

Status SAANC-3X-BONE

Status Between 3ANC Bone True Active Noise Cancelling Wireless Earbuds

Model: SAANC-3X-BONE | Brand: Status

INTRODUCTION

Thank you for choosing the Status Between 3ANC Bone True Active Noise Cancelling Wireless Earbuds. These earbuds are designed to provide a superior audio experience with advanced features such as triple driver technology, active noise cancellation, and extended battery life. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new earbuds to ensure optimal performance and longevity.



Image: The Status Between 3ANC Bone earbuds and their charging case, showcasing their sleek design.

WHAT'S IN THE BOX

Upon unboxing your Status Between 3ANC earbuds, please ensure all the following components are present:

- Status Between 3ANC Bone True Active Noise Cancelling Wireless Earbuds (Left and Right)
- Wireless Charging Case
- Multiple Ear Tip Sizes (for optimal fit)
- Multiple Wingtips (for secure fit)
- USB-C Charging Cable (not explicitly listed in 'whats_in_the_box' but standard for USB-C charging cases)

PRODUCT OVERVIEW

Earbud Components

- **Triple Driver System:** Features one dynamic driver and two balanced armature drivers for comprehensive

sound reproduction.

- **Microphones:** Six beamforming microphones for clear calls and environmental noise reduction.
- **Touch Controls:** Intuitive touch-sensitive surfaces on each earbud for media playback, call management, and mode switching.
- **Ear Tips & Wingtips:** Customizable for a secure and comfortable fit.

Powerful Hybrid Triple Driver Sound System

Rich, ultra-wide frequency response

STATUS

X1

10mm Dynamic Driver

Depth in every note

X2

Balanced Armature Drivers

Stunning sound detail & clarity



Image: An exploded view illustrating the advanced triple driver system within the earbuds, comprising a 10mm dynamic driver and two balanced armature drivers.

Fine-Tune Your Listening Experience

STATUS



Change listening modes



Customize your acoustic experience



Receive firmware updates



Image: A detailed view highlighting the six beamforming microphones strategically placed on the earbuds for enhanced call clarity.

Charging Case

- **Battery Indicator:** LED lights on the front indicate the charging status and battery level of the case.
- **USB-C Port:** For wired charging of the case.
- **Wireless Charging:** Supports wireless charging for convenience.

SETUP

Charging the Earbuds and Case

Before first use, it is recommended to fully charge both the earbuds and the charging case.

1. Place the earbuds into the charging case, ensuring they are correctly seated.
2. Connect the USB-C charging cable to the case and a power source, or place the case on a compatible wireless charging pad.
3. The LED indicators on the case will illuminate to show charging progress. A full charge for the case takes

approximately 12 hours.

4. The earbuds will charge automatically when placed in the case. A 15-minute charge provides up to 2 hours of playback.



Image: The Status Between 3ANC charging case being charged wirelessly on a charging pad, demonstrating its wireless charging capability.

Bluetooth Pairing

To connect your earbuds to a device:

1. Ensure the earbuds are charged and placed in the charging case.
2. Open the charging case lid. The earbuds will automatically enter pairing mode, indicated by flashing LED lights.
3. On your device (smartphone, laptop, tablet), navigate to the Bluetooth settings.
4. Select "Status Between 3ANC" from the list of available devices.
5. Once connected, the LED indicators on the earbuds will stop flashing. The earbuds feature Bluetooth 5.2 technology, providing a stable connection up to 33 feet (10 meters).

OPERATING YOUR EARBUDS

Active Noise Cancellation (ANC) and Transparency Mode

The Between 3ANC earbuds offer three distinct listening modes:

- **Active Noise Cancellation (ANC):** Blocks out external noise for an immersive listening experience.
- **Transparency Mode:** Allows ambient sounds to pass through, keeping you aware of your surroundings without removing the earbuds.
- **Ambient Mode:** (Standard listening with ANC off)

Switch between modes using the touch controls on the earbuds or via the Status Audio companion app.



Image: A graphic illustrating the functionality of Hybrid Active Noise Cancellation and Transparency Mode on the earbuds.

Battery Life

The earbuds provide extended playback time:

- Up to 8 hours of continuous playback with ANC activated.

- Up to 12 hours of continuous playback with ANC off.
- The charging case provides an additional 24 hours of power, totaling up to 36 hours of combined battery life.

Industry-Leading Battery Life

STATUS



2X Playtime of leading wireless earbuds

8 hrs

Continuous playback
with ANC on

12 hrs

Continuous playback
with ANC off



1.5X More charges than leading cases

+ 36 hrs

= 3 full charges
on the go from
the case

Image: A visual representation of the industry-leading battery life, showing 8 hours with ANC on, 12 hours with ANC off, and an additional 36 hours from the charging case.

