

ELESOUND ELECTRONICS TECHNOLOGY CO.,LTD

# Manual

## KIDSBLUETOOTHHEADPHONE

### ES-KBT100



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## 1. Introduction

### 1.1 Foreword

Thank you for choosing the Bluetooth stereo headphones. We wish you lots of enjoyment with this home electronic device. Below all functions and features of the device are described.

**Note:** All information in this manual was complete and correct at the time of publishing. However, since the product is continuously updated and developed by our engineers it can occur that the software of your device deviates in appearance or has modified functions from this manual.

### 1.2 Package Contents

Item	Quantity
Headphones	1
USB cable	1
Warranty card	1
Manual	1

**Please note:** The actual package contents may deviate from this list.

### 1.3 Warnings

Please read the following information before first use for safe and efficient use of the Bluetooth headphones.

#### **1.3.1 Use Information**

Do not try to modify the device hardware, since this will lead to the expiration of your warranty. The ambient temperature during use should be between +5°C and +35°C.

#### **1.3.2 Radio Interferences**

- If not particularly shielded nearly all electric appliances are disturbed by radio interferences. Under certain conditions your device could be disturbed.

- The design of these headphones follows FCC/CE standards and is governed by following regulations:

- (1) These Bluetooth headphones create no harmful radio interferences.
- (2) The Bluetooth headphones may be affected by radio interference of other devices.

#### **1.3.3 Repair**

In case of problems with the Bluetooth headphones contact a certified repair workshop and have the repairs done by authorized specialists. Never repair the device yourself, you may damage the Bluetooth headphones and endanger yourself.

#### **1.3.4 Disposal of Bluetooth Headphones**

Ensure proper disposal of your Bluetooth headphones. In some countries provisions for the disposal of waste electronic devices are in place. Please observe the local laws.

#### **1.3.7 Miscellaneous**

Protect your Bluetooth headphones from water and other liquids. Wipe splashing water with a dry cloth from your Bluetooth headphones.

Electronic devices are delicate. Avoid vibration and impact, especially during operation and do not press the buttons forcefully. Protect the device from magnetic fields.

## 2. Specifications

B Bluetooth version:	V4.1
Bluetooth profile:	Hands-free headphones, A2DP, AVRCP V1.4
	A2DP      Advanced Audio Distribution Profile (audio transmission)
	HSP      Headset Profile (headset functions)
	HFP      Hands-free Profile (hands-free functions)
	(answer/ end/ volume control)
Range:	up to 15m
Music playback duration:	up to 8 hours
Input voltage:	DC +5.0V ±0.25VA
Capacity:	.300mA
Charging duration:	2-2.5 hours
Weight:	165g

## 3. Use Instructions

### 3.1 Charging the Headphones

#### **3.1.1 First Charging Cycles**

Please fully charge your headphones before first use. The first two charging cycles should take approx. 5 hours, afterwards 2-2.5hours are sufficient.

#### **3.1.2 Charging**

To ensure the headset fully charged before use.By providing with the USB port of your computer's USB cable connection device (200 ma).When the connection of the LED will light up red, to red lights, depends on the charging status.

#### **3.1.3 Parallel Use**

Pls do not use the headphones during the charging cycle.

### 3.2 Basic Functions



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1. The power switch

2. USB port

3. Status LED

4. Microphone

1. Switch machine。 ON/OFF

2. USB charging port.

3. LED for ON/OFF, Bluetooth connection and pairing.

4. Built-in microphone to use headphones as headset.

\*During background music playback the function may not work properly.

Function	Operation
ON/OFF	ON: Play the switch to the ON position;LED flashing blue OFF:Play switch to position in situ;LED out .
Pairing	The default boot back to united recently paired device;No equipment to 10 seconds into pairing mode, flashing in red and blue leds.
Answer / End calls	Called the use of mobile phones on;Then use the earphone calling.
Play / Pause*	Please use the mobile control
Previous* / Next Track*	Please use the mobile control
Volume + / -	Please use the mobile control

## 4. Connections

### 4.1 Supported Bluetooth End Devices

1. Pairing with mobile phone, smartphones such as iPhone, Android devices or similar, PDA.
2. Pairing with Bluetooth dongle or computer with MS Windows, Mac OS, Linux.
3. Pairing with tablet- such as iPad, Android devices or similar.
4. Pairing with video game consoles such as Playstation III or similar.

### 4.2 Bluetooth Connection

Pair the headphones with a smartphone or other device. You can only use your Bluetooth headphones after pairing with a smartphone or computer. As soon as your Bluetooth headphones are paired with a particular smartphone both devices stay paired and recognize each other within the range.

1. Turn on the headphones and start pairing.
2. Turn on your smartphone and ensure that the Bluetooth function is activated.
3. Search for available Bluetooth devices according to the instructions for your smartphone. You will find details in the smartphone's manual.
4. After a few seconds the smartphone should detect "ES-BT360" as an available device. Select it and follow the smartphone's directions to pair with "Kidrox Bluetooth Blue / Kidrox Bluetooth Pink / Kidrox Bluetooth Green / Kidrox Bluetooth Purple".
5. Now you can play music on your smartphone, watch TV or movies and play games and you can hear the sound via the headphones. You can control the smartphone via the headphones and automatically switch between hands-free telephony and music playback; never again miss incoming calls.

**Note:** Please check if the headphones are set as standard audio output device if you cannot hear the sound after pairing the Bluetooth headphones.

### 4.3 Connection via Audio Cable

Use the supplied audio cable to connect the headphones to a normal audio output jack.

## 5. Warranty

### **Our warranty excludes:**

- Damage due to natural impact such as fire or electrostatic discharge.
- Damage due to improper repair, modification or accident.
- Damage due to improper use, wrong installation or negligence.
- Damage due to institutional or commercial use.

## 6. Copyright and Trademarks

### Copyrights

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### Trademarks

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iPad is a registered trademark of Apple Inc., Cupertino, CA, U.S.A.  
All other trademarks are the rightful property of their copyright owners.

### **FCC**

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. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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 RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be located or operating in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.