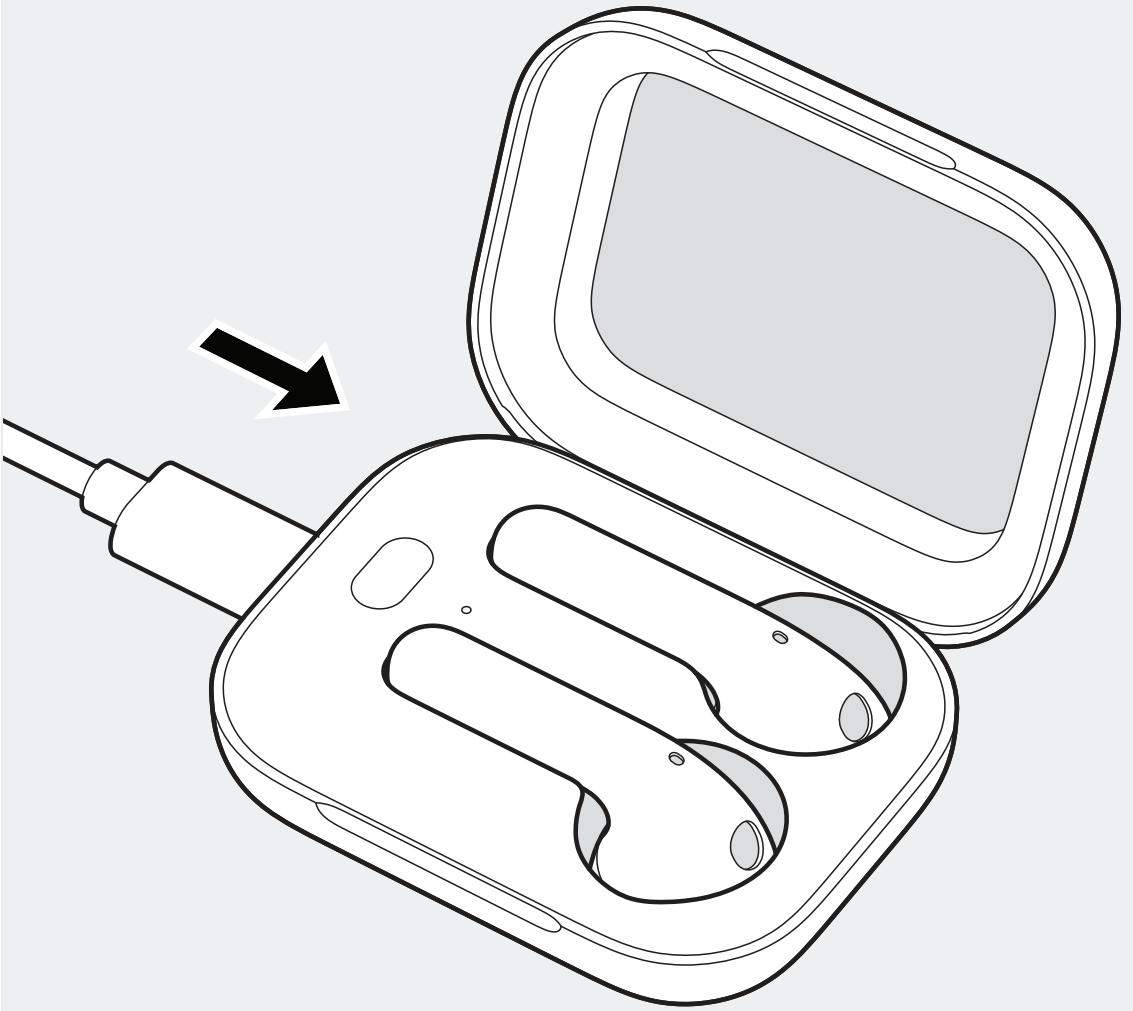
User Guide
ユーザーガイド
用户指南

freenod

– UNBOXING –

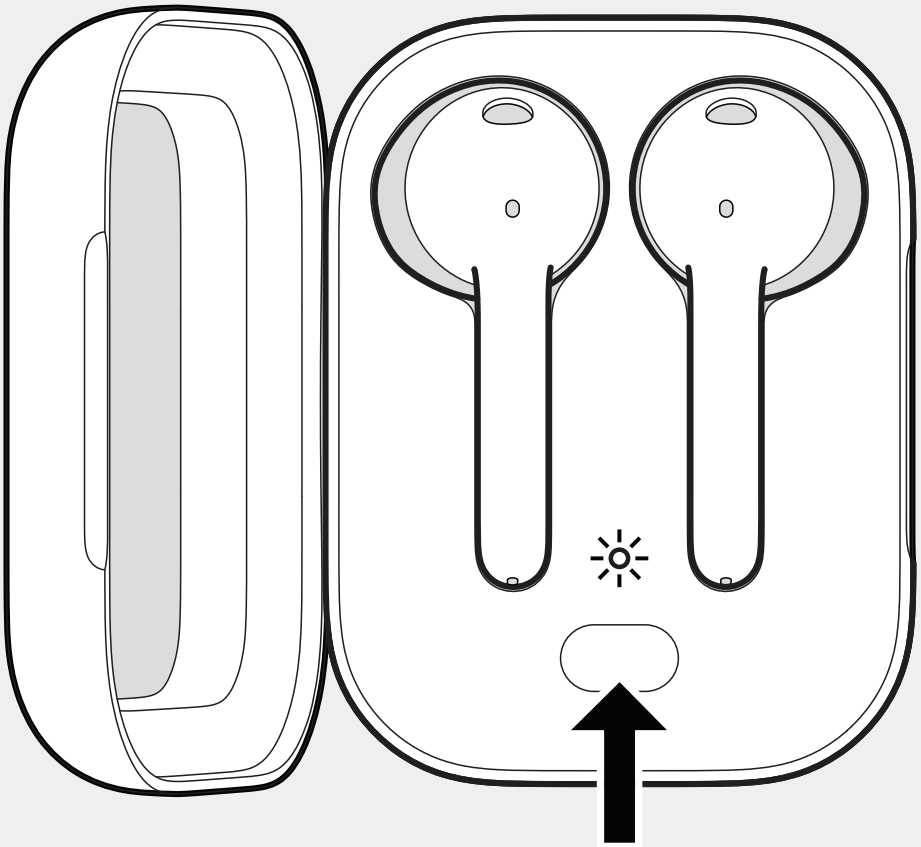


EN For first time use after unboxing, charge the case and earbuds using the USB cable for at least 15 minutes. Do not take the earbuds out during this time.

