



Owner's Manual

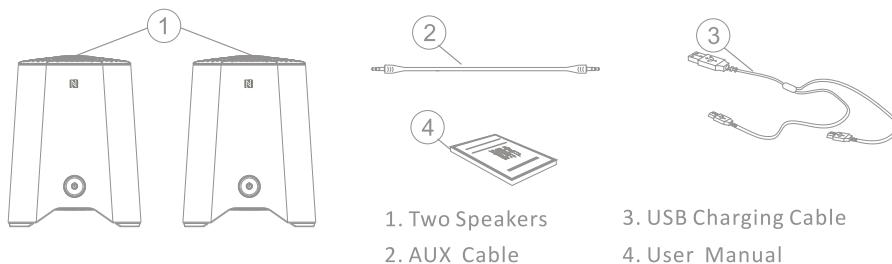
AVGO Eiffel Bluetooth TWS Portable
Speakers Set of 2
Model NO. NOXPK

Made In China

※SAFETY INSTRUCTIONS:

To ensure your safety and enjoyment, please read and follow the safety instructions.
WARNING: To prevent any fire or electrical hazards, do not disassemble the product.
• Do not expose the product to rain, water, or moisture.
• Do not place liquid on or close to the product.
• Do not place the product on or near the fire.
• Keep the product away from heat and dust.
• Place the product on a stable and level platform.
• Do not place heavy items on top of the product.
• Do not use excessive force when pressing the buttons of the product.
• Do not attempt to pull the charging cable when removing it from the power outlet.
• Do not use damaged or defective charging cables.
• Clean with a soft damp cloth only.

※Package Contents



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WARNING: Any 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.

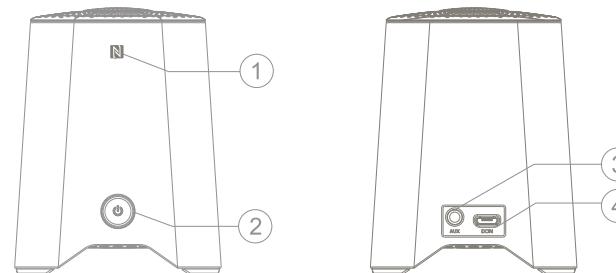
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

Distributed by

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※Control Panel Instruction



- 1.NFC
- 2.Power Button
- 3. DC IN
- 4. AUX Input

※BRIEF INSTRUCTIONS

1. Power on:

Press the POWER BUTTON <  > of 2 units for 3 seconds. The indicator lights will twinkle and the prompt tones will be "du...du...du". The indicator lights will keep on when power on if 2 units have been paired before. The speakers will search the device that has been paired last time automatically.

2. Operation Controls under Bluetooth mode:

2.1. Connect by Bluetooth:

- 1) Turn on 2 units.
- 2) Choose 1 unit and **double click** the power button very quickly. The indicator light will twinkle and the prompt tone will be "du...du".
- 3) Turn on Bluetooth in the mobile and choose "NOXPK" to connect this unit. The indicator light will keep on and the prompt tone will be "du" after connection.
- 4) Press the power button of the **connected** unit for 1 second first. The indicator light of this unit will twinkle again and the prompt tone will be "du...du". Then press the power button of another

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-unit for 1 second. The indicator light of another unit will twinkle and the prompt tone will be “du...du”.

5) Then the indicator lights of 2 units will keep on and the prompt tones will be “du” after pairing.

2.2. Connect by NFC:

- 1) Make sure the speakers are on and in Bluetooth mode.
- 2) Make sure the mobile has NFC communication which can activate the Bluetooth to pair and audio connection.
- 3) Make sure the mobile screen is unlocked.
- 4) Make sure the NFC and Bluetooth in the mobile are on.
- 5) Turn on the speaker and **double click** the power button very fast. The indicator light will twinkle and the prompt tone will be “du...du”. Make the NFC part of the mobile and the speaker close to each other for 2 seconds (Move the mobile on the NFC part of the speaker until it is connected if you can't make sure where the NFC part of your mobile is).
- 6) Choose “yes” when the mobile displays the option to connect to the speaker. Then move the mobile and wait for 3-10s until pairing. (Note: If the mobile has paired with the speaker, it will not display the option to connect the speaker or not, but it will display the reminding message of connected or disconnected).
- 7) Press the power button of the **connected unit** for 1 second first. The indicator light of this unit will twinkle again and the prompt tone will be “du...du”. Then press the power button of another unit for 1 second. The indicator light of another unit will twinkle and the prompt tone will be “du...du”.
- 8) Then the indicator lights of 2 units will keep on and the prompt tones will be “du” after pairing.

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2.3. Reconnect

If you need to disconnect the current connection, double click the power button very quickly. The indicator light will twinkle and the prompt tone will be “du...du”. Then you can use the other Bluetooth devices to connect to the speakers.

3. AUX IN mode:

Insert the AUX cable to the AUX input port when the power is on or insert the AUX cable to the AUX input port then power on, the speaker will switch to AUX IN mode automatically.

4. Recharge:

- 1) Connect the USB standard charging cable with an adaptor (5V 1A) to DC IN port of the speaker.
- 2) Recharge when the power is off, the **red** indicator light will keep on. Then the **red** indicator light will be off when the recharging is finished.
- 3) Recharge when the power is on, the **purple** indicator light will keep on. Then the **blue** indicator light will keep on when the recharging is finished.

5. Low voltage alarm:

If the supply voltage is too low in 1 unit when the 2 units have been paired, the prompt tones will be “du...du...du...du...du” in every minute and the indicator light will twinkle 4 times. Then the 2 units will be turned off automatically if the supply voltage is not high enough.

6. Power off:

- 6.1. Press the POWER BUTTON<  > of 1 unit for 3 seconds if the 2 units have been paired. Then the indicator lights of 2 units will be off synchronously. The prompt tones will be “du...du...du...du”.

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6.2. Press the POWER BUTTON<  > of 2 units for 3 seconds separately if the 2 units haven't been paired.

6.3. If the 2 units have been paired without connecting to any device or any operation for 10 minutes, the 2 units will power off automatically.

Trouble shootings:

1. If the speaker can't be found in Bluetooth mode, the speaker could be connected to another device. Remove the device from any other devices and try again. If you still can't find the Bluetooth speaker, please turn off for 5 seconds then turn it back on.
2. Bluetooth signal is intermittent: the effective distance between the speaker and the device is 30 feet, the signal will be intermittent if the distance between the speaker and the device is more than 30 feet.
3. If your Bluetooth device is in search mode, it may find many other Bluetooth devices. Please wait until the search is finished and choose “NOXPK” to connect.
4. Don't hold the mobile device too close to the speaker when using the phone function to avoid echo.
5. NFC: please make sure the mobile has NFC function and it is turned on.
6. If the Bluetooth connection has failed several times, please turn off the speaker and wait for 3 minutes before you restart the speaker. Then turn it on and try it again.
7. When the speaker battery is low, please recharge to ensure the normal playback of the speaker.
8. The electric power supply is used only to charge the battery, and not to drive the amplifier directly. When the battery power is too low, the speaker may stop playing music even if the battery is being charged.

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SPECIFICATIONS

Amplifier output power: 3W

Amplifier input sensitivity: $\leq 775\text{mV}$

Distortion: $\leq 1\%$

Amplifier SNR: $\geq 75\text{dB}$

Frequency response: 80Hz – 20KHz

Operating frequency: 2.402GHz – 2.480GHz

DC input: DC5V  1A

Bluetooth range: 7 – 10m

Bluetooth version: V4.2

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