Call Functions

Utilize the built-in microphones for hands-free calls. The 6 beamforming microphones with environmental noise reduction ensure clear voice pickup.

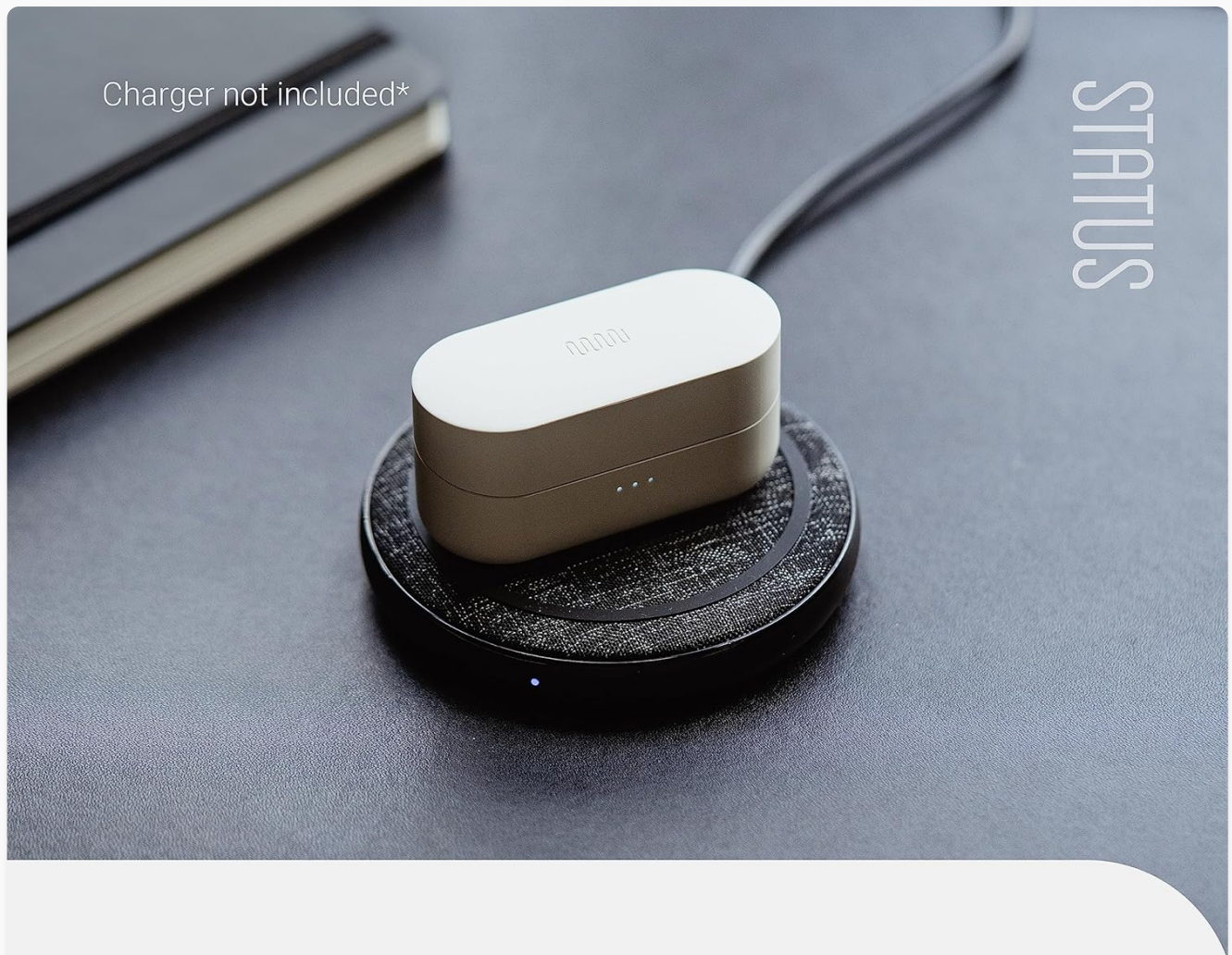
- **Answer/End Call:** Tap the touch control on either earbud.
- **Reject Call:** Press and hold the touch control on either earbud.

Status Audio App

Enhance your listening experience by downloading the Status Audio companion app. The app allows you to:

- Change listening modes (ANC, Transparency, Ambient).
- Customize your acoustic experience with EQ settings.

- Receive firmware updates for improved performance.



Wireless Charging Capability

Effortlessly charge your 3ANC Case with **any** wireless charger for up to 36 hours of battery life

Image: Screenshots of the Status Audio mobile application, demonstrating options to change listening modes, customize EQ, and receive firmware updates.

MAINTENANCE

Proper care ensures the longevity and performance of your earbuds.

