

Beyerdynamic's Amiron 200/Zero Props

USER MANUAL

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1. Overview

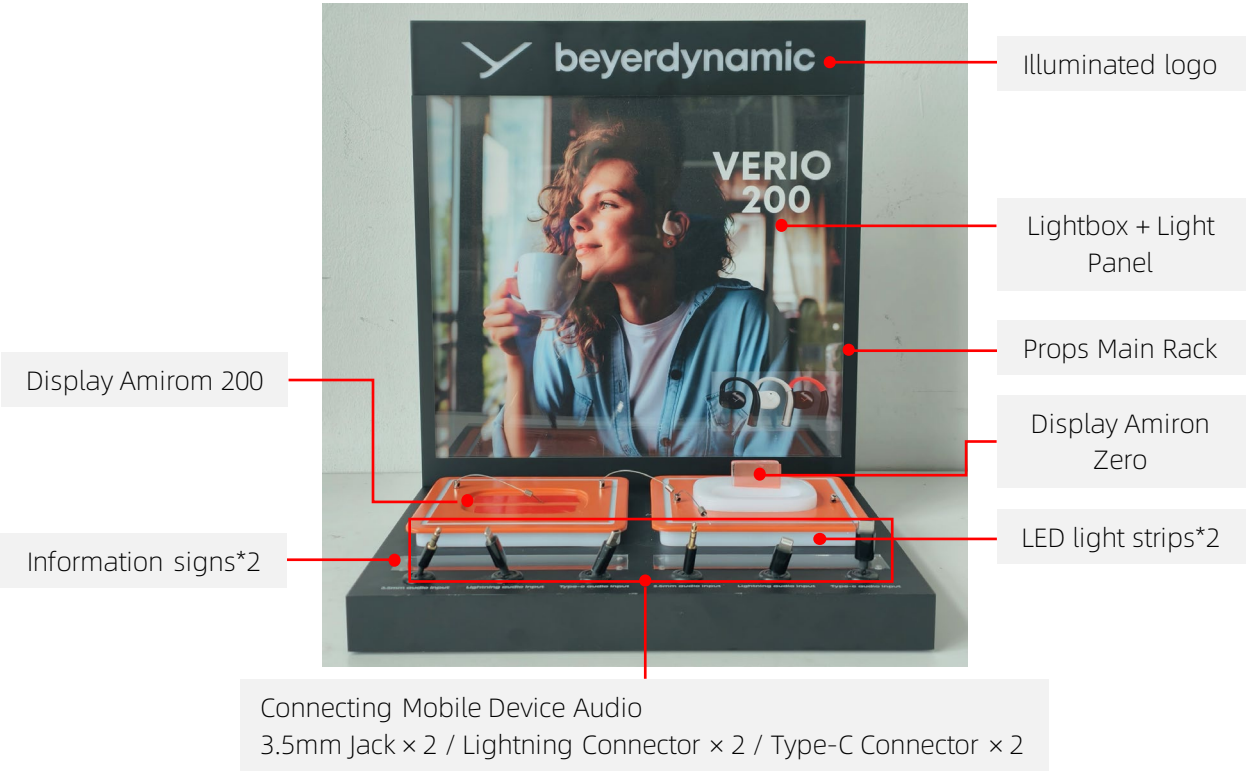
The Bluetooth functionality of this accessory has been configured such that the pairing button and indicator light on the mainboard correspond exclusively to the Amiron 200 or Amiron Zero headphone models. It cannot connect to other headphones.

2. Parameter Specifications

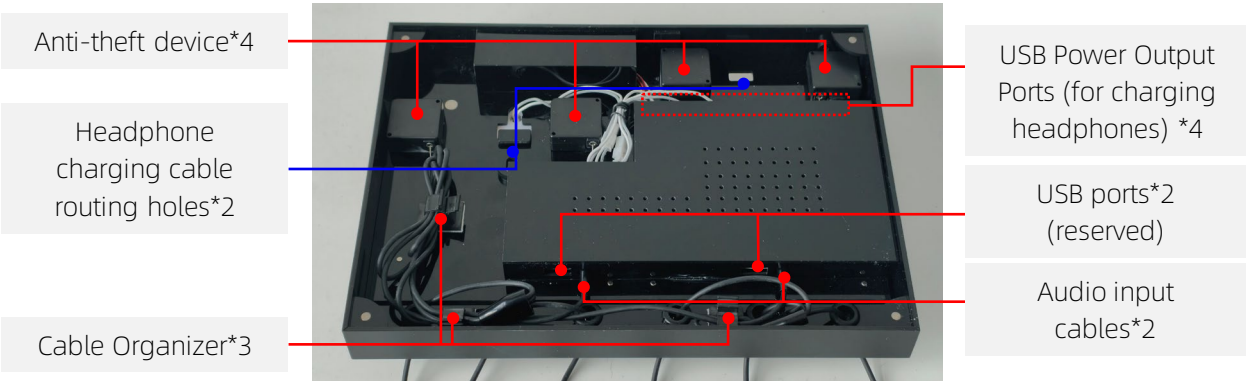
- 2.1 USB Ports: 4 x USB 2.0 standard ports for headphone charging
- 2.2 Input Voltage: 12V Output Voltage: 5V
- 2.3 Supply Current: ≥300mA
- 2.4 Operating Current: >50mA
- 2.5 Operating Temperature: [-40°C] -- [80°C]
- 2.6 Humidity: 5% ~ 95%
- 2.7 Power adapter complies with CE/FCC/PSE certifications. Input: 100-240V~1.6A, 50-60Hz. Output: 12V, 3A.

