Glazata

Contents

Wireless Earphone

E30

User's Manual

Warranty

Thanks very much for your purchase with our product, we sincerely hope that you are satisfied with our product and service. If you have any problem with our product during the warranty period, please feel free to contact with our after-service dept for rapid repairing or replacement: sales@ec–tek.com.

お客様に良い体験をしていただくことは、私たちの責任と使命であると考えております。もしかりに、お客様がお買い上げになられたの故障していましたの時には、万全なアフターサービス、迅速な修理・良品との交換を実施しております。商品の保証期間中に問題が発生した場合、購入履歴を弊社アフターサービスまでご連絡をいただければ、弊社が速やかに対応させていただきますので、ご安心ください。biz@ec–tek.com

Vielen Dank, dass Sie sich für unser Produkt entschieden haben. Wir hoffen, dass Sie zufrieden mit Ihrem Einkauf sind. Sollte dennoch ein Problem mit dem Produkt innerhalb der Gewährleistungszeit auftreten, konnco Sie unseren After Sales Service für eine Reparatur oder Ersatz unter es@ec–tek.com kontaktieren

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Multi-function key
Short press: Play/pause, answer the phone
Press/twice: Redial the last call

Charging port

Signal indicator

Next song/volume +
Long press to shift to next song/short press to increase volume

Previous song/volume -
Long press to shift to previous song/short press to decrease volume

On/Off switch

Microphone
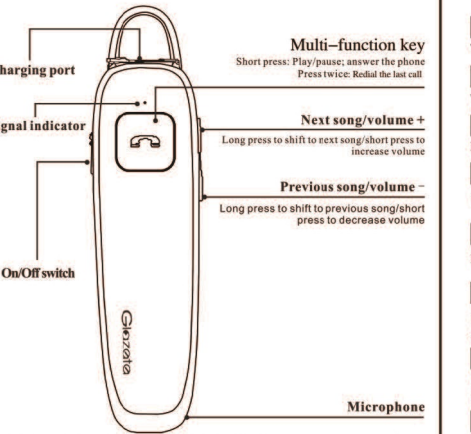
【Iphone Siri】:Press the Multi-function key for 3 seconds, then release to activate Siri or Google Assistant。

Power on
Turn on the ON/OFF button, you will see the white and orange light flashing

Power off
Turn off the ON/OFF button

Play and Pause
Press the multi-function Key shortly

Pick up and Hang up the phone
Press multi-function key shortly while there is an incoming call.

Reject an incoming call
Press and hold the multifunction key for 2 seconds

Redial the phone
Press the multifunction key twice, then it will dial the last number you called.(The first connected phone)

Volume +/Next song
Long press volume+ once to increase volume, press and hold the volume+ button for 2 seconds to switchthe next song.

Volume-/Previous song
Press volume- once for Volume-Down, Press and hold the volume- for 2 seconds,then shift to the previous song.

Specification

Product name	Bluetooth stereo headset	Product model	E30
Bluetooth version	4.1	Chip	CSR8615
Color	Black/Grey	Working distance	8~10 meters
Charging time	About 2 hours	Wearing method	Earplug type
Playing time	About 28 hours	Talking time	About 30 hours
Standby time	45 days	Impedance	16 ohm

Box content

- E30 Bluetooth headset
- User's Manual
- Soft headset pouch
- Charging cable
- Ear hook
- Ear tip

How to pair

Connecting to mobile phones and other Bluetooth devices:

Turn on the ON/OFF button, the white and orange LED indicator flashing, the Bluetooth headset will automatically enter the pairing mode.
Turn on the Bluetooth on your mobile phone and search for Bluetooth device, the"E30"model will display in the search devices list, then select it to pair.

How to connect the E30 Bluetooth earpiece with computer

1. Please switch the power button to On place, then the light flashing to enter pairing mode. (You can hear the voice of "Power on")
2. Click your computer's Bluetooth devices and select the add device button, enter the search mode. Search the "E30" then click it and connect. You can hear the voice of "Connected successfully", but you need to continue the 3 step.
3. Click your computer's Bluetooth devices and select the display Bluetooth devices to find the E30 Bluetooth headphone, then click twice to enter the paired interface. You need to click the listen to music and the switch to handsfree earpiece button, the light stop flashing then connecting successfully.

Note:
a) If your computer doesn't include Bluetooth function, you need to add to an external Bluetooth Receiver
b) The different computer may have a difference, so if you can't pair, please contact our after–service team
c) The E30 headphone has a memory function, so you don't need to repeat the steps after connect successfully, it will pairing automatically.

	✅ Connected	Disconnect
	✅ Connected	Disconnect

Connect two-device at the same time

1. Pair with the first mobile phone, then turn off both the Bluetooth headset and the Bluetooth function of the first mobile phone.
2. Turn on the E30 headset again, pair with the second mobile phone as normal.
3. Turn on the Bluetooth function of the first phone again. Then 2 mobiles connected

Charging method

There are three charging methods available:
1. USB interface charging;
2. Connect vehicle charger for charging;
3. Connect charging plug for charging.
Please use an under 1A charger to charge the Bluetooth headset, and please don't to connect the charger before the device is fully charged.
Do not use a power bank to charge the Bluetooth headset directly.

Features

Bluetooth 4.1 is well compatible with most smartphones and tablets.
Optimized with 360° rotation for wearing convenience and comfortabilityly CSR8615 smart chip

Note: For some devices with an old version of Bluetooth (i.e., Bluetooth 2.0), or some niche smartphones, you may need to enter an access code. The initial password is 0000.

FCC Statement

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.

FCC Statement

This equipment 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.

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

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FCC ID: 2AMLT-E30

FCC WARNING:

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 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.

This device complies with FCC RF 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