ОРИГИНАЛ - Certificate of Conformity DLE-260709016C

Certificate of Conformity

Certificate Number: DLE-260709016C

Applicant: **Shenzhen Pengwei Digital Technology Co., Ltd.**
Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City

Manufacturer: **Shenzhen Pengwei Digital Technology Co., Ltd.**
Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City

Product Name: **Earphone**

Model Number: **U39**

Essential requirement		Applied Standards	Report Number
Art.3.1(a)	Health	EN 62479:2010, EN 50663:2017	DLE-260709016-1R
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.3.1 (2024-09)	DLE-260709016-2R
Art.3.2	Radio	ETSI EN 300 328 V2.2.2 (2019-07)	DLE-260709016-3R
Art.3.1(a)	Safety	EN IEC 62368-1:2024+A11:2024	DLS-260709014R

The EUT described above has been tested by us with the listed standards and found in compliance with the council Radio Equipment Directive(RED) 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this RE Directive. It is only valid in connection with the test report number as listed.

CE

Shenzhen DL Testing Technology Co.,Ltd.
Approved

Manager
Jul. 16, 2026

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, It is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.
101-201,Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Web: www.dl-cert.com E-mail: Service@dl-cert.com Tel: 400-688-3552

СЕРТИФИКАТ ЗА СЪОТВЕТСТВИЕ

Превод на оригиналния Certificate of Conformity № DLE-260709016C

Номер на сертификата: DLE-260709016C

Заявител: Shenzhen Pengwei Digital Technology Co., Ltd.

Адрес: Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town, LongGang District, Shenzhen City

Производител: Shenzhen Pengwei Digital Technology Co., Ltd.

Адрес: Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town, LongGang District, Shenzhen City

Наименование на продукта: Earphone

Модел: U39

Съществено изискване	Приложени стандарти	Доклад №
Art.3.1(a) Здраве	EN 62479:2010; EN 50663:2017	DLE-260709016-1R
Art.3.1(b) EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09)	DLE-260709016-2R
Art.3.2 Радио	ETSI EN 300 328 V2.2.2 (2019-07)	DLE-260709016-3R
Art.3.1(a) Безопасност	EN IEC 62368-1:2024+A11:2024	DLS-260709014R

Описаното по-горе изпитвано оборудване (EUT) е изпитано съгласно посочените стандарти и е установено съответствие с Директива 2014/53/EU относно радиосъоръженията (RED). CE маркировката може да се използва за удостоверяване на съответствието с тази директива. Сертификатът е валиден само във връзка с посочените номера на изпитвателни доклади.

Подпис, печат и дата: запазени в оригинала на предходната страница (Manager, Jul. 16, 2026).

Забележка: DLS-260709014R (Safety) е посочен в сертификата, но не е предоставен в този комплект.

TEST REPORT

Applicant:	Shenzhen Pengwei Digital Technology Co., Ltd.
Address:	Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City
Manufacturer:	Shenzhen Pengwei Digital Technology Co., Ltd.
Address:	Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City
Product Name:	Earphone
Trade Mark:	N/A
Model Number:	U39
Date of Receipt:	Jul. 09, 2026
Test Date:	Jul. 09, 2026 - Jul. 17, 2026
Date of Report:	Jul. 17, 2026
Prepared By:	Shenzhen DL Testing Technology Co., Ltd.
Address:	101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Applicable Standards:	EN 62479:2010, EN 50663:2017
Test Result:	Pass
Report Number:	DLE-260709016-1R

Prepared (Engineer):	Alisa Song
Reviewer (Supervisor):	Jack Bu
Approved (Manager):	Jade Yang

This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.

ОБОБЩЕНИЕ НА EMF ИЗПИТВАНЕТО

Превод и синтез на Test Report DLE-260709016-1R

Заявител / Производител: Shenzhen Pengwei Digital Technology Co., Ltd.

Продукт / Модел: Earphone / U39

Стандарти: EN 62479:2010; EN 50663:2017

Дата на доклада: Jul. 17, 2026

Общ резултат: PASS (СЪОТВЕТСТВА)

Резултат от оценката на експозицията на електромагнитни полета

Показател	Стойност
Max Output Power	0.03 dBm
Max Output Power	1.00693 mW
Limit	20 mW
Result	Pass

Оригиналният подпис и печат на лабораторията са запазени на предходната страница.