3. Props Structural Components Description (Note: The prop back panel utilizes the Verio 200 back panel and is not distributed separately)

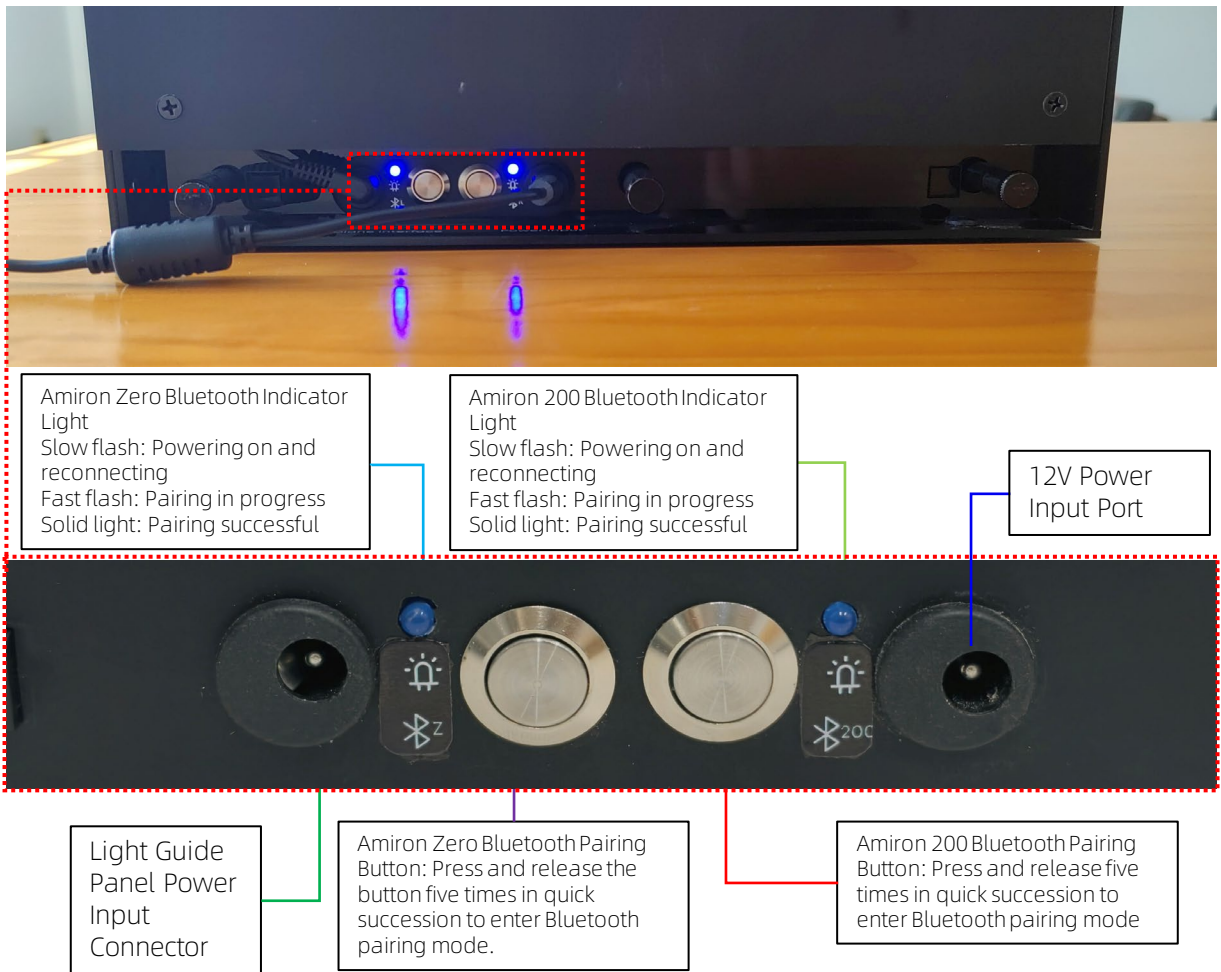
3.1 Prop Front View



3.2 Internal Description of the Base



3.3 Back Panel Buttons and Connectors

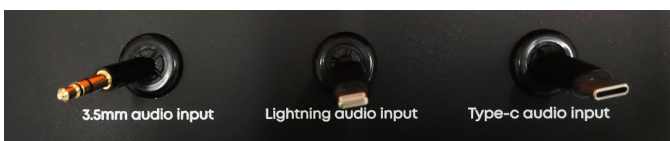


4. Bluetooth Pairing Method

- 4.1 Press the “Bluetooth Pairing” button on the back of the device **5 times** in quick succession. The blue indicator light will flash rapidly, indicating the device has entered Bluetooth pairing mode. (Both the Amiron Z and Amiron 200 Bluetooth devices can enter pairing mode simultaneously, or you may pair one first before pairing the other.)
- 4.2 Press and hold the Bluetooth pairing button on the charging case for over 5 seconds. The indicator light will flash red and white alternately, indicating the headphones have entered Bluetooth pairing mode.
- 4.3 Wait for pairing...
- 4.4 The device's indicator light will remain solid blue. When the headphone indicator light turns solid white and then turns off, pairing is successful.

5. Playback Function

- 5.1 Connect your mobile device using an appropriate audio cable.



3.5mm audio input Lightning audio input Type-C audio input

Select the appropriate audio cable to connect to your mobile device, put on your headphones, and control “Play, Pause, Previous Track, Next Track, Volume Up, Volume Down” via your mobile device.

- 5.2 Wearing the headphones and adjusting the anti-theft cable to the appropriate position.
- 5.3 Play your music, recommend high resolution music source, WAV, Flac etc.
- 5.4 Enjoy the music.

6. Installation and Use

6.1 Finished Product Photos



Front



The reverse side

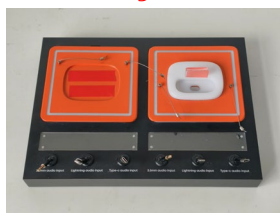


Right 45°



left 45°

6.2 Accessories (Note: Only the prop base is supplied. The prop backing plate, adapter, and connecting screws utilize Verio 200 materials and are not supplied separately.)



1 piece of exhibition stand back panel



1 display shelf base



1 set of power adapter



