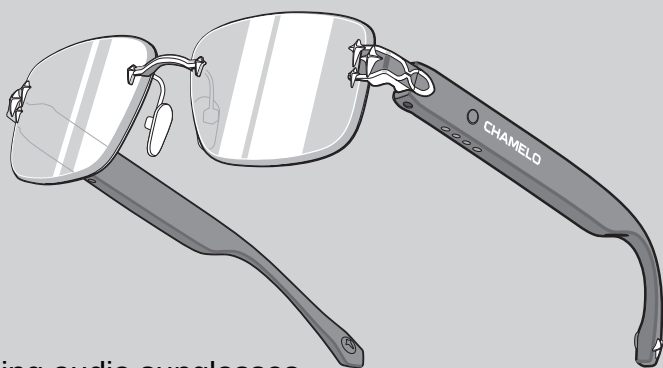




Color changing audio sunglasses

User Manual

Aura Audio | Instant Color Changing Sunglasses with Audio

Welcome to Your New Aura Audio

With cutting-edge color-changing technology and crystal-clear audio, Aura Audio is the ultimate lifestyle companion. These are the world's first sunglasses with both color-adjustable lenses and premium Bluetooth audio, ensuring you always look (and sound) your best. Simply touch the right side of the frame to cycle through four stunning lens colors—crystal, ruby, indigo, and violet. Touch the left side to control your audio experience with integrated Bluetooth speakers and microphones discreetly embedded in the temples. Aura Audio delivers immersive sound while keeping you connected to your world.

We don't think you'll ever want to go back to "normal" sunglasses.

Enjoy!

Quick Tips for Use!

Touch Controls:

- **Right side** = Visual control (change the lens color)
- **Left side** = Bluetooth audio control (music, phone calls, etc.)

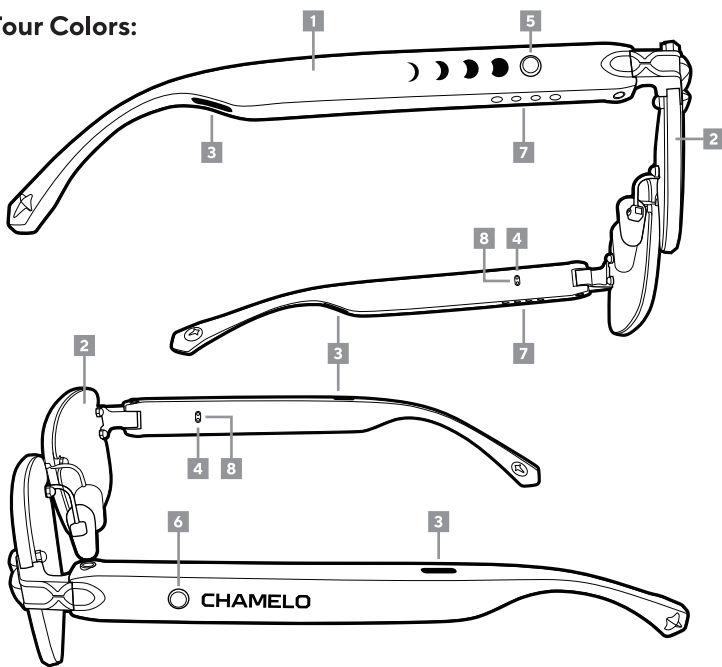
One Lens, Four Colors:

◇ Calm lens

- Crystal
- Ruby
- Indigo
- Violet

◇ Energy lens

- Clear
- Pink
- Yellow
- Orange

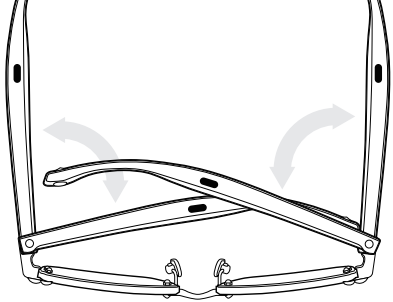


Specs

- Frame Material: TR90 + Stainless Steel **1**
- Lens Material: Nylon with Prismatic™ Color-changing Liquid Crystal Film **2**
- Light Transmittance: ◇ **Calm lens**: Crystal: 62.6% Ruby: 44.9% Indigo: 22.8% Violet: 19%
◇ **Energy lens**: Clear: 76% Pink: 54% Yellow: 75% Orange: 53%
- UV Protection: 100% UVA/UVB protection at all color levels
- Bluetooth: 5.3
- Speaker: Dual speakers, stereo sound **3**
- Microphone: 2x digital microphones **4**
- Battery Life (audio): 4 hours (at 70% volume)
- Battery Life (calls): 4 hours
- Battery Life (color adjustment): 11 hours continuous use
- Standby Time: Up to 10 months
- Charging Time: 1 hour
- Charge Input: Magnetic pogo pin **7**
- Battery Capacity: 85mAh x 2
- Battery Type: Lithium polymer, 3.85V
- Weight: 43.8g (1.54 oz)
- Dimensions: 158mm (arm length) x 145mm (temple width) x 40.5mm (frame height)
- Water Resistance: IPX4 splash and sweat resistant
- Operating Temperature: 0°C to 35°C (32°F to 95°F)
- Battery Life: 500+ charge cycles

