Deepbuds Pro

Charge

充电

Deepbuds Pro charge in the case.
Deepbuds 在充电仓中充电。

Charging case closes to put Deepbuds Pro in standby mode.
充电仓合上后 Deepbuds 进入待机模式。

Type-c charging cable
Type-c 充电线

Charge case indicator

充电盒指示

The charge case is charging, the red indicator light is always on.
充电盒正在充电，红灯常亮。

The charge case is fully charged, the red indicator light is off.
充电盒已充满电，红灯熄灭。

Red LED turns on when charging.
充电时红灯亮起。

Fully charged 20mAh - 30mAh
满电容量 20mAh - 30mAh

Charging case 300mAh - 400mAh
充电盒容量 300mAh - 400mAh

Deepbuds Pro 20mAh - 25mAh
Deepbuds Pro 容量 20mAh - 25mAh

To remove ear tip, pull up slightly to 1 to 2 seconds and then pull it out.
取下耳塞套，请轻轻向上拉动1至2秒后取出。

To install ear tip, align it with the charging case and push it in.
安装耳塞套，请将耳塞套与充电仓对齐后推入。

How to adjust touch?

如何调节触控？

Adjust the touch sensitivity in the app.
在 App 中调节触控灵敏度。

Touch control function can be set in the app.
在 App 中设置触控功能。

Touch control function can be turned off in the app.
在 App 中关闭触控功能。

Touch control

触控

Touch control is enabled by default.
触控默认开启。

Touch control can be turned off in the app.
在 App 中关闭触控功能。

Touch control function

触控功能

Touch control function can be set in the app.
在 App 中设置触控功能。

Touch control function can be turned off in the app.
在 App 中关闭触控功能。

Wear detection

佩戴检测

Wear detection can be turned off in the app.
在 App 中关闭佩戴检测功能。

Low latency mode

低延迟模式

Low latency mode can be turned on in the app.
在 App 中开启低延迟模式。

Firmware update

固件更新

Firmware update can be done in the app.
在 App 中进行固件更新。

Factory reset

恢复出厂设置

Factory reset can be done in the app.
在 App 中恢复出厂设置。

Find device

查找设备

Find device can be done in the app.
在 App 中查找设备。

Multi-point connection

多点连接

Multi-point connection can be turned on in the app.
在 App 中开启多点连接。

Voice prompt language

语音提示语言

Voice prompt language can be set in the app.
在 App 中设置语音提示语言。

Voice prompt volume

语音提示音量

Voice prompt volume can be set in the app.
在 App 中设置语音提示音量。

Equalizer

均衡器

Equalizer can be set in the app.
在 App 中设置均衡器。

Customized button

自定义按键

Customized button can be set in the app.
在 App 中自定义按键。

Restore factory settings

恢复出厂设置

Restore factory settings can be done in the app.
在 App 中恢复出厂设置。

Specifications

规格参数

Model	Deepbuds Pro
型号	Deepbuds Pro
Bluetooth version	Bluetooth 5.4
蓝牙版本	蓝牙 5.4
Bluetooth profile	HFP, A2DP, AVRCP
蓝牙协议	HFP, A2DP, AVRCP
Frequency range	2402MHz - 2480MHz
频率范围	2402MHz - 2480MHz
Transmit power	≤ 10dBm
发射功率	≤ 10dBm
Battery capacity	Earbuds: 20mAh - 25mAh Charging case: 300mAh - 400mAh
电池容量	耳机：20mAh - 25mAh 充电仓：300mAh - 400mAh
Charging time	Earbuds: 1.5h Charging case: 2h
充电时间	耳机：1.5小时 充电仓：2小时
Playtime	Earbuds: 6h Charging case: 24h
续航时间	耳机：6小时 充电仓：24小时
Charging port	Type-C
充电接口	Type-C
Input	5V ⎓ 0.5A
输入	5V ⎓ 0.5A
Output	5V ⎓ 0.1A
输出	5V ⎓ 0.1A
Weight	Earbuds: 4.5g x 2 Charging case: 45g
重量	耳机：4.5g x 2 充电仓：45g

Change ear tips

更换耳塞套

To remove tip, pull firmly. To attach tip, push until it clicks
若要移除耳塞套，请用力拉下。若要装上耳塞套，请按住至契合

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.

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

Choose the most comfortable fit for your ears.
请选取与您耳朵更贴合和更舒适的耳塞套。

Active Noise Cancellation Control

主动降噪控制

Touch twice
触摸二次

Switch between "ANC on", "ANC off" and "Transparency modes"
在"降噪开"、"降噪关"和"透明模式"之间切换

FCC Warning:
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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

Active noise Cancellation can only be controlled when using two Deebuds Pro at the same time
主动降噪开关只存在两只 Deebuds Pro 同时使用时有效

Function

功能介绍

Touch twice
触摸二次

Touch three times
触摸三次

Touch three times
触摸三次

Long press 3 second
长按3秒

Touch twice
触摸二次

Touch twice
触摸二次

Long press 3 second
长按3秒

Using two Deebuds Pro
使用两只 Deebuds Pro 时

Function

功能介绍

Deebuds Pro left or right when used alone

单独使用左边或右边 Deebuds Pro 时

Touch twice
触摸二次

Touch three times
触摸三次

Long press 3 second
长按3秒

Touch twice
触摸二次

Touch twice
触摸二次

Long press 3 second
长按3秒

Connect Deebuds Pro

a: Open case, The Deebuds Pro enters the pairing mode
b: Find Deebuds Pro in Bluetooth
c: Click Deebuds Pro to connect

连接 Deebuds Pro

a: 打开耳机盒，耳机进入配对状态
b: 在手机蓝牙中找到Deebuds Pro
c: 点击 Deebuds Pro并与它建立连接

Turn on Bluetooth

Turn on Bluetooth in the settings interface

打开蓝牙

在设置介面打开蓝牙