TBT03说明书（中文版）
材质：108g铜版纸+双面4C印刷+装钉(20P)

封底　60mm　封面　83mm

NOBLE

下载NOBLE FoKus应用程序，效果完美稳定！

安卓手机APP　苹果手机APP　请扫描二维码查看多国语言

www.nobleaudio.com

型 22A-J2E127
FC CE 型 22B-J2E127
FCC ID: 2ATEX-NOBLESCEPTRE

NOBLE

Bluetooth Codec And RF Signal Enhancer
蓝牙发射器
使用说明书

Qualcomm aptX Adaptive　LDAC　SBC

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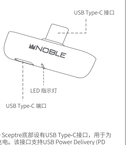
包装清单

蓝牙发射器

转接头

使用说明书

外观图示



Noble Sceptre底部设有USB Type-C接口，用于为设备充电。该接口支持USB Power Delivery (PD 3.0)快充协议。充电功率最高可达45W。当充电线拔出时，Noble Sceptre将执行一次短暂重启。

连接与使用提示

通注意，Noble Sceptre是一款独立的蓝牙发射器，必须直接与您的蓝牙耳机配对。

如果您的耳机已与手机配对，则必须先从手机取消配对，然后才能与Noble Sceptre配对。

Noble FoKus App用于控制Noble Sceptre的功能。然而，由于耳机连接的是Noble Sceptre而非直接连接手机，因此在使用Sceptre时，Noble FoKus App的所有耳机声音设置和功能将无法使用。

所有耳机的均衡器设置或个性化配置应在连接Noble Sceptre之前完成。

操作说明

快速开始

第一步：在 App Store 下载 Noble Fokus App。

操作说明

打开Noble FoKus App

首次打开Noble FoKus App时，将出现授权提示。

请点击"允许"，以便应用能够检测并与Noble Sceptre通信。

如果选择"拒绝"，Noble Sceptre可能无法在您的设备上正常工作。

若发生此情况，请打开手机设置，进入应用权限，为Noble FoKus App开启所需权限。

操作说明

操作说明

步骤1：插入Noble Sceptre

将Noble Sceptre插入手机的USB Type-C接口。

确保连接牢固，以防出数据传输不稳定或中断。

首次连接

首次插入Noble Sceptre时，手机会提示您选择设备类型：
- 选择"耳机"
- 请勿选择"其他设备"，否则通话功能将无法使用

应用授权

授权完成后，在Noble FoKus App中点击"连接蓝牙设备"。

应用将搜索Noble Sceptre。当Noble Sceptre出现时，点击它以进入设备管理页面。

操作说明

操作说明

步骤2：连接蓝牙耳机

首先，将您的蓝牙耳机置于配对模式。

确保您要配对的耳机未连接任何其他设备，并处于可配对状态。

扫描并连接

点击"刷新"，处于配对模式的附近蓝牙设备将显示在"附近设备"列表中。

找到目标设备名称，点击"连接"完成配对。

操作说明

操作说明

连接和设备

点击"刷新"可断开当前与Noble Sceptre连接的蓝牙设备，并开始搜索新的蓝牙设备进行配对。

配对状态

当Noble Sceptre成功与设备配对后，应用会在"我的设备"列表中将其状态显示为"已连接"。

操作说明

操作说明

删除已配对设备

在"我的设备"列表中显示为"未连接"的设备，可通过长按设备名称进行移除。

如需重新连接已删除的设备，必须再次完成配对流程。

音频解码器

点击"音频解码器"可选择音频编解码器。根据您使用的蓝牙设备（如蓝牙耳机或音箱）以及对音质和延迟的偏好，从列表中选择合适的音频编码格式。

默认情况下（未手动选择时），编解码器优先级顺序为：

LDAC → aptX Adaptive → aptX HD → aptX Classic → AAC → SBC

指示灯说明

状态	LED指示灯
配对模式	蓝绿灯交替闪烁
SBC / AAC / aptX Classic / aptX HD	蓝灯常亮
aptX Adaptive / LDAC	绿灯常亮
重新连接中	蓝灯快闪
未连接	红灯慢闪