TEST REPORT

Applicant:	Shenzhen Pengwei Digital Technology Co., Ltd.
Address:	Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City
Manufacturer:	Shenzhen Pengwei Digital Technology Co., Ltd.
Address:	Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City
Product Name:	Earphone
Trade Mark:	N/A
Model Number:	U39
Date of Receipt:	Jul. 09, 2026
Test Date:	Jul. 09, 2026 - Jul. 17, 2026
Date of Report:	Jul. 17, 2026
Prepared By:	Shenzhen DL Testing Technology Co., Ltd.
Address:	101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Applicable Standards:	ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.3.1 (2024-09) EN 55032:2015+A1:2020, EN 55035:2017+A11:2020
Test Result:	Pass
Report Number:	DLE-260709016-2R

Prepared (Engineer):	Alisa Song
Reviewer (Supervisor):	Jack Bu
Approved (Manager):	Jade Yang



This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.

ОБОБЩЕНИЕ НА ЕМС ИЗПИТВАНЕТО

Превод и синтез на Test Report DLE-260709016-2R

Продукт / Модел: Earphone / U39

Стандарти: ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-17 V3.3.1 (2024-09)

Допълнителни стандарти: EN 55032:2015+A1:2020; EN 55035:2017+A11:2020

Общ резултат: PASS (СЪОТВЕТСТВА)

Изпитване	Критерий	Резултат
Radiated Emission below 1GHz	Class B	PASS
Radiated Emission above 1GHz	Class B	PASS
Electrostatic Discharge	B	PASS
RF electromagnetic field	A	PASS
Conducted Emission at power ports	Class B	N/A
Conducted Emission at LAN port	Class B	N/A
Harmonic Current Emission	Class A	N/A
Voltage Fluctuations & Flicker	-	N/A
Fast transients	B	N/A
Surges	B	N/A
Injected Current	A	N/A
Voltage Interruptions / Dips	B / C / C	N/A

N/A = изпитването е отбелязано като неприложимо в оригиналния доклад.

RADIO TEST REPORT

Applicant:	Shenzhen Pengwei Digital Technology Co., Ltd.
Address:	Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City
Manufacturer:	Shenzhen Pengwei Digital Technology Co., Ltd.
Address:	Room 206 GuoBaoAnFang Building Pingxin North Road PingHu Town LongGang District Shenzhen City
Product Name:	Earphone
Trade Mark:	N/A
Model Number:	U39
Date of Receipt:	Jul. 09, 2026
Test Date:	Jul. 09, 2026 - Jul. 17, 2026
Date of Report:	Jul. 17, 2026
Prepared By:	Shenzhen DL Testing Technology Co., Ltd.
Address:	101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China
Applicable Standards:	ETSI EN 300 328 V2.2.2 (2019-07)
Test Result:	Pass
Report Number:	DLE-260709016-3R

Prepared (Engineer):	Alisa Song
Reviewer (Supervisor):	Jack Bu
Approved (Manager):	Jade Yang

This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.

ОБОБЩЕНИЕ НА РАДИО ИЗПИТВАНЕТО

Превод и синтез на Radio Test Report DLE-260709016-3R

Продукт / Модел: Earphone / U39

Стандарт: ETSI EN 300 328 V2.2.2 (2019-07)

Работна честота: 2402~2480 MHz

Модулация: GFSK, π/4 DQPSK

Общ резултат: PASS (СЪОТВЕТСТВА)

Изпитване	Резултат
RF output power	PASS
Accumulated Transmit Time, Frequency Occupation and Hopping Sequence	PASS
Hopping Frequency Separation	PASS
Occupied Channel Bandwidth	PASS
Transmitter unwanted emissions - out-of-band domain	PASS
Transmitter unwanted emissions - spurious domain	PASS
Receiver spurious emissions	PASS
Receiver Blocking	PASS
Duty Cycle, Tx-sequence, Tx-gap	N/A
Medium Utilization (MU) factor	N/A
Adaptivity (Adaptive FHSS)	N/A
Geo-location capability	N/A

N/A = изпитването е отбелязано като неприложимо в оригиналния доклад.