JA 開梱後初めて使用する際には、USB ケーブルを使用してケースとイヤフォンを最低 15 分間充電してください。この際、イヤフォンは取り外さないでください。

ZH 打开包装首次使用时，请使用 USB 线对充电盒和耳机充电至少 15 分钟。在此期间不要拿出耳机。

– CONNECT TO DEVICE –

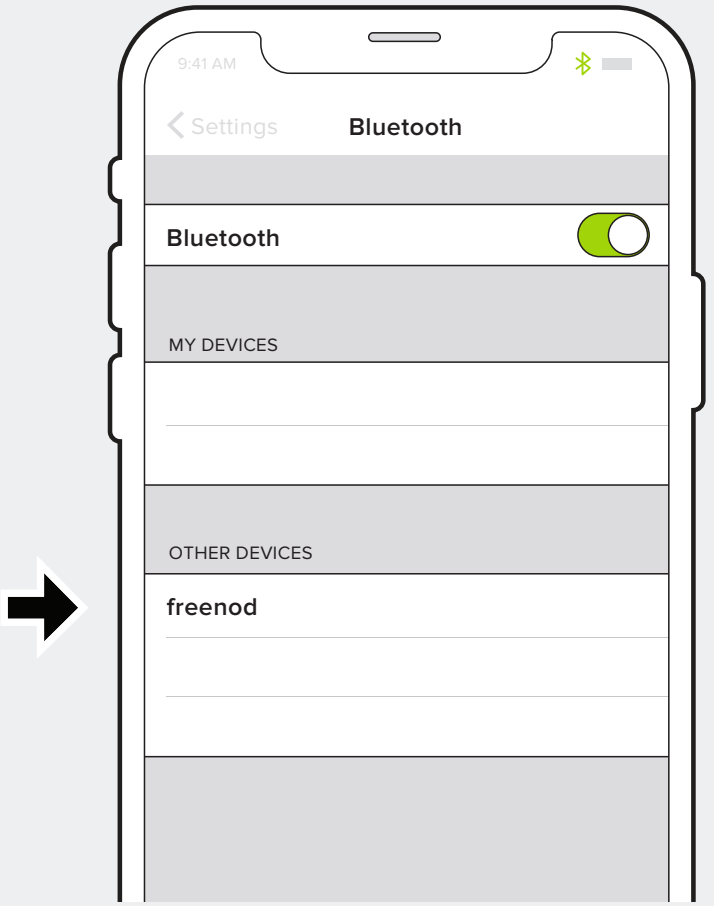


EN Open case, the freenod earbuds will auto-connect to the last paired device. To connect with new devices, with both earbuds in case, press button for 3 seconds until white light blinks. To reset the earbuds, press button for 10 seconds until red light blinks.

JA ケースを開けるとfreenodイヤフォンは最後にペアリングされたデバイスに自動接続します。新しい機器に接続する場合は2つのイヤホンをカートリッジに戻し、白色のライトが点滅するまでボタンを押します。イヤフォンをリセット時、赤いライトが点滅するまでボタンを10秒間押します。

ZH 打开盒盖，耳机会自动连接上次配对的设备。如果要与新设备连接，请将两只耳机放回盒中， 按下按钮三秒，白色指示灯将会闪烁。如果需要恢复出厂设置，长按十秒至红灯闪烁。

– TURN ON BLUETOOTH –

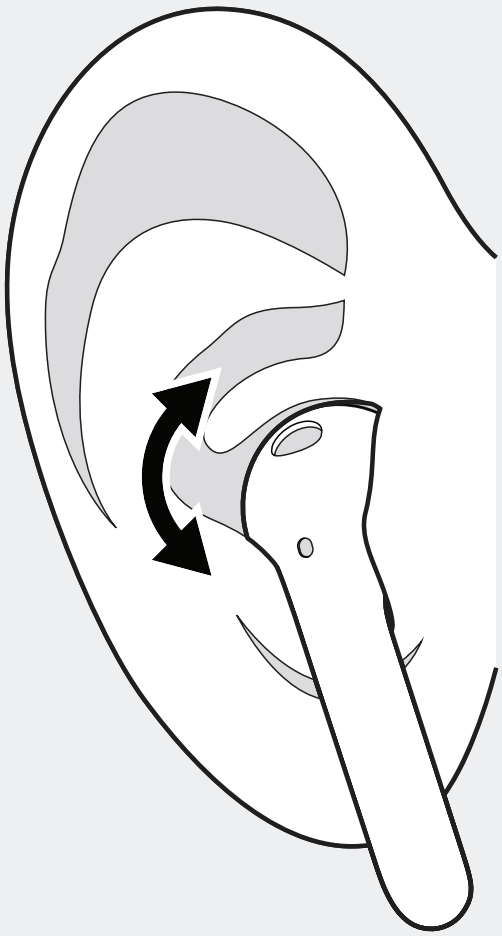


EN Turn on Bluetooth of the device, tap “freenod” from the list to connect.

