

# Quick Start Guide

SPX-1000

# 1. Pairing

Open the charging case and place the earbuds in your ears. The earbuds will automatically enter Bluetooth pairing mode.

Ensure Bluetooth is enabled on the device you want to connect to (smartphone, tablet, computer, TV, etc.).

Select “Pro X” in your device’s Bluetooth settings. You’ll hear a confirmation tone when the connection is successful.



## 2. Wearing

Before fitting the earbuds, check for the “L” and “R” markings to make sure each earbud goes in the correct ear.

The earbuds should sit comfortably while creating a secure, airtight seal - this is essential for optimal sound quality and effective noise cancellation.

The Pro X come pre-installed with medium-sized ear tips. If you need a different fit, small and large tips are included in the box for easy swapping. A proper fit ensures maximum comfort, sound quality, and noise cancellation.



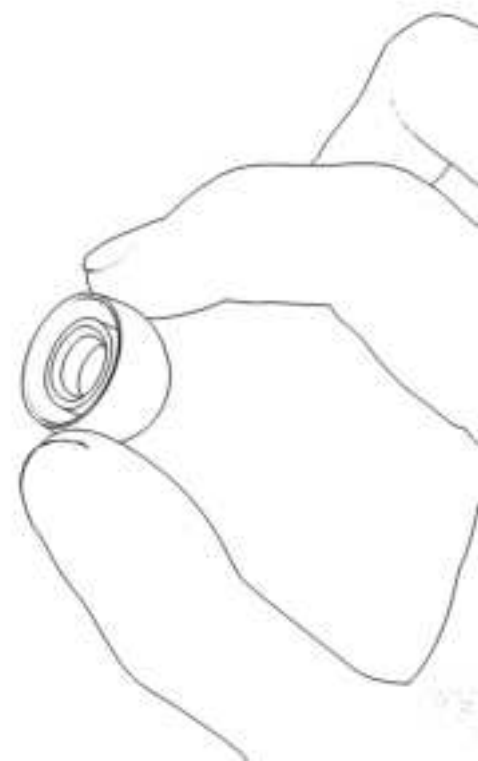
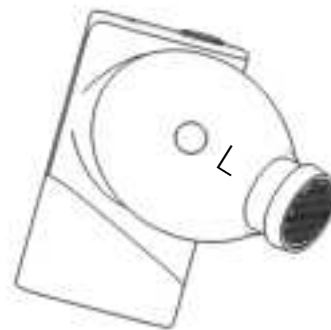
**S**



