

SHRP-TWS08 - Air Nova Earbuds
User Manual - Black and White Printing

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⚠ WARNING

Please disconnect the charger and turn your product off before cleaning. Warranty will be voided if you attempt to disassemble the product yourself. Placing the product in direct sunlight can cause premature aging. Avoid operating in dusty places or dirty environments. Avoid extreme heat or cold when using product (-10°C to 40°C). Avoid spilling liquid or inserting foreign objects into the device. The product must not be dropped or subjected to intentional impact. Disassembly, impact, sun exposure, fire, and compression can cause battery failure. If the battery is compromised please do not continue to use.

☰ WARRANTY

This product has a 1 year warranty against defects in manufacturing under regular consumer use. For instructions about how to obtain warranty service for your product, please contact Customer Service: info@primebrandsgroup.com.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. This product is compatible with all wireless audio devices, Bluetooth® and non-Bluetooth®.

⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

SHARPER IMAGE®

AIR NOVA

PREMIUM COMFORT
OPEN-AIR SOUND



USER MANUAL

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SHARPER IMAGE®

AIR NOVA



Thank you for choosing the Sharper Image Air Nova Earbuds. Designed with a sleek, modern aesthetic and advanced open-air technology, Air Nova delivers clear, immersive sound while keeping you comfortably aware of your surroundings. With secure wraparound ear hooks, a digital LED display, and intuitive touch controls, these earbuds combine style, performance, and convenience for everyday listening.

Includes: Air Nova Wireless Earbuds, Digital Display Charging Case, USB-C Charging Cable, & User Manual

🔑 PRODUCT KEY

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1. Wraparound Silicone Ear hooks

2. Multi-Function Button

3. Earbud LED Indicator Light

4. Open-Air Speaker

5. Earbud Charging Connectors

6. Digital Display Charging Case

7. Case Charging Connectors

8. LED Power Display

9. Case LED Indicator Light

10. USB-C Power Input

📶 SPECS

AIR NOVA : SHRP-TWS08-BLK

Play Time : 6H, total 24H
*at 50% Volume

Charge Time : 1 H

Working range : up to 30ft (10m)

Battery : 30 mAh, 200mAh

Charging Port : USB-C

▶/|| OPERATION

Audio Controls

Play / Pause Music: Touch the left or right earbud Multi-Function Button once

Next Track: Touch the left earbud Multi-Function Button three times

Previous Track: Touch the right earbud Multi-Function Button three times

Increase Volume: Touch the left earbud Multi-Function Button twice

Decrease Volume: Touch the right earbud Multi-Function Button twice

Call Controls

Answer a Call: Touch the left or right earbud Multi-Function Button once

Hang Up: Touch the left or right earbud Multi-Function Button once

Reject a Call: Touch and hold the left or right earbud Multi-Function Button for 2 seconds

Voice Assistant

Activate Voice Assistant: Touch and hold either earbud Multi-Function Button for 2 seconds

📶 PAIRING

To connect your Air Nova Earbuds, first make sure Bluetooth® is enabled on your device. Open the charging case and remove the earbuds. They will automatically power on and begin searching for a Bluetooth® connection. On your device, open the Bluetooth® settings and select "SHRP-TWS08" from the list of available devices. When pairing is successful, you will hear a voice prompt confirming the connection.

For best performance, keep your earbuds and device within 30 feet of each other during pairing. Once paired, the earbuds will automatically reconnect to your device whenever they are powered on.

Troubleshooting Tip: If the earbuds do not appear in your Bluetooth® list, return them to the case, close the lid, and try again after a few seconds.

🔌 CHARGING

Charging the Earbud Case

Connect the charging case to a wall adapter using the included USB-C cable. The LED display on the case will show the charging progress from 0% to 100%.

Charging the Earbuds

Place the earbuds in the charging case. They will begin charging automatically. A red LED light will appear on each earbud to indicate charging is in progress. The light will turn off when charging is complete.

When the earbud battery is running low, you will hear a warning sound. If not recharged, the earbuds will power off automatically.

Troubleshooting Tip: If charging does not begin, check that the earbuds are seated properly in the case and that the charging contacts are clean.

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

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 Radiation Exposure Statement

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