Size & Fit

- Aura Audio is designed to complement most face shapes
- The nose pieces may be gently bent for a more comfortable fit
 - The frame should sit level with eyebrows
 - The arms should rest comfortably on ears
- If experiencing discomfort, contact customer support - never attempt adjustments yourself (the arms should not be bent or heated)



Operation Instructions

Power On/Off

- **Power on:** Open the temple arms. The blue LED will light for 1 second, then blue and red LEDs will flash alternately. You'll hear "Power on"
- **Power off:** Close the temple arms. The red LED will flash 3 times. You'll hear "Power off"

Bluetooth Pairing

- **Initial pairing:** After powering on, the red and blue lights will flash alternately. Search for and connect to "Aura Audio" on your device. You'll hear "Connected" upon successful pairing
- **Automatic connection:** Aura Audio will automatically reconnect to the last paired device when powered on
- **Disconnected state:** If connection is lost, red and blue LEDs will flash alternately and you'll hear "Disconnected"

Color Control (Right Side) 5

- **Change Colors:** Touch the right temple to cycle through four stunning lens colors
- **Color Sequence:** Calm lens: Crystal → Ruby → Indigo → Violet → Crystal (repeats)
Energy lens: Clear → Pink → Yellow → Orange → Clear (repeats)
- **Speed:** Instant 0.1-second color transformation
- **UV Protection:** 100% UVA/UVB protection at all color levels

Audio Controls (Left Side) 6

- **Play/Pause:** Single touch the left temple
- **Previous Song:** Double touch the left temple
- **Volume:** Control via your connected device

Call Controls (Left Side) 6

- **Answer/End Call:** Single touch the left temple during an incoming call
- **Reject Call:** Double touch the left temple during an incoming call

Charging and Battery

- **Charging:** Use the included magnetic pogo pin cable (or a replacement cable from Chamelo)
- **Red LED solid:** Charging
- **Blue LED solid:** Fully charged
- **Low battery warning:** The red LED will flash once every 5 seconds
- **Battery durability:** The battery is designed for 500+ charge cycles while maintaining excellent performance

LED Indicator Guide

Status	LED Indicator 8	Sound	Control
Power On	Blue LED for 1 second, then blue/red alternating	"Power on"	Open temples
Power Off	Red LED flashes 3 times	"Power off"	Close temples
Charging	Red LED solid	-	-
Fully Charged	Blue LED solid	-	-
Low Battery	Red LED flashes once every 5 seconds	-	-
Connected	All LEDs off	"Connected"	-
Disconnected	Blue/red LEDs alternating	"Disconnected"	-
Color Change	All LEDs off	-	Touch right temple
Audio Control	All LEDs off	-	Touch left temple

Cleaning and Care

- **Lens care:** Use the included microfiber cloth or a soft, damp cloth to clean the lenses. Always check for dust or debris before wiping to prevent scratches
- **Temperature:** Store and use between 0°C to 35°C (32°F to 95°F) for optimal performance
- **Storage:** Store in the provided protective case when not in use
- **Water resistance:** Aura Audio is IPX4 rated—built to handle sweat, rain, and splashes during your daily adventures
- **Frame care:** Clean the frame gently with a soft cloth to maintain its appearance

Important Safety Information

- **Safe color adjustment:** Only adjust colors when stationary and safe to do so—never while driving or operating machinery
- **Battery:** Aura Audio features a built-in rechargeable battery. Do not attempt to replace or modify it
- **Hearing protection:** Enjoy your music responsibly. Extended exposure to high volumes can damage hearing
- **Medical devices:** Maintain at least 15 cm distance from pacemakers, hearing aids, and other medical devices
- **Product care:** Handle with care—avoid pulling the temples excessively or applying pressure to the lenses
- **Charging safety:** Unplug after charging is complete. Use only Chamelo-approved charging accessories
- **Charge before use:** Fully charge the product before using it for the first time
- **Charging environment:** Only charge the product in temperatures between 0°C and 35°C (32°F to 95°F)

Warranty Coverage

Your Aura Audio is protected by a 1-year limited manufacturer warranty covering hardware defects under normal use conditions. The warranty does not cover damage from misuse, unauthorized modifications, or extreme environmental exposure.

We're Here to Help

Thank you for choosing Aura Audio—welcome to the Chamelo family!
For questions, support, or to share your Aura Audio experiences:

Email: hello@chamelo.com

Website: chamelo.com

Be different. See different. Hear different.

Warning:
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.
Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment
The devices has been evaluated to meet general RF exposure requirement, the device can be used in portable exposure condition without restriction