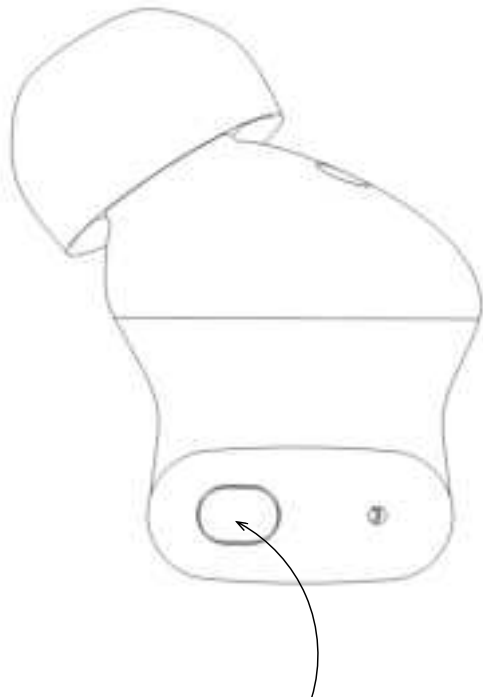
**M**



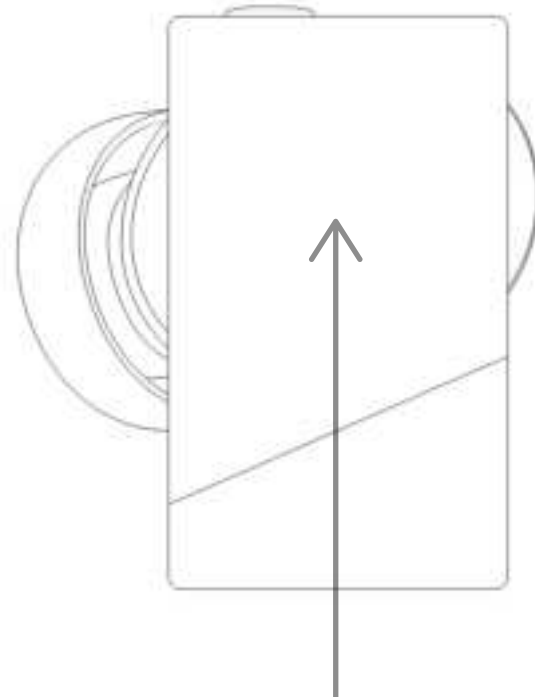
**L**



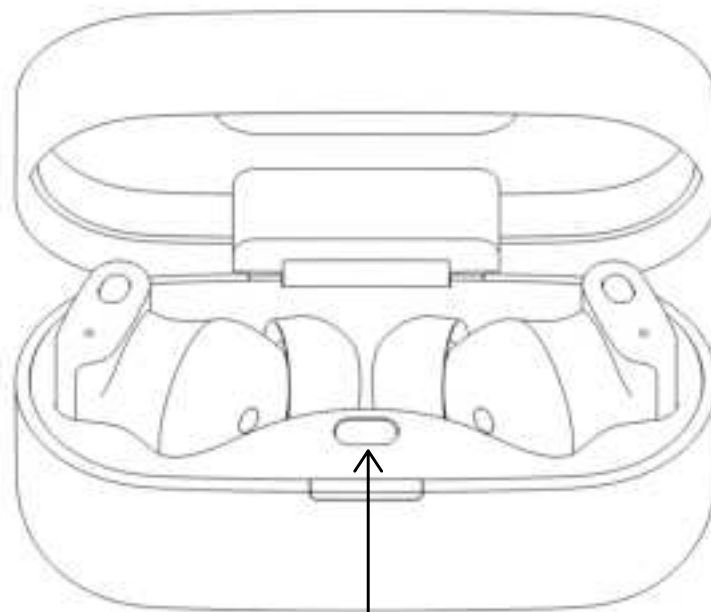
### 3. Controls



Physical Button on  
Earbuds



Touch Area



Charging Case Button

| Function                | Action                    | Control Area               |
|-------------------------|---------------------------|----------------------------|
| Music & Playback        |                           |                            |
| Play/Pause              | Tap once                  | Touch Area (either earbud) |
| Next Track              | Double tap                | Touch Area (right earbud)  |
| Previous Track          | Double tap                | Touch Area (left earbud)   |
| Volume Up               | Press and hold            | Touch Area (right earbud)  |
| Volume Down             | Press and hold            | Touch Area (left earbud)   |
| Calls                   |                           |                            |
| Answer/End Call         | Double tap                | Touch Area (either earbud) |
| Reject Call             | Press and hold            | Touch Area (either earbud) |
| Power & Modes           |                           |                            |
| ANC/Transparency Toggle | Press once                | Physical Button (either)   |
| Voice Assistant         | Double press              | Physical Button (either)   |
| Power On/Off Earbuds    | Long press (3 sec)        | Physical Button (either)   |
| Charging Case Actions   |                           |                            |
| Enter Pairing Mode      | Press 3 times             | Charging Case Button       |
| Reset Earbuds           | Hold for 10 sec (LED red) | Charging Case Button       |

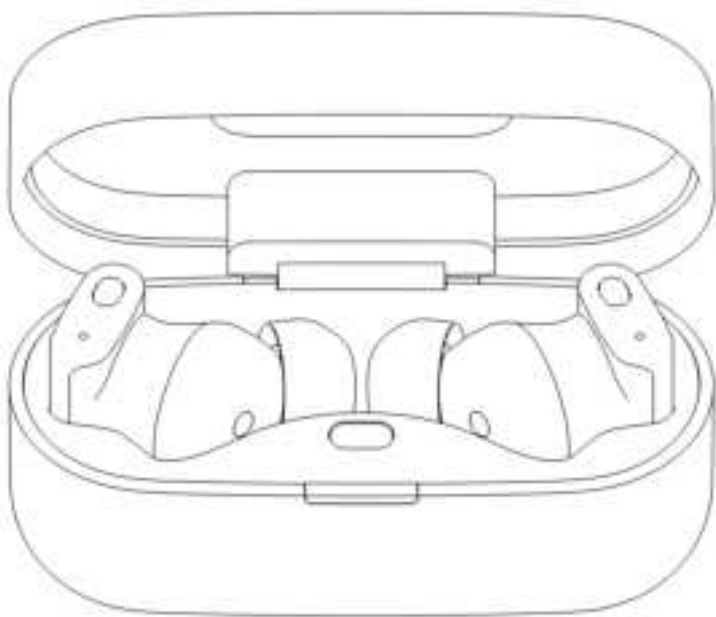
## 4. Charging

You can charge the case two ways:

- **Wired Charging:** Use the included USB-C cable and connect it to the port on the back of the case.
- **Wireless Charging:** Place the case on a Qi wireless charging pad.

While charging, the LED shows battery level and progress.

Placing the earbuds in the case charges them. Download the app to view exact battery percentages.



## 5. LED Light Indicators

While charging, the LED light on the case will display the current battery level and charging progress.

