封底

60mm 封面

95mm

苹果手机APP

安卓手机APP

请扫描二维码查看多国语言

www.nobleaudio.com

EARP B.V.
Keizersgracht 555, 1017 DR
Amsterdam, The Netherlands

222-260378

Noble Osprey

真无线立体声耳机

使用说明书

包装清单

充电盒 x1

耳机

USB充电线 x1

耳塞套 x10

说明书 x1

收纳袋 x1

01

外观图示

多功能传感器 (FMS)

麦克风

麦克风

LED 指示灯

LED 指示灯

复位键

LED 指示灯

USB Type C 充电端口

02

充电

说明：首次使用前请确保耳机和充电盒已充满电。
充电前和充电过程中，耳机和充电盒需要保持干净和干燥。

充电步骤：
1.耳机放回充电盒且关闭充电盖时会自动关机。
打开或关闭充电盒盖子时，LED指示灯会显示电量状态。
2.插入USB Type C 充电线，将充电盒与电源连接。

充电中：白灯慢闪
充满电：白灯常亮

03

开机/关机

打开充电盒时，耳机会自动开机。
将耳机放回充电盒并合上盒盖，耳机将自动关机。

ON

OFF

· 要手动打开耳机，请长按MFS按钮3秒种。

· 要手动关闭耳机，请长按MFS按钮5秒种。
两侧耳机都会自动断电。

04

佩戴

1.选择适合您耳朵的耳塞尺寸，然后将其滑到耳机顶端。
2.将耳机插入耳道并调整至舒适的位置，确保耳塞紧密贴合。

05

配对/取消配对程序

保用前，Noble Osprey 需要与您的设备配对。配对后，每次激活它们都会自动连接。

配对

1.打开充电盒盖子。耳机将自动开机并进入配对模式，红白指示 灯交替闪烁。

2.在智能手机上启用蓝牙并在可用的蓝牙设备中搜索“Noble Osprey ”。找到后，选择“ Noble Osprey ”开始配对。 你会听到“连接成功的提示音”，耳机就可以使用了。

Settings

Bluetooth

DEVICES

Noble Osprey

配对新设备

1.打开充电盒的盖子，耳机将自动开机并连接到您当前的设备。

2.通过从智能手机的蓝牙设备列表中“断开连接”或删除“Noble Osprey”来取消耳机与上次连接的智能手机的配对。

3.断开连接后，耳机将自动进入配对模式，红白指示灯交替闪烁。

4.在新设备上启用蓝牙，并在可用的蓝牙设备中搜索“Noble Osprey”。找到后，选择“Noble Osprey”开始配对。你会听到“连接成功的提示音”，耳机就可以使用了。

06

控制

⏯	播放/暂停	单击 MFS(L/R)
🔊+	提高音量 +	三击 MFS(L)
🔉-	音量减小 -	双击 MFS(L)
⏮	上一曲	三击 MFS(R)
⏭	下一曲	双击 MFS(R)
📞	接听/挂断电话	单击 MFS(L/R)
📞✕	拒接来电	长按 MFS 2秒 (L/R)
🎙	语音助手功能 - Siri / Google	长按 MFS 2秒 (R)
〰	降噪模式	长按 MFS 2秒 (L)

07

LED指示灯

使用场景	LED指示灯状态
开机	白色灯亮一秒
关机	红色灯亮一秒
配对	红白交替闪烁
配对成功	白灯亮2s,熄灭
播放音乐或通话	LED 灯关闭
耳机低电量	红色灯每5秒闪烁两次
将耳机放入充电盒中	红色灯常亮
耳机放入充电盒满电后	红色灯关闭
充电盒充电中	白色灯慢闪
充电盒满电后	白色灯常亮

* 单声道模式：蓝牙成功连接后，只要把任意一只耳机放回充电盒并合上盖子，另一只耳机将独立工作。

• 开机并连接后，如果任一只耳机电量耗尽并关机，另一只耳机可继续使用。

• 超距离回连：当耳机超出手机连接范围时，3分钟内回到有效距离会自动回连手机；若超时3分钟未回连接，耳机将自动关机。

08

模式切换 在待机模式或播放音乐时

开启降噪模式 长按 2 秒

长按左耳塞触摸传感器2秒钟，听到降噪开的提示音，将逐掉外界噪音。

开启通透模式 长按 2 秒

长按左耳塞触摸传感器2秒钟，听到通透模式的提示音

返回普通模式 长按 2 秒

长按左耳塞触摸传感器2秒钟，听到普通模式提示音

简而言之，这是“降噪开”，“通透开”和“普通模式”循环，长按左耳塞2秒

长按 2秒

09

重置程序

*如果耳机无法相互配对或者无法与其他设备配对，请重置耳机。

1.将耳机放回充电仓内

2.按下复位按键 10 秒，直到两个耳机上的红白灯同时闪烁 3 次，重置完成，所有先前配对的设备都将被清除。

如果不小心只重置了一只耳机，则需要重置两只耳机才能再次作为一对耳机使用。

10"

