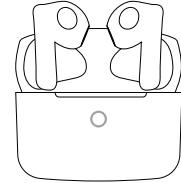
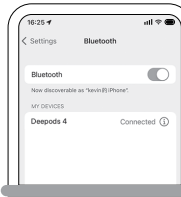


Deepods 4



- 1 Take out Deepods 4
取出 Deepods 4

Deepods4を取り出します
Nehmen Sie Deepods 4 heraus
Sortez Deepods 4
Saca los Deepods 4
Elimina Deepods 4



- 2 Turn on Bluetooth and connect Deepods 4
打开蓝牙并连接 Deepods 4

Bluetoothをオンにして、Deepods4を接続します
Schalten Sie Bluetooth ein und verbinden Sie Deepods 4
Activez le Bluetooth et connectez Deepods 4
Encienda bluetooth y conecte Deepods 4
Attiva il bluetooth e connetti Deepods 4



- ▶|| Press to play or pause
按一下播放或暂停
1回押す再生または一時停止
Klicken Sie zum Abspielen oder Anhalten
Cliquez pour jouer ou mettre en pause
Haga clic para reproducir o pausar
Fare clic per riprodurre o mettere in pausa

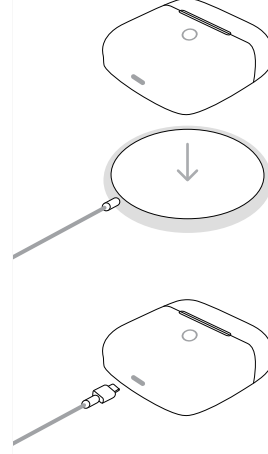
- ▶▶ Double-press right bud to skip forward
双击右耳塞跳到下一曲
右耳栓をダブルクリックして次の曲にジャンプ
Doppelklicken Sie auf den rechten Ohrstöpsel, um zum nächsten Song zu springen
Double - cliquez sur le bouchon d'oreille droit pour passer à la prochaine chanson
Haga doble clic en el auricular derecho para saltar a la siguiente canción
Fare doppio clic sul tappo destro per passare alla canzone successiva



- ◀◀ Double-press left bud to skip back
双击左耳塞跳回上一曲
左耳栓をダブルクリックして前の曲に戻る
Doppelklicken Sie auf den linken Ohrstecker, um zum vorherigen Song zurückzuspringen
Double - cliquez sur l'oreille gauche pour revenir à la chanson précédente
Haga doble clic en el auricular izquierdo para saltar de nuevo a la canción anterior
Fare doppio clic sul tappo auricolare sinistro per tornare alla canzone precedente



- 🎤 Long press for 2S to activate voice assistant
长按2秒启动语音助手
2S長押しで音声アシスタント起動
Drücken Sie lange auf 2S, um den Sprachassistenten zu aktivieren
Appuyez longuement pendant 2S pour activer l'assistant vocal
Mantenga presionado durante 2 segundo para activar el asistente de voz
Premere a lungo per 2 secondo per attivare l'assistente vocale



- Place case with light facing up on Qi-certified charger or use the Type-C connector to charge Deepods
将耳机盒指示灯朝上放置到Qi认证无线充电器或使用Type-c连接线进行充电
Qi認定充電器にライトを上向きにしてケースを置くか、Type-Cコネクタを使用してDeepodsを充電します
Setzen Sie die Kopfhörerbox-Anzeige nach oben auf das Qi-zertifizierte kabellose Ladegerät oder verwenden Sie das Type-c-Kabel zum Aufladen
Positionner l'indicateur de casque vers le Haut sur un chargeur sans fil certifié Qi ou charger à l'aide d'un c âble de type C
Coloque el estuche con la luz hacia arriba en el cargador con certificación Qi o use el conector type-C para cargar los Deepods
Posiziona la custodia con la luce rivolta verso l'alto sul caricabatterie certificato Qi o utilizza il connettore di tipo C per caricare i Deepods

FCC Warning

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

Note 1: 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.

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

Radiation Exposure Statement

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