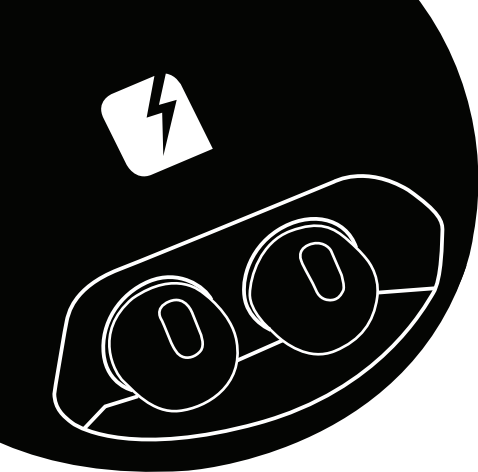




 TRNDlabs

USER GUIDE

NOVA

True Wireless Earbuds



WWW.TRNDLABS.COM

**Thank you for purchasing NOVA True
Wireless Earbuds and welcome to the
world of TRNDlabs products.**

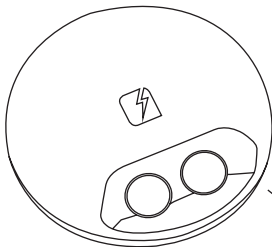
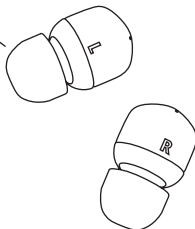
NOVA is a pair of Bluetooth-connected Earbuds with its own charging case, giving you the freedom to take your music anywhere in an elegant design.

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Parts Identification

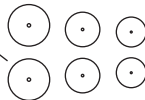
NOVA True Wireless Earbuds



NOVA Power Case

Earplugs

S / M / L (preinstalled) + 1 set Foam Earplugs (L)



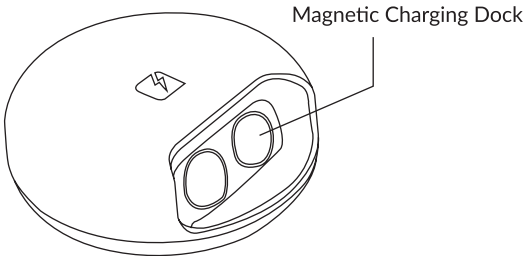
USB to Micro USB Charging Cable

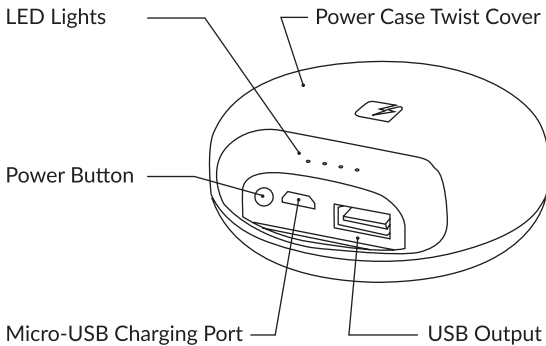
Functions



Play/Pause a track - *Single Press*
Redial - *Double Press*
Take/End call - *Single Press*
Power OFF - *Hold for 3 seconds*

Earbud LED Light

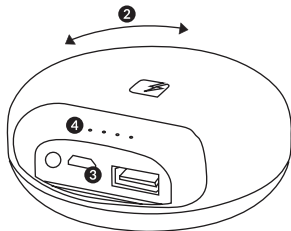
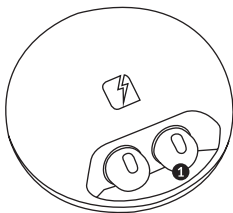