10

产品规格

产品型号	Noble Osprey
蓝牙版本	V 5.4
支持协议	A2DP、AVRCP、HFP
音频传输	SBC、AAC、LDAC
驱动单元	10mm Dynamic, 1*BA Drive
频率响应	20Hz~40KHz
连接距离	⩾10m
耳机电池容量(单个)	50mAh
充电保护盒电池容量	500mAh
播放时间 (因音量和内容而异)	5H (降噪开)，7H (降噪关)
充电时间	耳机:1.5小时;充电盒:2小时
充电接口类型	Type C
电源输入	5V⎓1A

11

声明和警告

在配对新设备之前请断开当前设备。

⚠ 警告！

长期暴露在高噪音环境中可能会导致永久性听力损伤。

请勿在禁止使用电子设备的场所使用 Noble Osprey耳机。

如果您有心脏起搏器或其他电子医疗设备，请在使用您 Noble Osprey 耳机前咨询您的医生。

此包装包含小零件，可能对小孩造成危险。

请勿擅自拆卸 Noble Osprey，因为它包含锂电池，拆卸可能会导致触电、火灾或人身伤害的危险。

避免在过高或过低温环境中使用。

任何未经授权的人员拆卸更换或试图维修 Noble Osprey，都会导致 Noble Osprey 的保修失效。

本产品不适用于在水中或过于潮湿的环境中使用，请勿放入或浸没在水或其它液体中。

否则将导致任何保修失效，并可能对产品造成永久性损坏。

12

FCC 信息

FCC ID: 2AT8X-OSPREY

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。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。

如果本设备确实对无线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。

FCC射频辐射暴露警告声明：

本设备符合FCC针对非受控环境规定的射频辐射暴露限值，可在便携式使用条件下使用。

CMIIT ID:

制造商: Noble Hifi. LLC

KC ID: R-R-NoH-Osprey

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封底

60mm 封面

95mm

It Sounds Even Better with the Noble Falcon Azure App!

ios Noble Falcon Azure App

Android Noble Falcon Azure App

Scan this QR code for Product Registration and to find this manual in other languages

www.nobleaudio.com

EARP B.V.
Keizersgracht 555, 1017 DR
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222-260378

Noble Osprey

True Wireless Stereo Earphone

INSTRUCTION MANUAL

Packing List

Charging Case x1

Earphones

Charging cable x1

Ear Tips x10

Instruction Manual x1

Storage Bag x1

01

Overview

Multifunction Sensor(MFS)

Microphone

Microphone

LED Light Indicators

LED Light Indicators

Reset Button

LED Light Indicators

USB Type C Charging Port

02

Charging

Notes:
Please make sure the earphones and charging case are fully charged prior to first use. The earphones and charging case need to be clean and dry before and during the charging process.

Charging Steps:
1. The earphones will power off automatically when placed back into the charging case and the lid is closed.

The LED light will indicate the power capacity when the lid is opened or closed.

2. Connect the charging case to a power source via the included USB Type C charging cable.

In charging: white light is flashing
Fully charged: white light is on

03

Power On / Off

The earphones will power on automatically when charging lid is opened.
The earphones will power off automatically when put back in the charging case and the charging lid is closed.

ON

OFF

To manually turn the earphones on, hold the MFS button for 3 seconds.

To manually turn off the earphones, hold the MFS button for 5 seconds. Both sides will power offautomatically.

04

Fit

1. Select an eartip size suitable for your ear and insert them over the nozzle of the earphone.

05

Pairing / Unpairing Procedure

The Noble Osprey will need to be paired to your device before use.Once paired,they will connect automatically each time they are activated.

Pairing

1. Open the lid of the charging case.The earphones will power on automatically and enter pairing mode, red and white light flashes alternately
2. Enable Bluetooth on your smartphone and search for “Noble Osprey” in available Bluetooth devices Once found,select “Noble Osprey ” to initiate pairing. You will hear“prompt tone” now the earphones are ready for use.