游戏模式

启用游戏模式后，Noble Sceptre的通话功能将被禁用。

游玩主机游戏（PS4 / PS5 / Nintendo Switch）时，请使用手柄麦克风或主机麦克风进行语音通话。

如果连接期间需要使用手机的通话功能，请先禁用游戏模式。

每次切换游戏模式后，Noble Sceptre将自动重启。

游戏模式

恢复出厂设置

在设置页面，点击"恢复出厂设置"。
Noble FoKus应用将显示确认提示。点击"确认"后，Noble Sceptre将恢复至出厂默认设置。

固件更新

1. 准备工作
更新前，请确保Noble Sceptre满足以下条件：
- 已与手机正常配对
- 平板或手机通过USB Type-C接口
- 手机已连接到稳定的网络

2. 检查更新
在Noble FoKus App的设置页面，点击"固件更新"以检查可用更新。

应用将连接网络并搜索Noble Sceptre的最新固件版本。

3. 更新注意事项
在固件更新过程中：
- 请勿退出Noble FoKus App
- 请勿拔出Noble Sceptre
- 如果Noble Sceptre连接了外部电源，请勿断开充电线
- 保持手机屏幕常亮，直至更新完成

中断更新过程可能导致固件更新失败。

FCC 信息

FCC ID：2ATEX-NOBLESCEPTRE
本设备符合FCC规则第15部分的规定。
操作须符合以下两个条件：
1. 本设备不得产生有害干扰。
2. 本设备必须接受任何收到的干扰，包括可能导致意外操作的干扰。

警告：未经制造商授权的修改可能会导致用户丧失操作本设备的权力。

注意：本设备经过测试，符合FCC规则第15部分对B类数字设备的限制性要求。这些限制旨在提供合理的保护，以防止住宅环境中的有害干扰。本设备会产生、使用、并发射无线电波。如果未按照说明进行安装和使用，可能对无线电通信造成有害干扰。然而，我们不能保证在特定安装条件下不会发生干扰。

FCC 信息

如果本设备确实对无线电或电视接收造成有害干扰（可通过关闭和打开设备来确定），我们建议用户尝试以下方法来解除干扰：

- 调整接收天线的方向或位置。
- 增加设备和接收器之间的距离。
- 将设备连接到与接收器不同的电路插座上。
- 咨询经销商或有经验的无线电/电视技术人员，寻求帮助。

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Android Noble FoKus App　iOS Noble FoKus App　Scan the QR code for Product Registration and to find the manual in other languages.

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BLUETOOTH TRANSMITTER
PRODUCT MANUAL

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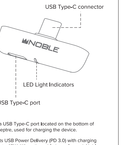
Packing List

Bluetooth Transmitter

Adapter

Instruction Manual

Overview



There is a USB Type-C port located on the bottom of Noble Sceptre, used for charging the device.

It supports USB Power Delivery (PD 3.0) with charging power up to 45W. When the cable is unplugged, Noble Sceptre will perform a brief restart.

Connection And Usage

Please note that Noble Sceptre operates as an independent Bluetooth transmitter and must be paired directly with your Bluetooth headphones.

If your headphones are already paired with your phone, you must unpair them from the phone before pairing them with Noble Sceptre.

The Noble FoKus App controls the functions of Noble Sceptre. However, since the headphones are connected to Noble Sceptre rather than directly to your phone, the equalizer and sound customization features of the Noble FoKus App are not available while Sceptre is in use.

Any equalizer settings or personalization for your headphones should be completed before connecting to Noble Sceptre.

Operation Instructions

Quick Start
Step 1: Download the Noble Fokus App from the App store.

Operation Instructions

Open the Noble FoKus App
When you open the Noble FoKus App for the first time, an authorization prompt will appear.