Setup and Charging

BEFORE YOU USE NOVA FOR THE FIRST TIME

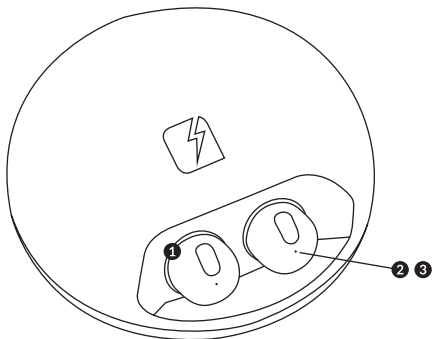
- 1 Place your NOVA True Wireless Earbuds into the Power Case and make sure they sit comfortably in the magnetic charging dock.
- 2 Rotate the top of the Power Case to reveal the charging ports in the back.
- 3 Connect the Power Case to a computer or a power source via the Micro-USB Cable.
- 4 The LEDs will light up blue once to indicate the Power Case is connected. The LEDs will start flashing blue to indicate that the Power Case is charging. We recommend you fully charge the Power Case and Earbuds before first use. The battery is fully charged when all 4 of the LEDs on the Power Case are lit.



CHARGING NOVA TRUE WIRELESS EARBUDS

- 1 Place your Earbuds into the Power Case and make sure they sit comfortably in the magnetic charging dock.
- 2 A red LED light will light up on both Earbuds to indicate the Earbuds are charging.
- 3 The red LED light will turn off once the Earbuds are fully charged.

Note: You can also charge the Power Case and Earbuds simultaneously by inserting the Earbuds correctly in the Power Case and connecting the Power Case to a computer or power source via the Micro-USB cable.

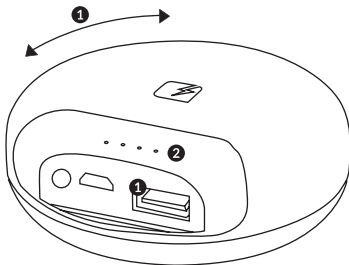


CHARGING YOUR NOVA POWER CASE

- 1 Connect the Power Case to a computer or power source via the Micro-USB Cable. (Rotate the top of the Power Case to reveal the charging ports in the back.)
- 2 The LEDs will light up blue once to indicate the Power Case is connected. After this, a number of LEDs will light up solidly or flash blue to show that the Power Case is charging and to indicate the current charging level.

When all 4 LEDs on the Power Case are solidly lit, the battery is fully charged.

Note: You can charge your Power Case with or without the Earbuds inserted.

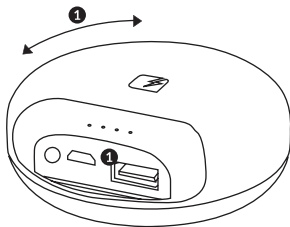
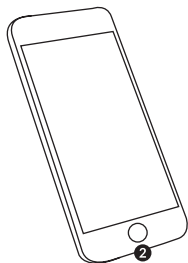




CHARGING YOUR DEVICE WITH THE NOVA POWER CASE

- 1** Rotate the top of your Power Case to reveal the USB port.
- 2** Use a charging cable appropriate for your device to connect it to the Power Case USB port.

Note: You can charge your device and Earbuds simultaneously or separately.



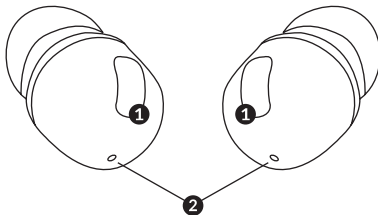
Turning NOVA ON & OFF

The left and right NOVA True Wireless Earbuds are paired with each other by default. You can trigger this connection by removing both Earbuds from the Power Case and ❶ holding their control buttons simultaneously for 3 seconds. You will hear a beep from both Earbuds followed by 'Power ON', then a series of beeps followed by 'Connected'. Finally, you will hear 'left channel' and 'right channel' to verify each Earbud.

Next, ❷ both the blue and red LEDs on the Left Earbud will flash: This means NOVA is attempting to establish a connection with your Bluetooth device.

Please note: By default the Left Earbud is configured as the master; this means that the Right Earbud connects to the Left Earbud, while the Left Earbud connects with your Bluetooth device.

Inserting the Earbuds into the Power Case switches them off and allows them to recharge. Alternatively, you may switch the Earbuds off manually **1** by pressing and holding the Earbud Control buttons for about 3 seconds, until you hear a tone, followed by 'Power Off'.