### **During Normal Use (When Not Plugged In):**

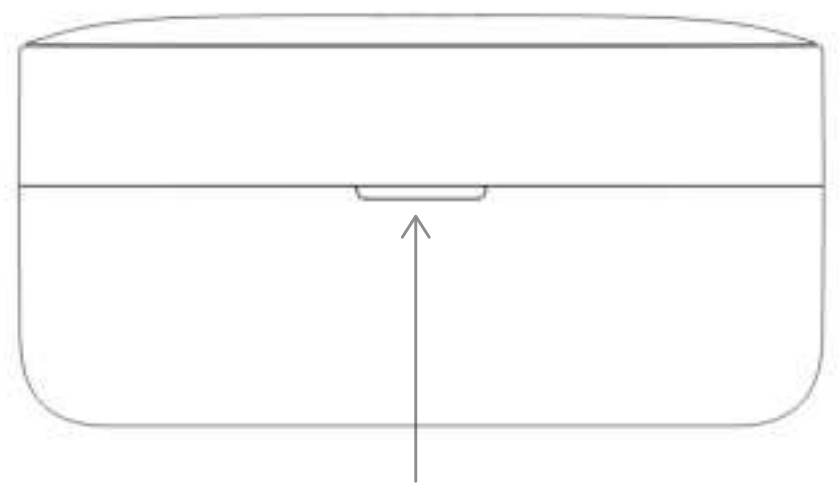
The LED light shows the remaining battery level when you open the case or press the Charging Case Button:

- 70–100%: White LED lights up for 2 seconds
- 30–69%: Orange LED lights up for 2 seconds
- 11–29%: Red LED lights up for 2 seconds
- Below 10%: Red LED flashes

### **When Charging (Wired or Wireless):**

The LED shows charging progress:

- 100% Charged: Solid white LED for 10 seconds, then turns off
- 70–99% Charged: White breathing light
- 30–69% Charged: Orange breathing light
- 0–29% Charged: Red breathing light



**LED Light**

# 6. Multipoint Connectivity

**To enable Multipoint Pairing (connecting to two devices simultaneously), follow these steps:**

## **Step #1: Pair with the First Device**

- Follow the instructions from **#1. Pairing** to pair to the first device
- Proceed to Step #2 only when you've successfully paired to the first device

## **Step #2: Pair with the Second Device**

- Place the earbuds back in the charging case, keep the lid open
- Press the Charging Case Button 3x times - this places the earbuds back into pairing mode
- Go to the Bluetooth Settings Menu in your second device, and select "Pro X"
- The Pro X are now successfully paired to the second device

## **Step #3: Establishing Multipoint connection**

- While still connected to the second device, go back to the first device and select Pro X from the Bluetooth Settings Menu
- Now, you are connected to both devices
- Every time you use the Pro X, it will automatically connect to both devices, provided they are both turned on, and within Bluetooth range



## 7. Download the App

**Unlock the full potential of your Pro X earbuds with the Status Audio app.**

Customize your sound, adjust EQ settings, switch and personalize listening modes, configure earbud controls, manage voice prompts, and access additional features.

Download now:

- iOS: [App Store Link]
- Android: [Google Play Link]

Search for “Status Audio” in the App Store or Google Play, and start personalizing your listening experience today.

# Product Policies & Compliance

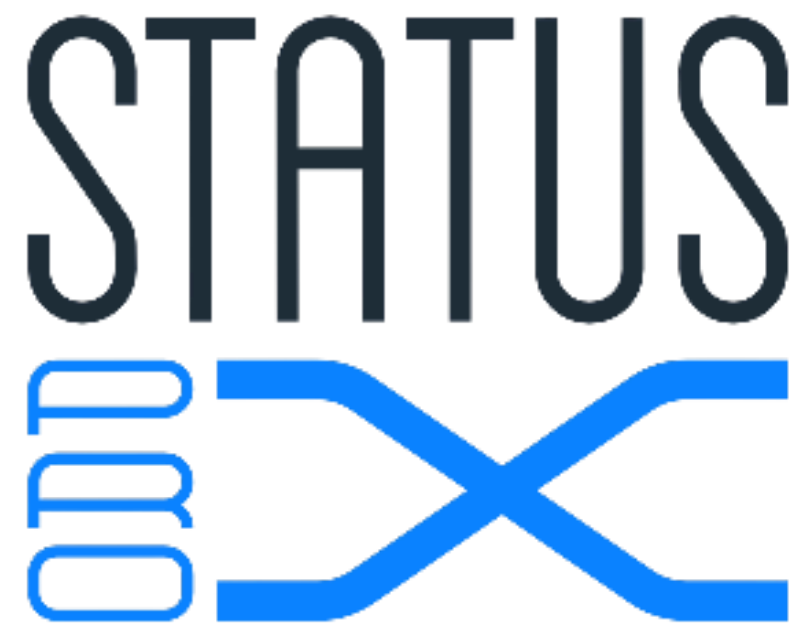
## **FCC Requirement**

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.



[www.status.co](http://www.status.co)