Introduction

E30, a pair of truly wireless smart earphones. Its innovative lightweight design and best in class technology gives you freedom and comfort to listen to your tracks for hours. Communicate or listen to music up to 3 hours with the built-in wireless Bluetooth microphone. The portable charging case with an in-built 5000mAh Power bank lets you charge any USB enabled devices using your existing USB cables on the go.

Packaging Contents

• Ear Buds
• Charging Case
• User Guide
• 2Pcs Small Eartips
• 2Pcs Large Eartips

Specifications

• Model Name: E30
• Bluetooth Version: 5.0
• Input: 5V
• Output: 5V 2A
• Earphones Charging Time: *1 hours
• Playing Time: *2.5 hours
• Battery Capacity: Earbud 40mAh /pcs, Charging Case 5000mAh
• Weight: Earbud *4.5g/pcs, Charging Case *169g

*The actual data will be different from the product or other factors.

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Features

• **True Wireless:** Earphones without any cable hanging on your neck. It's the most technically advanced earphones with superior sound.

• **Ergonomic Design:** For secure and comfort wear, the shape of the earbuds is carefully designed according to ear geometry.

• **Safety Design:** You can listen to the sound of the surrounding environment while crossing the street by triple-click left or right function key.

• **5000mAh power bank:** The E30's portable charging case features a built-in 5000mAh power bank that can charge any USB chargeable devices.

• **Universal USB port:** E30 features a built-in USB port to charge any smartphone with your existing USB charging cables.

• **Audio Evolved:** Experience acoustic bliss with wirelessly streamed audio that lets you feel every note of your music when you hear it.
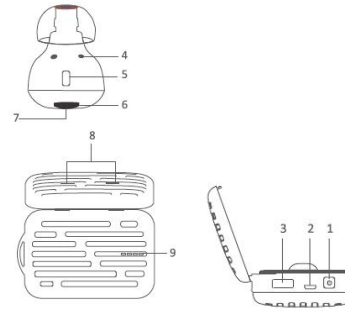
• **Long Battery Life:** Built-in rechargeable lithium polymer battery, it supports up to 2.5 hours playing/ talk time.
• **Ultra-Portable:** The ultra-light design makes E30 a very portable accessory to use, even on the move.
• **Compatibility:** The E30 is compatible with Android, iOS and other Bluetooth-enabled devices.

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Appearance & Interface Description

1. Power Button
2. Charging Case USB Charging Port
3. USB Output Port
4. Charging Connector
5. Mic
6. LED Indicator
7. Multi-function key
8. Ear Bud Charging State Viewport
9. Charging Case LED Indicator

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Operation Instructions

1. Switching E30 On/Off
• To turn on E30, press and hold the Multi-function Button on both earpieces for about 3 seconds until the Blue LED starts flashing.
• To turn off E30 manually, press and hold the Multi-function Button on both earpieces for about 4 seconds.
• The earpieces turn off automatically when placed in the charging box.
• The earpieces turn off automatically unconnected devices beyond 5mins.

2. Pairing E30
• Before connecting E30 to your device, make sure that E30 is in pairing mode.
• When using the E30 for the first time, the left and right earphones have been paired successfully by factory default.
Open the lid, take earpieces out of charging case.
(1) Press and hold on the LEFT earphone for 3 seconds until the LED light on.
(2) Press and hold on the RIGHT earphone for 3 seconds until the LED light on.
(3) Wait about 8 seconds until the LEFT earphone LED flashes Red and Blue, and the RIGHT earphone LED flashes Blue to indicate that the earpieces have entered paring mode.
(4) Activate Bluetooth on your phone, search & select E30 pairing.Both earpieces LED flashes Blue when connecting successful.
*Note:
*Only one E30 displays in your mobile Bluetooth device list when the earphones in pairing mode.
*There will be two E30 displayed in your mobile Bluetooth if the pairing is unsuccessful, please restore to factory settings.

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3. Call Function

• Answering a Call: Press the Multi-function Button on the left or right function key once to answer an incoming call.
• Ending a Call: Press the Multi-function Button on the left or right function key once to end an ongoing call.

4. Charging Earphones & Charging Case

• To charge the charging case
(1) Plug one end of the charging cable into charging case charging input and the other end into a USB Power Adapter or a Laptop/Desktop.
(2) The blue LED turns on and start flashing to indicate that the charging case is charging. Once completely charged all of the bule LED would turn on.

• To charge the earphones
(1) Place the earpieces into the charging case to charge the earpieces.
(2) The earphones LED flashed red to indicate that the earphones is charging normally and will turn off once fully charged.

5. Music Function：

• **Pause / Play:** When playing music, simply press the left or right function key once.
• **Next Song:** When playing music, press left or right function key twice.
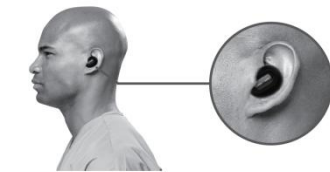
6. Environmental Sound Function:

• **Turn On/Off :** Triple-click the left or right function key to turn on/off after your earbuds well connected with the devices.

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7. Restore Factory Settings

(1) Place the LEFT and RIGHT earphones back into the charging case to make sure that earphones was turn off.
(2) Delete all "E30" paired from your moblie Bluetooth device list and turn off the Bluetooth function.
(3) Take the LEFT earphone from charging case, press and hold on the earphone for 8 seconds until the LED flashes Red and Blue;
(4) Take the RIGHT earphone from Charging case, press and hold on the earphone for 8 seconds until the LED flashes Red and Blue.
(5) Let the LEFT and RIGHT earphone close(less than 10cm) about 30 seconds later, the LEFT earphone LED flashes Red and Blue, and the RIGHT earphone LED flashes Blue, the earphones enter paring mode.
(6) Re-activate Bluetooth on your phone, search & select E30 pairing.Both earpieces LED flashes Blue when connecting successful.

8. How to wear your Earphones

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Precautions

Please read all safety instructions and warnings thoroughly before using this product. Improper use of this product may result in damage to this or attached products.

1. Do not disassemble the product or attempt to fix it.

2. Do not attempt to replace any part of this product or battery inside.

3. Do not crush, puncture, dispose of in fire, short the contacts or expose the product to water or other liquids.

4. Do not store or use the product in a high-temperature environment, including intense sunlight or heat.

5. Avoid drops, bumps, abrasions and impacts.

6. If there is any reason to believe that there is damage to the product, discontinue use immediately.

7. If you find that the product is too hot, is emitting an odour, or is deformed, punctured or exhibits any suspicious or abnormal behaviour, discontinue use immediately and contact our customer service.

8. Always charge this product before extended storage.

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PowerEarbud E30

USER MANUAL

FCC STATEMENT :

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.
Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RF warning statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.