Settings

Bluetooth

DEVICES

Noble Osprey

Pairing a new device

1. Open the lid of your charging case. The earphones will power on automatically and connect to your current device.
2. To unpair the earphones from your last connected smartphone by “disconnecting” or deleting “Noble Osprey” from your smartphone’s Bluetooth device list.
3. Once disconnected, the earphones will automatically enter pairing mode, with red and white indicator lights flashing alternately.
4. Enable Bluetooth on your new device, and search for “Noble Osprey ” in the available Bluetooth devices. Once found, select “Noble Osprey” to initiate pairing. You will hear “ prompt tone ”, now the earphones are ready for use.

06

Operation

⏯	Play/Pause	Single Click MFS (L/R)
🔊+	Volume Up+	Triple Click MFS (L)
🔉-	Volume Down-	Double Click MFS (L)
⏮	Previous Track	Triple Click MFS (R)
⏭	Next Track	Double Click MFS (R)
📞	Answer Call/Hang Up	Single Click MFS (L/R)
📞✕	Reject Call	Press the MFS for 2 seconds (L/R)
🎙	Voice Assistant function-Siri/Google	Press the MFS for 2 seconds (R)
〰	ANC mode	Press the MFS for 2 seconds (L)

07

LED Indicator Lights

Usage Scenario	LED Indicator Status
Power On	White LED light flashes for one second
Power Off	Red LED light flashes for one second
Pairing	Red and white light flashes alternately
Pairing succeeds	White LED remains on for 2 seconds
Playing music or on calling	LED light off
Low Power	Red LED light flashes twice every 5 seconds
Earphones inserted into charging case	Red LED light on
Earphones fully charged in the charging case	LED light off
Case is charging	White light is flashing slowly
Case full charged	White LED light on

Single Pairing mode: Insert one side back into the charging case and the other earphone will work independently.
One side will continue working even when the other side is powered off.
Pairing after being taken out of range: The earphones will automatically pair to the smartphone within 3 minutes if they are close to the smartphone again after being taken out of range. If they are not brought within range within three minutes, the earphones will automatically power off.

08

Mode Switch In standby mode or when playing music

ANC On Press and hold for 2 secs

Press and hold the left earbud touch sensor for 2 seconds with voice prompt .

Ambient Mode On Press and hold for 2 secs

Press and hold the left earbud touch sensor for 2 seconds with voice prompt .

Normal mode on Press and hold for 2 secs

Press and hold the left earbud touch sensor for 2 seconds with voice prompt .

There are three modes available. “ANC on, “ Ambient mode” and “Normal mode” . To switch between modes,press and hold the left earbud for two seconds. The voice prompt will confirm current selected mode.

Press and hold for 2 secs

09

Reset Procedure

* If the earphones cannot pair to each other or to your bluetooth devices, please reset them.

1. Put both earphones into the charging case
2. Hold the reset button for 10 seconds, the red and white LED lights will flash in sequence 3 times on both earbuds. All previously paired devices will be removed. The reset process is completed.

In the case that only one earphone is accidently reset, both earphones will need to be reset to function as a pair again.

10"

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Specification

Product Model	Noble Osprey
Bluetooth Version	V 5.4
Bluetooth Profile	A2DP、AVRCP、HFP
Audio Codec	SBC、AAC、LDAC
Driver Architecture	10mm Dynamic, 1*BA Drive
Frequency Response	20Hz~40KHz
Connection Distance	⩾ 10m
Earphone Battery Capacity	50mAh
Charging Case Battery Capacity	500mAh
Play Time	Up to 5 hours with ANC on and 7 hours with ANC off
Charging Time	Earbuds = 1.5 hours, Charging case = 2 hours
Charging Port	Type C
Power Input	5V⎓1A

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Declarations and Warnings

Disconnect previous devices before pairing a new device.

⚠WARNING!

Long-term exposure to high noise volumes may cause permanent hearing loss.

Do not use the Noble Osprey earphones in locations prohibiting the use of electronic equipment.

Consult your physician prior to using your Noble Osprey earphones if you have a pacemaker or other electrical medical devices.

This package contains small parts, which may pose a hazard to small children.

Do not disassemble the Noble Osprey as it contains lithium batteries, and disassembly could result in electric shock or fire or serious injury.

Any disassembly of the Noble Osprey , or attempt to replace or repair the Noble Osprey by an unauthorized person, will void the Noble Osprey warranty.

This product is not designed for use in water or wet environments. Keep product away from water and liquids.

Failure to do so will void any warranty and may cause permanent damage to the product.

Dispose of the product if it becomes swollen or cracked as it may be an indication that the battery is degraded and may burst and cause a fire.

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FCC STATEMENT

FCC ID: 2ATBX-OSPREY

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 Part15 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.

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.

CMIIT ID:

Manufacturer: Noble Hifi. LLC

KC ID: R-R-NoH-Osprey

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