUOBHV28HGCSMB, SP-V28 GUOBHV28HGCSMU,
SP-V28 GUOBHV28HGCSMT, SP-V28 GUOBHV28HGCSMF,
SP-V28 GUOBHV28HGCSMI, SP-V28 GUOBHV28HGCSMA,
SP-V28 GUOBHV28HGCTMK, SP-V28 GUOBHV28HGCTMP,
SP-V28 GUOBHV28HGCTMW, SP-V28 GUOBHV28HGCTME,
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SP-V28 GUOBHV28HGCTMF, SP-V28 GUOBHV28HGCTMI,
SP-V28 GUOBHV28HSCSMK, SP-V28 GUOBHV28HSCSMP,
SP-V28 GUOBHV28HSCSMW, SP-V28 GUOBHV28HSCSME,
SP-V28 GUOBHV28HSCSMO, SP-V28 GUOBHV28HSCSMB,
SP-V28 GUOBHV28HSCSMU, SP-V28 GUOBHV28HSCSMT,
SP-V28 GUOBHV28HSCSMF, SP-V28 GUOBHV28HSCSMI,
SP-V28 GUOBHV28HSCSMA, SP-V28 GUOBHV28HSCCTMK,
SP-V28 GUOBHV28HSCCTMP, SP-V28 GUOBHV28HSCCTMW,
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SP-V28 GUOBHV28HSCCTMT, SP-V28 GUOBHV28HSCCTMF,
SP-V28 GUOBHV28HSCCTMI, SP-V28 GUOBHV28HSCCTMA

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TEST REPORT

Report No.: MTi260209013-0107E2

Test Result Certification		
Applicant	CG Mobile SAS	
Applicant Address	39 rue de Courcelles, 75008 Paris - France	
Manufacturer	Shenzhen Jsound Technologies Co., Limited	
Manufacturer Address	RM 401,601, Building 13, No.23,Songshanzai Rd, Xinhe Community, Fucheng Street, Longhua,Shenzhen,China	
Factory	Shenzhen Jsound Technologies Co., Limited	
Factory Address	RM 401,601, Building 13, No.23,Songshanzai Rd, Xinhe Community, Fucheng Street, Longhua,Shenzhen,China	
Product description		
Product name	Wireless Headphones	
Trademark	GUESS / DKNY / LACOSTE/KARL LAGERFELD /BMW / HELLO KITTY /RED BULL	
Model name	SP-V28	
Series Model(s)	Please refer to the remark	
Standards	47 CFR Part 2.1093	
Test method	KDB 447498 D01 v06	
Testing Information		
Date of test	2026-03-31 to 2026-04-03	
Test Result	Pass	
Prepared by:	James Qin	
Reviewed by:	David Lee	
Approved by:	Lewis Lian	

1 Standalone SAR test exclusion considerations

Unless specifically required by the published RF exposure KDB procedures, standalone 1-g head or body and 10-g extremity SAR evaluation for general population exposure conditions, by measurement or numerical simulation, is not required when the corresponding SAR Test Exclusion Threshold condition(s), listed below, is (are) satisfied.

These test exclusion conditions are based on source-based time-averaged maximum conducted output power of the RF channel requiring evaluation, adjusted for tune-up tolerance, and the minimum test separation distance required for the exposure conditions.

The minimum test separation distance defined in 4.1 f) is determined by the smallest distance from the antenna and radiating structures or outer surface of the device, according to the host form factor, exposure conditions and platform requirements, to any part of the body or extremity of a user or bystander.

To qualify for SAR test exclusion, the test separation distances applied must be fully explained and justified, typically in the SAR measurement or SAR analysis report, by the operating configurations and exposure conditions of the transmitter and applicable host platform requirements, according to the required published RF exposure KDB procedures.

When no other RF exposure testing or reporting are required, a statement of justification and compliance must be included in the equipment approval, in lieu of the SAR report, to qualify for SAR test exclusion.

When required, the device specific conditions described in the other published RF exposure KDB procedures must be satisfied before applying these SAR test exclusion provisions.

- a) For 100 MHz to 6 GHz and test separation distances ≤ 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following:

$$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \cdot [\sqrt{f(\text{GHz})}] \leq 3.0 \text{ for 1-g SAR, and } \leq 7.5 \text{ for 10-g extremity SAR, where}$$

- $f_{(\text{GHz})}$ is the RF channel transmit frequency in GHz
- Power and distance are rounded to the nearest mW and mm before calculation
- The result is rounded to one decimal place for comparison
- The values 3.0 and 7.5 are referred to as *numeric thresholds* in step b) below

The test exclusions are applicable only when the minimum test separation distance is ≤ 50 mm, and for transmission frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is < 5 mm, a distance of 5 mm according to 4.1 f) is applied to determine SAR test exclusion.

- b) For 100 MHz to 6 GHz and test separation distances > 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following (also illustrated in Appendix B):

- 1) $\{[\text{Power allowed at } \textit{numeric threshold} \text{ for 50 mm in step a)}] + [(\text{test separation distance} - 50 \text{ mm}) \cdot (f(\text{MHz})/150)]\}$ mW, for 100 MHz to 1500 MHz
- 2) $\{[\text{Power allowed at } \textit{numeric threshold} \text{ for 50 mm in step a)}] + [(\text{test separation distance} - 50 \text{ mm}) \cdot 10]\}$ mW, for > 1500 MHz and ≤ 6 GHz

- c) For frequencies below 100 MHz, the following may be considered for SAR test exclusion (also illustrated in Appendix C):

- 1) For test separation distances > 50 mm and < 200 mm, the power threshold at the corresponding test separation distance at 100 MHz in step b) is multiplied by $[1 + \log(100/f(\text{MHz}))]$

- 2) For test separation distances ≤ 50 mm, the power threshold determined by the equation in c) 1) for 50 mm and 100 MHz is multiplied by $\frac{1}{2}$
- 3) SAR measurement procedures are not established below 100 MHz.

When SAR test exclusion cannot be applied, a KDB inquiry is required to determine SAR evaluation requirements for any SAR test results below 100 MHz to be acceptable.

2 SAR Test Exclusion Thresholds

We use 5mm as separation distance to calculated.

BR&EDR:

Transmit Frequency (GHz)	Mode	Measured Power (dBm)	Tune-up power (dBm)	Max tune-up	Result	1g SAR test exclusion threshold
				power(dBm)	calculation	
2402	GFSK	-3.44	-3 $\pm$ 1	-2	0.1956	3
2441		-3.44	-3 $\pm$ 1	-2	0.1972	3
2480		-2.20	-2 $\pm$ 1	-1	0.2502	3
2402	$\pi/4$ -DQPSK	-2.72	-2 $\pm$ 1	-1	0.2462	3
2441		-2.69	-2 $\pm$ 1	-1	0.2482	3
2480		-1.48	-1 $\pm$ 1	0	0.3150	3

Conclusion:

For the max result: $0.3150 \leq 3.0$ for 1g SAR test exclusion threshold, No SAR is required.

Statement

1. This report is invalid without the seal and signature of the laboratory.
2. The test results of this report are only responsible for the samples submitted. Client shall be responsible for representativeness of the sample and authenticity of the material.
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***** END OF REPORT *****