

尺寸: 105x148.5mm 折页方式: 骑马钉 铜版纸

专色 #A7E800
R167 G232 B0
C39 M0 Y90 K0
PANTONE 2290C

SEENDA

User Manual

Wireless Headphones

Hybrid ANC
Noise Cancellation

Type-C
Rechargeable

74/85/94dB
Volume Limited

HEO-303

EN

Product Warranty

All Seenda products come with a 24-month warranty policy, please do not hesitate to contact us if you have any questions. Our support team will try our best to provide you with a pleasant shopping experience.

Our email: support@seenda.com

Our website: www.seenda.com

Phone: +1 844-968-2543

Mon-Fri: 10AM - 2PM; 3PM - 7PM ET

*Closed during Holidays

Package List

1

Wireless Headphones • 1

3

Headphone Organizer • 1

2

3.5mm Audio Cable • 1

4

Type-C Charging Cable • 1

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Product Features

A

Volume+/Previous Track

B

Indicator

C

Power Switch/MFB Button

D

Type-C Charging Port

E

ANC Switch

F

Volume-/Next Track

G

3.5mm Audio Input

H

Microphone (MIC)

I

ANC

J

Microphone

On/Off and Bluetooth Connection

1

1.1 Power On

When the headphone is off, press and hold the MFB button for 3 seconds to turn it on.

2

1.2 Bluetooth Pairing

On first use, the headphone will automatically enter bluetooth pairing mode after powering on. The indicator light will flash red and blue alternately to signal pairing status.

2

2. Device Connection

Enable Bluetooth on your device, search for the Bluetooth device named "SEENDA HEO-303", select it to connect. Upon successful connection, you will hear a "connected" voice prompt.

Clear Pairing History

1

To connect a new device: Press and hold the Volume+ button and MFB button simultaneously for 5 seconds to clear Bluetooth pairing history and re-enter pairing mode.

Operation of Buttons

1

ANC Mode

Click Once

ANC On

Click Once

ANC Off

Press ANC switch once to turn on/off the active noise cancelling.

2

Volume Limited Mode

Click Once

74dB

Click Once

85dB

Click Once

94dB

Press the Volume- and Volume+ buttons simultaneously to cycle through 74dB/85dB/94dB modes. The factory set is 85dB.

3

Charging Guide

Click Once

Reproducir

Click Once

Pausa

Click Once

Responder una llamada

Click Once

Colgar una llamada

Hold on (1-2s)

Rechazar una llamada

Product Specifications

Bluetooth Version	BT5.4
Support Protocol	A2DP, AVRCP, HSP, HFP
Effective Range	10m/33ft
Speaker Specification	40mm Dynamical coil
Frequency Response	20HZ-20KHZ
Output SPL	74dB/85dB/94dB
Active Noise Cancellation	Z7dB
Battery Capacity	3.7V/600mAH
Charging Time	<2 hours
Working Time	60 hours ANC Off 40 hours ANC On
Dimensions	190~210*70*77mm / 7.5~8.3*6.9*3inch
Weight	240g/0.53lb

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.

Any 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.

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

EU Declaration of Conformity

Wireless Earphones

Model Name:

HEO-303

Rating:

3.7V ≈ 10mA

Input:

5V ≈ 250mA

Place of Production:

Made in China

Manufacturer:

Dongguan Zingy Electronics Co., Ltd.

Email:

sales09@pionstep.com

Address:

No.38 Zhongchang Road, Shuikou Ind. Est, Dalang Town, Dongguan City, Guangdong Province, China

European Representative:

DE

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UK

UK

Business Name:

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It is our sole responsibility to declare that the above products are in full compliance with Directive 2014/53/EU, 2011/65/EU (as amended)

SEENDA TECHNOLOGY CO., LTD

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www.seenda.com

FC

CE

RoHS

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