Tap **Allow** so the app can detect and communicate with Noble Sceptre.

If Reject is selected, Noble Sceptre may not function correctly with your device.

If this happens, open your phone's Settings, go to App Permissions, and enable the required permissions for the Noble FoKus App.

Operation Instructions

Operation Instructions

Step 2: Insert Noble Sceptre
Insert the Noble Sceptre dongle into your phone's USB Type-C port.
Ensure the connection is secure to prevent unstable or interrupted data transmission.

First-time connection
When inserting Noble Sceptre for the first time, your phone will prompt you to choose a device type:

- Select Headphones
- Do not select Other Device, as call functions will not be available

App authorization
Once authorization is complete, tap Connect Dongle in the Noble FoKus App.
The app will search for Noble Sceptre. Tap Noble Sceptre when it appears to access the device management page.

Operation Instructions

Operation Instructions

Step 3: Connect Bluetooth Earphones
First, place your Bluetooth earphones into pairing mode. Make sure the earphones you want to pair are not connected to any other device and are ready for pairing.

Scan and Connect
Tap Refresh. Nearby Bluetooth devices that are in pairing mode will appear in the Nearby Devices list.

Find the desired device name and tap Connect to complete pairing.

Operation Instructions

Operation Instructions

Connecting a new device
Tap Refresh to disconnect the currently connected Bluetooth device from Noble Sceptre and begin searching for a new Bluetooth device to pair.

Pairing status
Once Noble Sceptre successfully pairs with a device, the app will display its status as Connected in the My Devices list.

Operation Instructions

Operation Instructions

Delete Paired Devices
Devices listed in My Devices that show Not Connected can be removed by long-pressing the device name.

If you wish to reconnect a deleted device, you must complete the pairing process again.

Audio Decoder
Tap Audio Decoder to select the audio codec.

Based on the Bluetooth device you are using (such as Bluetooth earphones or speakers) and your preference for sound quality and latency, select the appropriate audio encoding format from the list.

By default (when not manually selected), the codec priority order is:

LDAC → aptX Adaptive → aptX HD → aptX Classic → AAC → SBC

Description of Status Indicator Lights

Status	LED Behavior
Pairing mode	Aqua and blue alternating flashes
SBC / AAC / aptX Classic / aptX HD	Solid blue
aptX Adaptive / LDAC	Solid green
Reconnecting	Blue rapid flashing
No connection	Red slow flashing

Game Mode

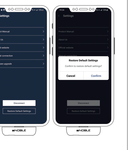
When Game Mode is enabled, the call function of Noble Sceptre is disabled.
When playing console games (PS4 / PS5 / Nintendo Switch), please use the controller microphone or console microphone for voice communication.
If you need to use your phone's call function while connected, disable Game Mode first.
After each Game Mode toggle, Noble Sceptre will automatically restart.

Restore factory settings

On the Settings page, tap Restore Default Settings.

The Noble FoKus app will display a confirmation prompt. After tapping Confirm, Noble Sceptre will be restored to its factory default settings.

Restore factory settings



Firmware update

1. Preparation
Before updating, ensure that Noble Sceptre is:
- Properly paired with your phone
- Firmly inserted into the phone's USB Type-C port
- Connected to a stable network connection on your phone

2. Check for Updates
On the Settings page of the Noble FoKus App, tap Firmware Update to check for available updates.
The app will connect to the network to search for the latest firmware version for Noble Sceptre.

3. Update Precautions
During the firmware update process:
- Do not exit the Noble FoKus App
- Do not unplug Noble Sceptre
- If Noble Sceptre is connected to external power, do not disconnect the charging cable
- Keep the phone screen on until the update is complete

Interrupting the update process may cause the firmware update to fail.

FCC STATEMENT

FCC ID：2ATEX-NOBLESCEPTRE
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.

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

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.

Warning: 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.

FCC RF Exposure Warning Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

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