JA デバイスのBluetoothをオンにし、リストから「freenod」をタップして接続します。

ZH 开启手机蓝牙，搜索蓝牙设备“freenod”，点击即可连接

– INSERT / START LISTENNING –

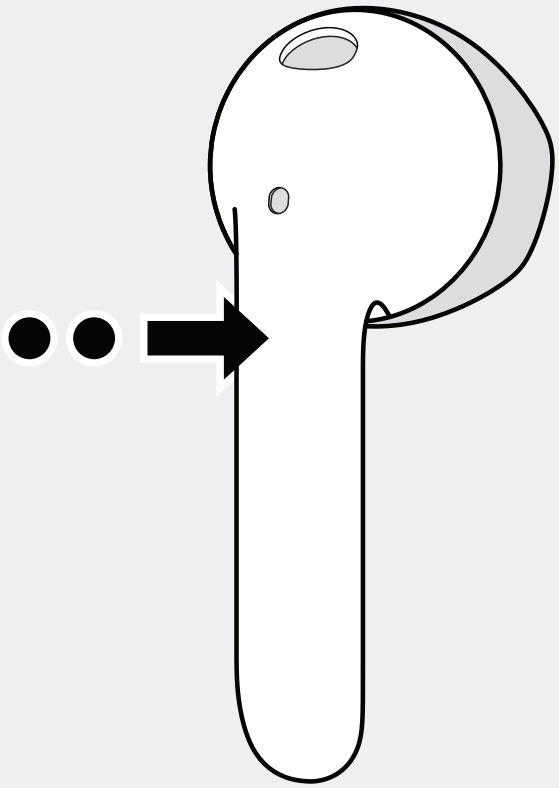


EN Place in ears and adjust to get a comfortable fit. You will hear the tone indicating freenod is ready to play.

JA 耳に入れて、快適にフィットするように調整します。 freenodを再生する準備ができたことを示すトーンが聞こえます。

ZH 塞入耳朵并调整到一个舒适的位置。当你听到提示音时，说明 freenod 已准备好播放。

– TAP OPERATION –

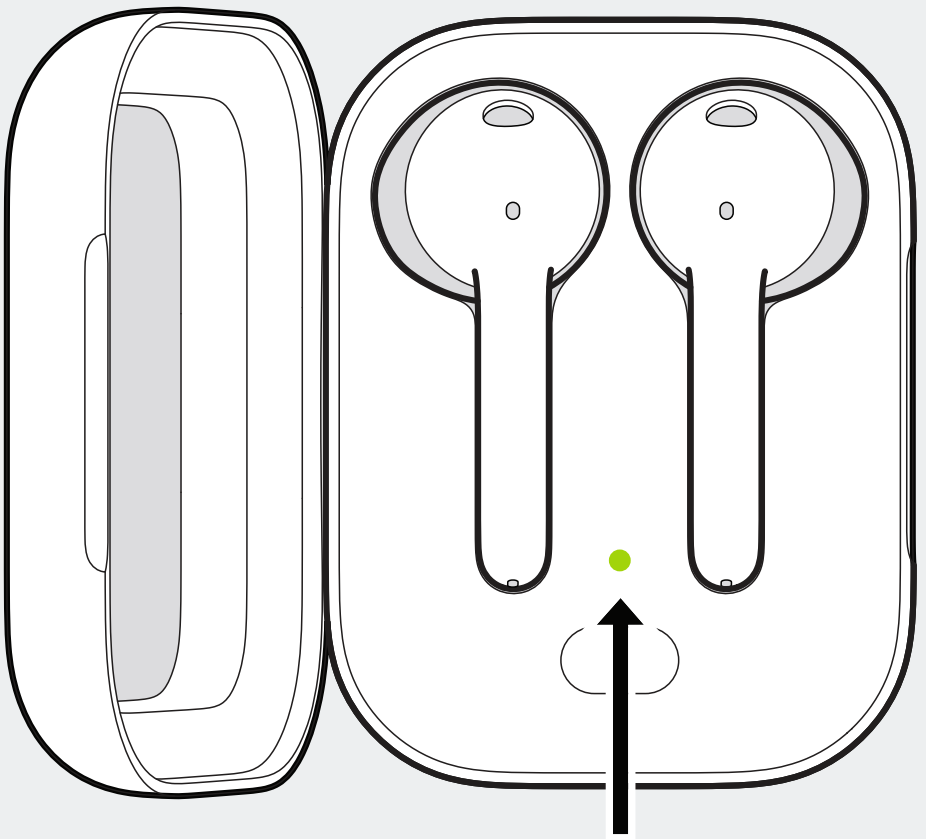


EN While wearing, double-tap the stem of either earbud to play/pause or answer/hang up a call, triple-tap to activate the voice assistant on your device.