- **Cleaning:** Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth. Remove ear tips and clean them separately with mild soap and water if necessary, ensuring they are completely dry before reattaching.
- **Storage:** Always store the earbuds in their charging case when not in use to protect them and keep them charged.
- **Water Resistance:** The earbuds are IPX5 water-resistant, meaning they can withstand splashes and sweat. Do not submerge them in water or expose them to strong jets of water. Dry them thoroughly if they get wet before placing them back in the charging case.
- **Avoid Extreme Conditions:** Do not expose the earbuds or case to extreme temperatures, humidity, or

corrosive liquids.

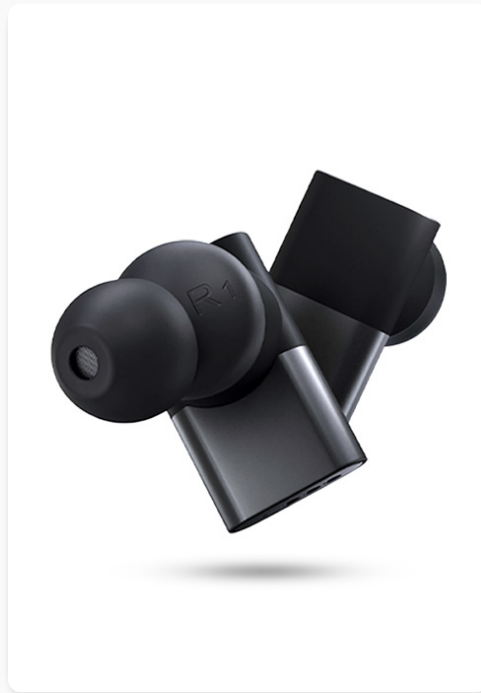


Image: A person wearing the earbuds during physical activity, highlighting their IPX5 water-resistance against sweat and splashes.

TROUBLESHOOTING

If you encounter issues with your Status Between 3ANC earbuds, try the following solutions:

No Sound or Intermittent Connection

- Ensure earbuds are charged and properly seated in the case.
- Verify Bluetooth is enabled on your device and the earbuds are connected.
- Try unpairing and re-pairing the earbuds with your device.
- Move closer to your device to ensure you are within the 33-foot Bluetooth range.
- Check for any obstructions between the earbuds and your device.

Earbuds Not Charging

- Ensure the charging cable is securely connected to both the case and the power source.
- If using wireless charging, ensure the case is correctly positioned on the charging pad.
- Clean the charging contacts on both the earbuds and inside the case with a dry cotton swab.
- Try a different charging cable or power adapter.

ANC Not Functioning Properly

- Ensure the earbuds are properly sealed in your ears. Try different ear tip sizes for a better fit.
- Check the ANC mode setting via the touch controls or the Status Audio app.
- Ensure the microphones are not obstructed or dirty.

Earbuds Not Responding to Touch Controls

- Ensure your fingers are clean and dry when using touch controls.
- Restart the earbuds by placing them in the case, closing the lid, and then reopening it.

SPECIFICATIONS

Feature	Detail
Model Name	SAANC-3X-BONE-1
Connectivity Technology	Wireless (Bluetooth 5.2)
Wireless Communication Technology	Bluetooth
Noise Control	Active Noise Cancellation
Audio Driver Type	Hybrid Driver (1 Dynamic, 2 Balanced Armature)
Frequency Response	5Hz-25,000Hz
Battery Life (Earbuds)	8 Hours (ANC on), 12 Hours (ANC off)
Charging Time (Case)	12 Hours
Total Playtime with Case	Up to 36 Hours
Water Resistance Level	IPX5 (Waterproof)
Bluetooth Range	33 Feet (10 meters)
Control Method	Touch
Number of Microphones	6 (Beamforming)
Item Weight	7 ounces
UPC	680611910198





WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Status Audio website or contact their customer service directly. Keep your proof of purchase for any warranty claims.

Status Audio Official Website: [Visit the Status Store on Amazon](#)



Related Documents

	<p>Status Between 3ANC User Guide: Features, Safety, and FCC Compliance</p> <p>Comprehensive user guide for Status Between 3ANC earbuds, detailing features, safety precautions, and FCC compliance information. Learn about active noise cancelling, transparency mode, and Bluetooth connectivity.</p>
	<p>Status Between Wireless Earbuds User Guide</p> <p>User guide for Status Between Wireless Earbuds, covering features, charging, operation, safety information, and Bluetooth pairing.</p>
	<p>Status Solid 300 Semi-Professional Vacuum Packing Machine User Manual</p> <p>This user manual provides comprehensive instructions for the Status Solid 300 semi-professional vacuum packing machine. Learn how to preserve food freshness, extend shelf life, and utilize its features for efficient food storage and preparation.</p>
	<p>Status BVP130 Electric Vacuum Pump User Manual</p> <p>User manual for the Status BVP130 Electric Vacuum Pump, covering safety instructions, operation, maintenance, troubleshooting, and warranty.</p>