

USERGUIDE

Xelerate
Bluetooth Sports Earphones

Kygo Life unites my love of music with modern Scandinavian design. The aim is to develop top-quality audio equipment that sounds amazing and looks great. Future classics that capture the euphoric feeling of my music.

Like my approach to everything, Kygo Life is driven to continually improve. So as each product evolves it embraces the latest technology and focuses on perfecting the details until I'm absolutely happy the end result is the best it can be. I hope that by creating new and inspiring audio experiences, you'll enjoy listening to your favourite tunes even more.



KYRRE GØRVELL-DAHLL
Creative Director, Kygo Life

Getting started

Congratulations! Thank you for choosing Xelerate Bluetooth Sport Earphones. Before using them, you should read this manual to familiarize yourself with the Bluetooth functions of your mobile phone or other devices.

Precautions

1. Please follow the instructions given in this manual carefully to ensure your safety. Before using Xelerate headphones, we would strongly encourage you to read through this user manual.
2. Pay particular attention to any edges, uneven surfaces, metal parts, accessories and packaging to avoid any possibility of injury.
3. Do not dismantle, repair or modify this product to prevent fire, electric shocks or other product damage, which are not covered under warranty.
4. Do not use any solvents or volatile liquids to clean Xelerate headphones.
5. Do not use your Kygo Xelerate headphones in hazardous situations.

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

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.

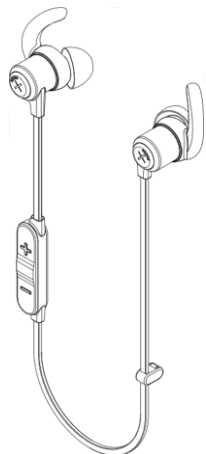
The device can be used in portable exposure condition without restriction.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

Features

1. Bluetooth 5.0
2. The headphone battery power status is displayed on iOS
3. SBC and Qualcomm® aptX™ audio technology



General function

Operation LED Status

Power on/ **Blue LED** is turned on for 1 second
Power off/ Red LED is turned on for 1 second
Pairing Red/ LED & Blue LED flash alternately
Incoming call/ Red LED flashes continuously
Low battery/ Red LED flashes 2 times every 2 seconds
Charging Red LED stays lit during charging
Blue LED stays lit once charging is complete

Basic button operation

Power on: Press multi-functional button for 3 seconds. **When blue LED** is on, headphones are turned on.

Power off: Press multi-functional button for 3 seconds. ~~When red LED is on, headphones are turned on.~~

Adjust volume: short press volume button “+” to increase volume. Short press volume button “-” to decrease volume. When volume reaches max or min, listen for a “beep” sound.

Play/Pause: Short press multifunctional button to pause music. Press again to restart.

Next: Long press “+” button to go to ~~previous~~ next track.

Previous: Long press “-” button to go to previous track

Answer Call: Short press multifunctional button to answer incoming calls.

End call: Double press the multifunctional button to end calls.

Reject call: Double press multifunctional button to reject calls.

Battery Capacity status: When connected to iOS devices, the headphone’s battery power status is displayed in upper right corner of device’s screen.

Charging: A new set of earphones has enough power for pairing and dialling out several times. When it has low battery, please charge via USB cable for 2 hours. During charging, red LED flashes. Once fully charged, **blue** LED remains on.

Reset Mode

When earphone is off but charging, Long Press 5s Power & VOL+, Red light off

Waterproof

The KYGO E6/300 are water resistant under classification IPX5. The earphones can tolerate water jets from any direction, rain and sweat.

Do not submerge them in water.

Bluetooth Pairing

Pairing with one phone or other devices:

1. Make sure the headphones are powered OFF.
2. Press and hold the multifunction button for 5 seconds to enter into pairing mode.
3. After red & blue LEDs flash alternately, there will be a sound to alert you that they have entered into pairing mode.
4. Activate the Bluetooth function on your phone or device and search for the headphones. Follow the instruction to enter "0000" as PIN if the mobile phone reminder appears.
5. Headphones or device can now be used to play your phone music or for phone calls.

Clearing pairing records

When earphone is Disconnected, Long Press 5s VOL+ & VOL-, Red and Blue light blinking at the same time for twice (showing in purple light) then earphone is off

Sound quality

Sound quality with Qualcomm® aptX™

Thanks to Qualcomm® aptX™ codec, the headphones can connect wirelessly to any aptX enabled devices. Doing so vastly improves the quality of Bluetooth streaming and delivers CD-quality sound.

Qualcomm aptX is a product of Qualcomm Technologies International, Ltd.

Qualcomm® aptX™



Kit content

- 1 x pair KYGO E6/300 Bluetooth Earphones
- 1 x charging USB-micro cable

- 2 x extra sizes of patented Freebit Sport Wings
- 2 x extra sizes of silicon ear tips
- 1 x carrying bag
- 1x warranty card
- 1x warning sheet

Caution

1. Always use an approved charger from a reputable manufacturer to charge your headphones.
2. Always recharge your headphones if they have not been used for more than twelve months.

Specifications

- Bluetooth version: 5,0
- Talk time: Approx. 10 hours
- Playing time: Up to 8 hours
- Wireless range: 10m
- Bluetooth profiles: A2DP/ AVRCP/ HSP /HFP
- Audio codec: AptX, SBC, MP3
- Impedance: 16ohm
- Sound pressure level: 95+/-3dB
- Frequency response (± 3 dB): 20~20khz
- Weight: 12.9g
- Dimensions: 86mm*160mm*28mm

thank you so much here.

[Kygo Life As](#) adheres to the certification requirements for various regions around the world.
For a full list of certifications please visit: www.xbykygo.com

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Reorient or relocate the receiving antenna.

Increase the distance between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Changes or modifications not expressly approved by [Kygo Life As](#) could void the user's authority to operate this equipment.

[Kygo Life As, Gjerdrumsvei 10 A](#), declare under their sole responsibility that the product described in this user guide complies with technical standards EN300328, EN301489, EN55032, EN55035, EN50332.

The product is only guaranteed to comply with EN50332 in generic mode with immersion of with the volume limiter on. Depending on the hearing of the user, some combinations of hearing corrections and immersion setting may exceed EN50332 limits.

To prevent possible hearing damage, do not listen at high levels for long periods.



This device may be operated in all member states of the EU. Declaration for EU compliance: Operation Frequency Band/Max. RF power transmitted: 2402-2480MHz, <3.24dBm.

Hereby, [Kygo Life As](#), declares that the radio equipment type 'Xelerate' is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.xbykygo.com

Focus on your safety and that of others if you use the headphones while engaging in any activity requiring your attention. You may remove the headphones or adjust your volume to ensure you can hear surrounding sounds, including alarms and warning signals.

Do not use the headphones if they emit any loud or unusual noise. If this happens, take the headphones off and contact [Kygo Life As](#) customer service.

Do not submerge or expose the headphones to water, or wear while participating in water sports, e.g., swimming, surfing etc.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by [Kygo Life As](#) is under license.

Made and assembled in China.

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