JA どちらのイヤフォンでも、ステムをダブルタップして通話を再生/一時停止または応答/電話を切り、トリプルタップしてデバイスの音声アシスタントをアクティブにします。

ZH 佩戴后轻点两下任一耳机柄来播放/暂停或接听/挂断电话；轻点三下激活设备上的语音助手。

– CHECK CHARGE STATUS –



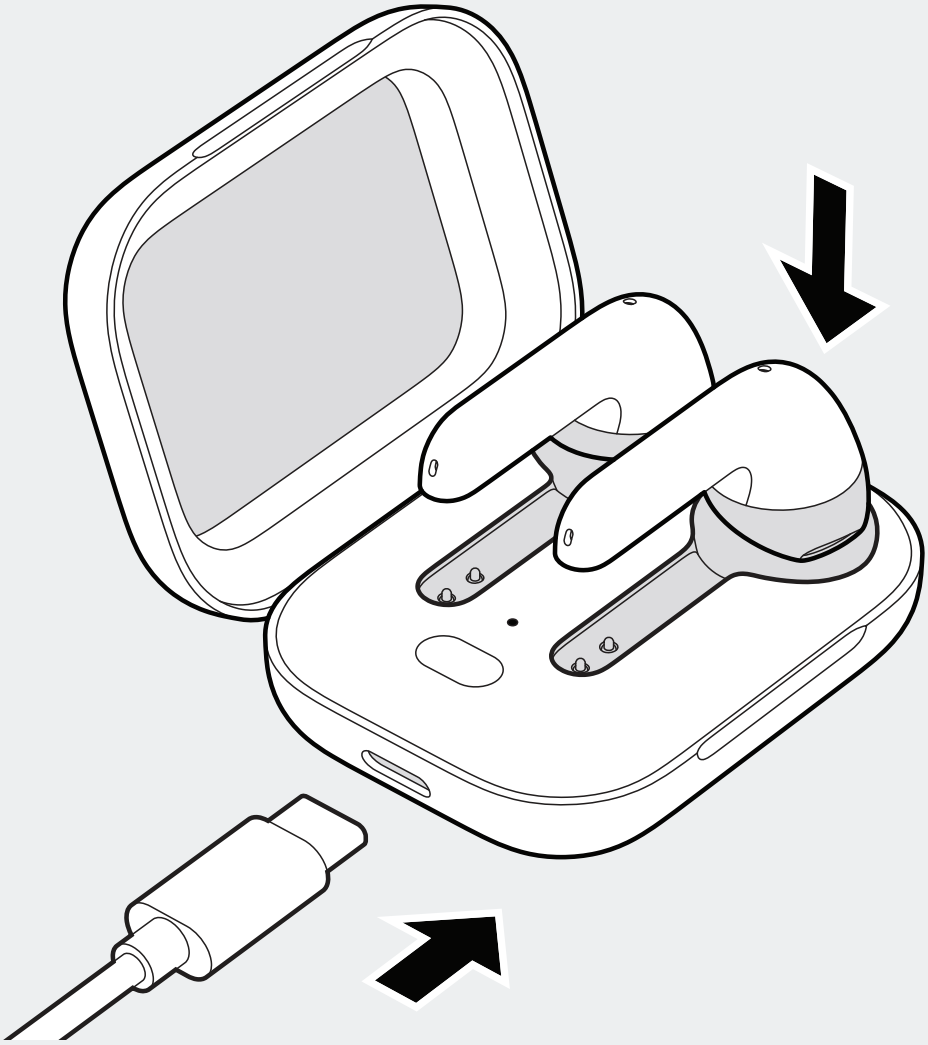
Fully charged
Not fully charged
Case battery low

EN Light shows charge status of the earbuds when they're in the case. Otherwise, light shows charge status of the case.