Connecting

SETUP INTER-EARBUDS CONNECTION

If the Earbuds failed to trigger the inter-Earbud connection, take a look at the LEDs. If both are flashing red and blue, it means that you are required to reset the inter-Earbuds connections. In this case, simply follow these steps:

- 1 Make sure both Earbuds are switched off.
- 2 Press and hold the Master (by default, Left) Earbud control button for 7 seconds until you hear 'Pairing' followed by a beep which repeats on intervals. The Earbud will flash in red and blue quickly.
- 3 Turn on the other (Right) Earbud by holding its control button for 7 seconds, until you hear 'Pairing' followed by a beep which repeats on intervals. The LED light on the Earbud will flash blue once. After a



few seconds, the Earbuds will establish a connection with each other.

- 4 The LED light on the Master Earbud will flash in red and blue (this indicates that Bluetooth pairing is pending) and the other Earbud will flash blue every 5 seconds. A voice notification 'left channel' and 'right channel' will be triggered and you can now pair your Earbuds with your device.

BLUETOOTH PAIRING

Your NOVA True Wireless Earbuds use Bluetooth to connect to your device.

After turning on both Earbuds (as explained in the chapter ‘Turning NOVA On and Off’ on page 16), pair your device with “NOVA” via your device’s Bluetooth settings page. The Master Earbud (Left by default) will notify you with the message “Pairing successful, connected”, and your NOVA True Wireless Earbuds are now ready to use.

When previously paired with a device, NOVA will automatically attempt to reconnect to this device after being switched off and on.

Specifications

Bluetooth version: Bluetooth 4.1

Operating distance: up to 33 feet (10 metres)

Impedance: 16 Ω

Earphone Sensitivity: 94 dB/mW

Frequency: 20Hz – 20KHz

Music Playtime: Up to 3 hours music

Talk time: Up to 3 hours

Maximum playtime with power case: Additional 60 hours music/talk time

Input Voltage: 5V/1A

Output Voltage: 5V/1.5A

Battery Capacity: 2,800mAh

Charging time: 1 hour (Earbud) 3 hours (Case)

Dimensions: 15 x 15 x 25 mm (Earbud) 82 x 82 x 26 mm (Case)

Weight: 4 grams (Earbud) 101 grams (Case)

Troubleshooting

Problem:

No connection between NOVA and your Bluetooth device.

Solution:

Make sure NOVA is fully charged and switched ON.

Check that your device is available and supports the A2DP Bluetooth Profile.

Move NOVA closer to your device.

Problem:

Devices paired successfully, but still no audio.

Solution:

Adjust the volume on your device to its minimum and maximum levels.

Disconnect and reconnect your device with NOVA.



Note: to avoid damage to your ears, do not wear the Earbuds during this process.

Problem:

When turning both Earbuds on, one (or both of the Earbuds) does not work.

Solution:

Reset the inter-Earbuds connection as explained in the chapter “Setup inter-Earbuds connection” on page 18

Safety information

- Do not attempt to charge NOVA by any means other than a USB charger, power bank or computer.
- Do not modify or disassemble the battery.
- Do not dismantle or modify NOVA in any way.
- Do not expose NOVA to moisture or immerse it in liquid.
- Do not keep NOVA in an environment of excessively high temperatures, including intense sunshine. Only use the product within the following temperatures: 0° - 40°.
- Do not place NOVA on flammable materials, such as bedding or carpets during charging.
- Do not touch NOVA with wet hands.
- Disconnect the USB connector from the NOVA Power Case once fully charged.
- Do not connect input and output in reverse.
- Do not charge NOVA in excess of the rating suggested.
- In the unlikely event that any liquid from the inside



of this product gets into your eyes, do not rub your eyes. Wash your eyes immediately with clean water and consult a physician.

- All of TRNDlabs' products have been tested comprehensively. If you encounter any unusual heat, discoloration or product distortion during charging or storage, please stop using it immediately and contact the dealer. These issues may cause leakage, heat, smoke or ignition of NOVA.
- NOVA is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities (or lack of experience and knowledge) unless they have been given supervision or instructions concerning the use of NOVA by a person responsible for their safety.



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contact TRNDlabs by sending a message
to hello@trndlabs.com.

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