



EDIFIER NeoBuds Pro 3

GTM Deck Version 1.2

2025/07/03

NeoBuds Pro 3

True Wireless Noise Cancelling Earbuds

Advanced Active Noise Cancellation

- The EDIFIER **WIDE-BAND MULTI-CHANNEL ANC**® technology adds an independent feed-forward noise cancellation channel that exerts the noise reduction ability of the Knowles balanced armature to Hybrid ANC channels, extending the noise cancellation depth to **-50dB** and the noise cancellation bandwidth to **4kHz**.
- **Adaptive ANC** automatically offers the most suitable noise cancellation mode.
- Adjustable noise control settings (high/medium/low/ambient sound/wind reduction) for customized noise cancellation experience in different environments.

Sound Quality

- Dual drivers, **dynamic and balanced armature driver**, guarantee a unique sound character.
- **Digital signal processing with active crossover**, blending the two types of audio transducers into harmony and creating a balanced mix of bass, mid-range and treble.
- **Hi-Res** Audio Wireless certified.
- Supports HD codecs: **LDAC**, **LHDC**.

Immersive Spatial Audio

- **Spatial Audio** with dynamic **head-tracking** brings you a more realistic, three-dimensional and immersive listening experience

Clear Calls

- **4 high-sensitivity mics** in each earbuds and totally 8 mics in whole product, provide sufficient hardware for clear voice pick-up.
- **AI algorithm** enabled voice pick-up for hands-free phone calls, even under noise environments.

Battery Life & Charging

- Around **36 hours** of long battery life (ANC OFF).
- Supports fast charging, a 15 minutes charging for 3 hours playback time.



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Bluetooth Feature

- Using latest **Bluetooth V5.4** chipset for glitchless audio streaming and a stable connection.
- Support **multipoint connection**, allowing earbuds to connect two host devices at the same time and instantly switching between music, videos and calls.

Low latency

- 80ms low latency in game mode, synchronize your audio with the action you see on the screen.

User-friendly Functions

- Customizable and preset EQ , customizable controls via EDIFIER ConneX App.
- 8 LED color options to enhance personalized experience.
- Press control, simple and prevent accidental touch.
- Wearing detection enables automatic music pause/play.
- IP54 certified for daily active use.



5.4

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Black



Starlight



Blue

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Technical Specification

Bluetooth	V5.4
Bluetooth Protocol	A2DP,AVRCP,HFP
Effective Distance	10M
Playtime (hours)	ANC ON: 6+18hrs=24hrs ANC OFF: 9+27hrs=36hrs
Battery Capacity	55mAh (earbuds) 500mAh(Charging case)
Charging Port	USB-C
Input	5V/200mA (earbuds) 5V/1A (Charging case)
Charging Time	about 1h (Charging case) about 1h (earbuds)
Weight	59g

Audio Coding	LDAC、LHDC5.0、SBC
Driver	balanced armature driver+Φ10mm dynamic driver
Impedence	24 Ω (dynamic driver) 16 Ω (armature driver)
Sound Pressure Level	92±3dB(A)
Frequency Response	20Hz-40KHz
Mircophones	8 (4 pcs per side)
Minimum/Maximum charger power (W)	3-5W
IP Rating	IP54
Dimension (L x W x H mm)	33.07*20.67*26.18mm(Earbuds) 64*54*30.5mm(Charging case)

**The specifications and functions are subject to the final launched product .*

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Packaging Structure & Layout

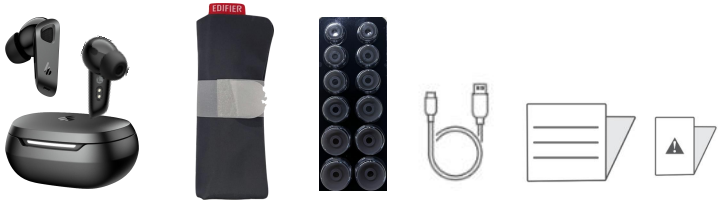


Carton Configuration

Product Weight	Around 59 g (net weight)
Inner Carton	121mm×67mm×121mm (L×W×H), around 0.301 kg (gross weight)
Master Carton	355mm×257mm×513mm (L×W×H), around 13.18 kg (gross weight)
PCS/CTN	40 pcs