3 connecting screws + 2 hex wrenches

6.3 Installation Instructions



6.3.1 Place the base of the display stand flat on the table



6.3.2 Install the back panel of the display rack behind the base and fix it with 3 connecting screws

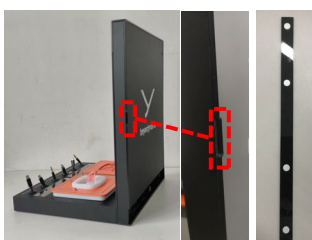


6.3.3 Rotate the screws to the right and tighten 3 screws

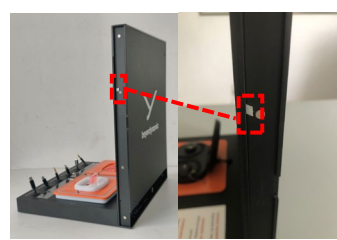


6.3.4 Follow the text instructions to insert the plugs on the back panel and the power plug into their corresponding sockets. Ensure the plugs are inserted correctly; otherwise, it may cause damage to the equipment.

6.4 Back Panel Image Replacement Instructions



6.4.1 Gently remove the cover from the groove of the right cover plate outward



6.4.2 Pull out the photo from the pull handle reserved for the photo, and then insert the photo to be replaced along the position where the photo was removed, adjust the position of the photo, and then cover the right cover, and the photo replacement is completed.

7. Frequently Asked Questions and Solutions

question	Solution
Headphones and props disconnected, unable to play	1. 【Prototype】 Enter Bluetooth pairing mode; 2. 【Accessory】 Press the Bluetooth pairing button 5 times in quick succession to re-pair; 3. 【Complete】 Prototype indicator turns white, accessory indicator stays lit, indicating successful connection;
Props power on No lights illuminated	Check the power supply before trying again.
Headphones disconnected	1. 【Prototype】 Enable Bluetooth pairing mode on the headphones; 2. 【Props】 Check indicator light status: 【Steady on】 Ready for use; 【Slow flashing】 Power off and restart the headphones; 3. 【Complete】 Reconnect (refer to Issue 1 procedure) to finalize pairing;
Props Indicator Light Quick Flash	【Prototype】 Verify if the prototype is powered on; 【Props】 Restart the props;

8. After-Sales Support

If you encounter any issues with this display stand, please call our after-sales service hotline at 400 103 6861 to report the problem, we will address it promptly.

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.