

TDM.

User Manual

Bedienungsanleitung

Manuale utente



Gebruikershandleiding

Manuel d'utilisation

Manual de usuario

日本語 ユーザーマニュアル

Manual do utilizador



1 Twist both ear cups clockwise until they come together.



2

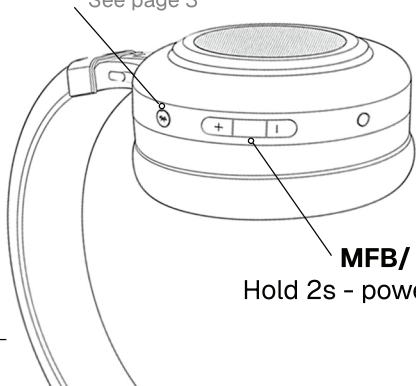
Keep twisting the ear cups until the two ends click together.



Mode/ Bluetooth

- Hold 3s - BT pairing
- Click to change modes

See page 3



MFB/ Play

Hold 2s - power on

Twist Modes



Twist to Switch – Instantly switches from headphones to Speakers when twisted.



Twist to Pause – Music pauses when twisted and resumes when untwisted.



Twist to Power – Twist to power down untwist to power up.



Manual Speaker – Speaker only, twist inactive.

Location tracking | Custom EQs |
Power settings + more



DOWNLOAD THE APP



LEGAL

Declaration of Conformity

Product Bluetooth Headphones

Model TDMNeo

Manufacturer **Vybe Audio LLC / DBA TDM.**

Directives **RED 2014/53/EU**

Standards **EN 300 328, EN 62368-1**

Signed copy available on request at tdmofficial.com/compliance.

TDM. NEO

LEGAL · DoC

FCC Caution

§ 15.19 Labeling requirements

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Changes or modification warning

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Caution — continued

§ 15.105 Information to the user

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure

RF exposure — portable device

The device has been evaluated to meet general RF exposure requirements.
The device can be used in portable exposure conditions without restriction.

Declaration of Conformity

TDM. Official Ltd. hereby declares that this product, TDM. Neo, is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.

IC Warning

IC Warning

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage; (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure

RF exposure — portable device

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

Certifications

FCC (USA)

Complies with FCC Part 15: (1) causes no harmful interference, (2) must accept interference received. Unauthorised modification may void operating authority.

IC (Canada)

Complies with ISED Canada's licence-exempt RSS standards. IC: [number to be added].

CE & RED (EU)

TDM-NEO-01 complies with EU Radio Equipment Directive 2014/53/EU.

UKCA (UK)

Complies with applicable UK statutory requirements for radio equipment.

Certifications — continued

RCM (Australia / NZ)

Complies with applicable ACMA radiocommunications and EMC standards. RCM number: [to be added].

Bluetooth® SIG

Word mark and logos owned by Bluetooth SIG, Inc., used under licence. Qualified product, QDID: [to be added].

WEEE

Do not dispose of with household waste. Take to an applicable collection point for electrical and electronic equipment recycling.

Battery disposal

Built-in battery must be removed by a qualified technician and recycled separately, per local regulations.



LEGAL

Safety information

English

No disassembly, puncture, heat, or open flame. Keep away from children.

Français

Ne pas démonter, percer, exposer à la chaleur ou une flamme. Tenir hors de portée des enfants.

Deutsch

Nicht zerlegen, durchstechen, Hitze oder offener Flamme aussetzen. Von Kindern fernhalten.

Español

No desmontar, perforar ni exponer al calor o llamas. Mantener alejado de niños.

TDM. NEO

LEGAL · SAFETY

LEGAL

Safety information — continued

Nederlands

Niet demonteren, doorboren of blootstellen aan hitte of open vuur. Buiten bereik van kinderen.

Português

Não desmontar, perfurar ou expor a calor ou chamas. Manter afastado de crianças.

日本語

分解、穴あけ、高温や火気への接触は避けてください。子供の手の届かない場所に保管してください。

简体中文

请勿拆卸、刺穿或使其接触高温和明火。请远离儿童。

Read fully before first use. Full safety and regulatory detail: scan the QR code on the inside front cover.

TDM. NEO

LEGAL · SAFETY

CONTACT

Get in touch



WEBSITE

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EMAIL

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SUPPORT HOURS

Mon–Fri, 9:00–18:00



MANUFACTURER

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TDM. NEO

CONTACT