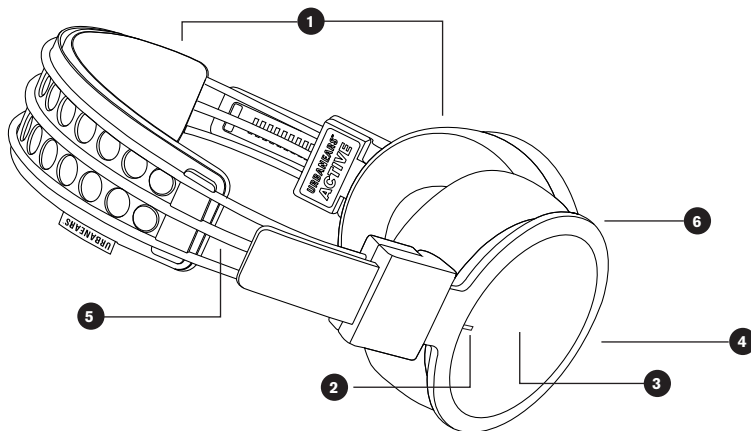


INTERFACES



- 1 Machine washable headband and ear cushions
- 2 LED indicator – Discrete and unlit during normal operation.
- 3 Built-in touch interface (right side)
- 4 Micro USB connector for charging the battery
- 5 Reflective cord
- 6 Microphone for answering phone calls

USING THE HEADPHONES

Locate the Touch Interface on the right ear cup. All user interfaces are done through commands on the touch interface. An audio signal indicates when a command is activated.

TURN THE HEADPHONES ON/OFF

Power On: Press and hold the touch interface for 4 seconds **Power Off:** Press and hold the touch interface for 4 seconds.

Note! The headphones will auto shut-off if inactive and disconnected for 10 minutes.



CONNECTING TO A BLUETOOTH® ENABLED SOUND SOURCE

Follow the steps below when pairing your headphones with your sound source (smartphone, tablet or computer) for the first time.

1. If the device is turned off: Keep holding the touch interface for 4 seconds.
2. Select and connect to **HELLAS** on your sound source, according to its user manual.

After the initial pairing, the two devices will auto-connect when they are switched on and within the range of 10 meters.

CONTROLS

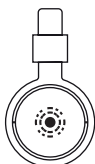
**PLAY/PAUSE/
ANSWER CALL**

Single tap



**HANG UP/
REJECT CALL**

Double tap



**DECREASE
VOLUME**

Swipe downward



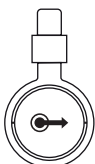
PREVIOUS SONG

Swipe backward



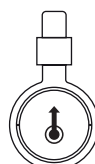
NEXT SONG

Swipe forward



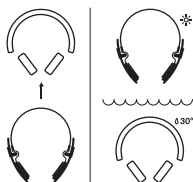
**INCREASE
VOLUME**

Swipe upward

**CHARGING**

Plug the headphones into a USB power source using the micro USB cable. The USB cable can only be used for charging. 2 hours charge gives approximately 14 hours of playback at medium volume.

Charge the battery before using the headphones for the first time.



CLEANING THE HEADPHONES

Detach the washable headband and ear cushions and machine-wash in 30° C (Cold/Cool). Clean the headphones with a soft, dry cloth.

Note! Do not use liquids or sprays. Happy sweating!



LED INDICATOR

Status

Red (continuous)
White (continuous)
Blue (fast blinking)
White (Slow blinking)
White (10 sek interval)
Off

Indicates

Battery charging
Fully charged and connected to a USB power source
Pairing mode, waiting to pair
Waiting to connect
Connected and switched on
Headphones are switched off or in normal operation

TROUBLE SHOOTING

Problem

Not powering on
Not charging
Not pairing
No sound
Poor sound quality

Action

Charge the headphone using the USB cable.
Make sure the headphone is off before turning it on.
Make sure the USB power source is switched on.
The LED indicator is red while charging and white when fully charged.
Move the devices closer to each other and away from any interference or obstruction.
Make sure the headphone is not connected to a different sound source when entering the pairing mode.
Disable and enable Bluetooth® communication on your sound source.
Make sure the headphone is on and connected.
Make sure the sound source is playing.
Move the devices closer to each other and away from any interference or obstruction.

IMPORTANT SAFETY INSTRUCTIONS

- Set your sound source to low volume before using the headphones.
- Do not use these headphones when operating a motor vehicle, a bicycle, or machinery or where your inability to hear outside sounds may present a danger to you or others.
- Using these headphones limits your ability to hear noises around you, regardless of listening volume. Please use caution when using these headphones.

- Do not drop, sit on, or allow the headphone to be immersed in water.
- Keep away from fire, water, and high voltage equipment.



Not suitable for children under age three. Contains small parts, which may be a choking hazard.



Long-term exposure to loud music or sounds may cause hearing loss. To prevent possible hearing damage, do not listen at high volume levels for long periods.



This is not household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. This product was produced after Jan 1 2006.

For any questions or concerns contact: support@urbanears.com
 Zound Industries International AB
 Box 6063
 10231 Stockholm, Sweden

FCC WARNING

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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. 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. If 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC WARNING

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. The device is compliance with RF field strength limits, users can obtain Canadian information on RF exposure and compliance.

Le présent appareil est conforme de ce matériel aux conformités ou aux limites d'intensité de

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champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquies les informations correspondante. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

ADMINISTRATIVE REGULATIONS ON LOW POWER RADIO WAVES RADIATED DEVICES WARNING:

ARTICLE 12

Without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio-frequency devices.

ARTICLE 14

The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved.

The said legal communications means radio communications is operated in compliance with the Telecommunications Act.

The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.