JA がケースに入っている場合は、ライトはイヤホンの充電状態を示しています。ケースに入っていない場合は、ケースの充電状態を示しています。

ZH 耳机在耳机盒中时，指示灯显示耳机的充电状态。耳机取出时，指示灯显示耳机盒的电量。

– CHARGE –



EN The freenod earbuds charge while in the case. Light will blink red when the case battery is low. Plug in the USB cable to charge.

JA イヤフォンはケース内で充電されます。ケースの電池残量が少なくなると、ライトが赤く点滅します。 USBケーブルを差し込んで充電してください。

ZH 耳机放入充电盒后，充电盒会给耳机充电。充电盒低电时指示灯会闪烁红色，请插入USB线充电。

freenod

SAFTY AND HANDLING

Handle freenod earbuds and case with care. They contain sensitive electronic components, including batteries, and can be damaged, impair functionality, or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid. Don't use damaged freenod earbuds or case. Wipe off sweat from the earbuds and the charging case before charging. Remove headphones immediately if you experience a warming sensation. Don't attempt to alter this product or replace the batteries yourself.

The headset can produce high-volume and high-pitched sound. Exposure to such sounds may cause permanent hearing loss. The volume level may vary depending on the conditions of the mobile phone you are using, its reception status and volume settings, and the environment.

Do not use the earbuds at high volume for an extended period. To avoid hearing loss, use headphones at a comfortable and moderate volume. Turn down the volume of your device first before putting on the earbuds, and then gradually increase the volume to a comfortable level.

If you use the headset to make a call while driving, you should use it with caution and follow the applicable laws regarding the use of mobile phones and headsets. Some local regulations have specific restrictions on the use of such products while driving, such as the configuration of a single earpiece. Do not use the headset for other purposes while driving.

If you use headphones when doing activities that require concentration, you should pay attention to the safety of yourself and others, such as when riding a bicycle or walking on or near roads, construction sites, or railways. You should remove the headphones or adjust the volume to ensure that you can hear the surrounding sounds, including alarm and warning signals.

Freenod earbuds and case contain components and radios that emit electromagnetic fields. Freenod earbuds and case also contain magnets. These electromagnetic fields and magnets may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and the earbuds and case. Consult your physician and medical device manufacturer for information specific to

your medical device. Stop using the earbuds and case if you suspect they are interfering with your pacemaker, defibrillator, or any other medical device.

Avoid prolonged skin contact with a device, its power adapter, the charging cable and connector, or a wireless charger when plugged into a power source, because it may cause discomfort or injury. For example, while the case is charging using the charging cable and a power adapter or a wireless charger plugged into a power source, don't sit or sleep on the case, charging cable, connector, power adapter, or wireless charger, or place them under a blanket, pillow, or your body. Take special care if you have a physical condition that affects your ability to detect heat against your body.

Freenod earbuds and the case may present a choking hazard or cause other injuries to small children and pets. Keep them away from small children and pets. The earbuds and the case contain lithium-ion batteries and may be hazardous if swallowed. If ingested, seek immediate medical attention.

For support and troubleshooting information, user discussion boards, and the latest nod.studio news, go to **www.nod.studio**

freenod

REGULATORY COMPLIANCE

FCC COMPLIANCE STATEMENT

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

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

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.

ISED CANADA COMPLIANCE

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.
(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.

Country	Certification Number
Canada	IC: 26434-FNA3
United States (Including Puerto Rico)	FCC ID: 2AXFY-FNA3

中国

有害物质	零部件		
	电路板	附件	电池
铅 (Pb)	X	O	X
汞 (Hg)	O	O	O
镉 (Cd)	O	O	O
六价铬 (Cr, VI)	O	O	O
多溴联苯 (PBB)	O	O	O
多溴二苯醚 (PBDE)	O	O	O

O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572-2011 规定的限量要求以下。
X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572-2011 规定的限量要求。

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