Box Content

Item	Quantity
Earbuds	1
Charging Case	1
Ear-Tips (XXS/XS/S/M/L/XL/XXL)	7 sets
Charging Cable	1
Pouch	1
User Manual	1
Important safety information	1



EAN Code

Color Options	EAN Code
Black	6923520249664
Starlight	6923520249671
Blue	6923520249688

ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

1. Αρ. μοντέλου, εμπορικό σήμα:

Εμπορικό σήμα	EDIFIER
Όνομα μοντέλου	EDF200186

2. Όνομα και διεύθυνση του κατασκευαστή:

Όνομα του κατασκευαστή	Edifier International Limited
Διεύθυνση	Ταχυδρομική Θυρίδα 6264 Γενικό ταχυδρομείο Χονγκ Κονγκ

3. Αυτή η δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή.

4. Αντικείμενο της δήλωσης:

Όνομα προϊόντος	Όνομα μοντέλου	Όνομα πωλήσεων
Ασύρματα ακουστικά TWS με ακύρωση θορύβου	EDF200186	NeoBuds Pro 3

5. Το αντικείμενο της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνο με τη σχετική οδηγία νομοθεσίας εναρμόνισης της Ένωσης και με άλλη νομοθεσία εναρμόνισης της Ένωσης, όπου ισχύει:

Οδηγία 2014/53/ΕΕ για τον ραδιοεξοπλισμό
Οδηγία RoHS

6. Παραπομπές στα σχετικά εναρμονισμένα πρότυπα ή στις κοινές προδιαγραφές που χρησιμοποιούνται ή παραπομπές σε άλλες τεχνικές προδιαγραφές σε σχέση με τις οποίες δηλώνεται η συμμόρφωση:

Οδηγία για τον ραδιοεξοπλισμό	EN 55032: 2015+A11:2020+A1:2020; EN 61000-3-3: 2013+ A1:2019+A2:2021; EN IEC 61000-3-2: 2019+A1:2021+A2:2024; EN 55035: 2017+A11:2020; EN 301 489-1 V2.2.3; EN 301 489-17 V3.3.1; EN 300 328 V2.2.2; EN 62479:2010; EN IEC 62368-1:2020+A11:2020; EN IEC 62680-1-3:2022
Οδηγία RoHS	Περιορισμός της χρήσης ορισμένων επικίνδυνων ουσιών σε ηλεκτρικό και ηλεκτρονικό εξοπλισμό, 2011/65/ΕΕ Παράρτημα II και τροποποιητική Οδηγία (ΕΕ) 2015/863 καθώς και εναρμονισμένο πρότυπο RoHS EN IEC 63000: 2018.

7. Στοιχεία εξουσιοδοτημένων αντιπροσώπων της ΕΕ:

Όνομα: THEMIS AR Unterstützung UG Υπεύθυνος επικοινωνίας: Christopher Jones
Διεύθυνση: Beedstrasse 54, In Dusseldorf, (40468), Deutschland E-mail: legal@themisar.com

Υπογραφή: 
Εκτυπωμένο όνομα: Li Lanqiang
Θέση: Υπεύθυνος κέντρου πιστοποίησης
Τόπος και ημερομηνία έκδοσης: DongGuan 2025-7-7

EU DECLARATION OF CONFORMITY

1. Model No., trademark:

Trademark	EDIFIER
Model Name	EDF200186

2. Name and address of the manufacturer:

Name of the manufacturer	Edifier International Limited
Address	P.O. Box 6264 General Post Office, Hong Kong

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product Name	Model Name	Sales Name
True Wireless Noise Cancelling Earbuds	EDF200186	NeoBuds Pro 3

5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation directive and Other Union harmonisation legislation where applicable:

Radio Equipment Directive 2014/53/EU
RoHS Directive

6. References to the relevant harmonised standards or the common specifications used or references to the other technical specifications in relation to which conformity is declared:

Radio Equipment Directive	EN 55032: 2015+A11:2020+A1:2020; EN 61000-3-3: 2013+ A1:2019+A2:2021; EN IEC 61000-3-2: 2019+A1:2021+A2:2024; EN 55035: 2017+A11:2020; EN 301 489-1 V2.2.3; EN 301 489-17 V3.3.1; EN 300 328 V2.2.2; EN 62479:2010; EN IEC 62368-1:2020+A11:2020; EN IEC 62680-1-3:2022
RoHS Directive	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, 2011/65/EU Annex II and its amendment Directive (EU) 2015/863 as well as RoHS harmonized standard EN IEC 63000: 2018.

7. EU Authorized Representatives Details:

Name: THEMIS AR Unterstützung UG **Contact Person:** Christopher Jones

Address: Beedstrasse 54, In Dusseldorf, (40468),Deutschland **E-mail:** legal@themisar.com

Signature:



Printed name: Li Lanqiang

Position: Certification Center manager

Place and date of issue: DongGuan 2025-3-13

EDIFIER

Earbuds: Built-in Lithium-ion Battery

Name	Model	Trademark	Ratings
Rechargeable Li-ion Cell	M1154S3	Mic-power	3.85V, 55mAh, 0.212Wh



广东微电新能源有限公司

Guangdong Mic-power New Energy Co., Ltd.

EU DECLARATION OF CONFORMITY

1. Model No., trademark:

Trademark	MIC-POWER
Product Name	Rechargeable Li-ion Battery

2. Name and address of the manufacturer:

Name of the manufacturer	Guangdong Mic-power New Energy Co., LTD
Address	No.4 Xingju west road, Dongxing District, Dongjiang Hi-Tech Industrial Park, Huizhou, China.

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product	All MIC-POWER batteries for EDIFIER
Ratings and principal characteristics	Please see the signed Specification for details.
Photo	Please see the signed Specification for details.

(EU) 2023/1542 .The CE mark as shown below can be used , under the responsibility of the manufacturer after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives and regulations.



Signature:

Printed name: Guangdong Mic-power New Energy Co., LTD

Position: No.4 Xingju west road, Dongxing District, Dongjiang Hi-Tech Industrial Park, Huizhou, China.

Place and date of issue: 2024.4.22

公司名称: Guangdong Mic-power New Energy Co., LTD.

公司地址: No.4 Xingju west road, Dongxing District, Dongjiang Hi-Tech Industrial Park, Huizhou, China.

电话: 0752-3315939 传真: 0752-3315939 网站: www.mic-power.cn.com

Charging Case: Built-in Lithium-ion Battery

Name	Model	Trademark	Ratings and principal characteristics
Li-ion Rechargeable Battery	13300	CEL	3.7V, 500mAh, 1.85wh



EU DECLARATION OF CONFORMITY

1. Model No., trademark:

Trademark	CEL
Battery Category	Portable Battery
Model Name	N/A

2. Name and address of the manufacturer:

Name of the manufacturer	Dongguan Golden CEL Battery Co., Ltd.
Address	No.11, Yinhu Industrial park, JiaoYiTangManagement Zone, Tangxia, DongGuan, GuangDong, P.R. China

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration:

Product	All CEL batteries for EDIFIER
Ratings and principal characteristics	Please see the signed Specification for details.
Photo	Please see the signed Specification for details.

5. We herewith declare that the above mentioned products meet the provisions of the battery regulation (EU) 2023/1542 .The CE mark as shown below can be used , under the responsibility of the manufacturerafter completion of an EU Declaration of Conformity and compliance with all relevant EU Directives and regulations.



Signature:

Printed name:

Position:

Place and date of issue:



Dongguan Golden CEL Battery Co., Ltd.
No.11, Yinhu Industrial park, JiaoYiTangManagement Zone, Tangxia, DongGuan, GuangDong, P.R. China
0769-82195301 . 0769-87982226 . www.celbattery.com