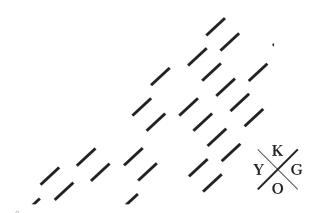
## **USER GUIDE**

User Guide Wireless Headphones Kygo A4/300



I am known for my music. It is my passion. Behind it is a craftsmanship - the drive to keep on improving, perfecting every little step of the process.

This philosophy is now passed on to Kygo Life. It is built upon Scandinavian design with sophisticated items that have enough backbone to become classics. I hope you will enjoy them for years to come.

Kyrre Gørvell-Dahll Creative Director Kygo Life

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### **Getting Started**

Congratulations on purchasing your new A4/300 headphone! Before using this product, you should read this manual and familiarize yourself with the Bluetooth functions of your mobile phone or other devices.

#### Introduction

The Kygo A4/300 headphone allows you to listen to your music wirelessly from your mobile phone, tablet, or other Bluetooth' enabled device. It delivers powerful and clear sound. The built-in microphone also allows you to answer calls from your phone.

#### **Precautions**

Please refer to this Users' Manual before using to ensure proper use. The contents stated herein may be modified from time to time for better service as the product properties and functions are subject to change without prior notice.

For the sound performances of the product, never use it in too cold, too hot, too dusty or humid places, especially:

- Moist or underwater conditions
- 2. Near the heater or hi-temperature services or solarization.
- 3. In hazardous locations or in places apt to fall.
- 4 Never disassemble the combination audio

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Do not use any diluents or volatile liquids to clean your headset and make sure to use only a charger from the qualified manufacturer.

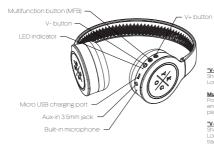
In order to avoid electric shocks and product damage, do not attempt to dismantle, repair or modify the product.

This product or its battery cannot be disposed -with the household waste, therefore it must be returned to a collection point to be recycled. Please check with your local authorities for details.

#### **Features**

- 3.5mm music line-in function
- 2. Supports connection with 2 phones or devices
- 3. The headphone battery power status is displayed on iOS
- 4. aptX<sub>audio</sub> technology

### **Basic Buttons Operation**



"V+" button:
Short press to increase volume;
Long press to go for the next track.

#### Multifunction button

Power on/power off/answer a call/ end a call/reject a call/ pause/ play music.

#### "V-" button

Short press to decrease volume; Long press to go to the previous track

#### **General Function**

#### When charging

The RED LED is on when the battery is charging. The RED LED is off when battery is fully charged.

#### When using the earphone

The RED and BLUE LEDs blink alternately when the headphone is in the pairing mode. Standby mode: the BLUE LED flashes rapidly. Music playback mode: the BLUE LED flashes slowly. The RED LED blinks with sound alert when the battery has low power.

### **Battery charging**

The headphone comes with a built in rechargeable battery. Before using it for the first time we recommend you charge the battery fully. Only use the supplied micro USB cable to charge the headphone. Please charge for 3 hours. Connect the micro USB connector of the charging cable into the micro USB port of the headphone. Connect the other end of the USB cable to your computer's USB port or to an optional USB wall charger (not included).

The RED LED is on when the battery is charging. The RED LED is off when the battery is fully charged.

### Switching on / off on

**Switch ON:** Press and hold the MFB for about 5 seconds, until the LED flashes BLUE. You will hear a vocal message 'Power ON' in the headphone.

**Switch OFF:** Press and hold the MFB for about 3 seconds, until the LED flashes RED. You will hear a vocal message 'Power OFF' in the headphone.

#### Listen to music

When the headphone is successfully paired with your Bluetooth' device, simply start to play music on your device and you can enjoy the music wirelessly in your headphone.

**Volume up in music mode:** Short press the V+ key. You will hear a been tone when the maximum volume level is reached

**Volume down in music mode:** Short press the V- key. You will hear a been tone when the minimum volume level is reached

Go to the next song of your playlist: Long press on the V+ key. Go to the previous song of your playlist: Long press on the V- key.

**Play/Pause music:** Short press on the MFB to pause the music. Short press again to resume the playback

#### Hands-free function

You can answer calls from your mobile phone when the headphone is paired with your mobile phone. If you receive a call when listening to music, your music will pause automatically and you will hear your phone ringtone in the headphone.

Answer a call: Short press the multifunction button.

**Reject a call:** Press and hold the MFB button for 2 seconds until a beep tone is heard

End a call: Short press the multifunction button.

**Volume up in conversation mode:** press volume "+" key. When the volume has reached the maximum level, you will hear a beep tone.

**Volume down in conversation mode:** press volume \*-' key. When the volume has reached the minimum level, you will hear a beep n tone.

### **Bluetooth Pairing**

You need to pair the headphone with your Bluetooth\* enabled device (smartphone, tablet, mp3 player, computer, etc.) before enjoying the music wirelessly with the earphone.

### Enter in pairing mode

Be sure that the headphone is in power off status first, then press and hold the MFB for about 7 to 8 seconds, until the RED and BLUE LEDs blink alternately. Then release the MFB button, the device is now in the pairing mode.

#### Pairing the headphone with Bluetooth\* devices

- Make the headphone- enter into the pairing mode (please refer to above section)
- Place the Bluetooth® headphone and Bluetooth® device (phone, tablet, music device) within 1 meter from each other.
- Activate the Bluetooth<sup>a</sup> function on your Bluetooth<sup>a</sup> device. Please refer to the manufacturer's manual for instructions on enabling Bluetooth<sup>a</sup> on your device. After searched, select "KYGO A4/300" in the device list on the Bluetooth<sup>a</sup> device.
- 4. If you are prompted for a password, enter the "0000" and press "connect" (only some Bluetooth" devices will ask for a password).

 When the connection is successful, a sound emitted from headphone and BLUE LED will quickly flash a few times indicating the pairing is successful.

Please note the pairing process on the headphone will last for around 3 minutes. If no devices are paired within around 3 minutes, the headphone will automatically return to standby mode. If the pairing is unsuccessful, turn off the headphone first and then re-pair again following the above steps.

#### Re-connecting to Bluetooth® devices

Every time the headphone is switched on, it will connect to the nearest and the last connected device automatically.

When the headphone is in standby mode and doesn't connect to any device, short press the MFB button and it will connect to last connected device automatically.

## Note: Headphones can be paired with two devices simultaneously.

### **Mobile Devices Supported**

In theory, it can support all equipment with Bluetooth\*-enabled phone or music device that supports Advanced Audio Distribution Profile (A2DP) and Audio Video Remote Control Profile (AVRCP). In order for Bluetooth\* devices to communicate with one another properly, they must utilize the same Bluetooth\* profile. To determine the profiles supported by your device, please refer to the device's user guide. Certain Bluetooth features including those listed may not be supported by all compatible Bluetooth\*-enabled devices, and/or the functionality of such features may be limited in certain devices.

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### **Troubleshooting**

#### · Bluetooth pair and connection fail

Other mobile device or equipment has been connected before connection, and has not left yet and Bluetooth cannot be switched off. When connection feature is employed again, the Bluetooth device will automatically search for this previously connected Bluetooth device for connection. First turn off the Bluetooth feature of the previously connected Bluetooth device and the next Bluetooth device can search, pair and connect normally

## The LED does not turn on and the Bluetooth device is not available

Bluetooth device has not operated for a long time, and may come into dormant state. Press the MFB on the device for a longer time to activate if

#### Short Bluetooth connection distance

There is a barrier between the mobile device and Bluetooth headphone, so please clear it away.

## Bluetooth may be normally connected and played, but sometimes, there is interrupted

- There is a barrier between mobile device and Bluetooth headphone, so please clear it away.
- The distance between the Bluetooth device and connected device is too far away, out of the transmission range. Please out them closer.
- 3. The battery of headphone is discharged, please recharge it.

If you are experiencing other problems not listed here or you need help with your device, you can send an email to info@kygolife.com and we'll support you.

#### Warning

- Only use the charger approved by the manufacturer to charge the headphone.
- Charge the headphone if it has not been used for more than 12 months

# Any Changes or modifications notexpressly roved 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.
- Do not dispose of the battery in or close to an open fire as it may cause explosion.

### · FCC Radiation Exposure Statement:

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.

### **Specifications**

Bluetooth\* version: v4.2
Wireless range: 10m
Playing time: 16 hours
Standby time: 200 hours

Driver size: 40mm Impedance:  $36\Omega$ 

 Frequency response (±3dB):
 20Hz- 20kHz

 Sensitivity (@1kHz):
 119 +-3dB

 Dimensions:
 185x 167 x 72 mm

Weight: 210g

<sup>\*</sup> Battery life and charging time may vary, depending on the usage and device type.

### **Kit Contents**

1x Kygo A4/300 Bluetooth® Headphone

1 x Micro USB cable

1 x AUX 3.5mm cable

1x User manual

1x Carrying bag