

| Key | Function |
|---------|------------------------------|
| on/off | Power on/off, Answer/Hang up |
| Vol key | Adjust volume up or down |

2. Charge the Headset

- Connect the USB Cable to your computer. Or connect it to the USB Power Adapter (Optional) and connect the adapter to a power outlet. Connect the headset to the cable.
- It takes about two and a half hours to reach the full charged battery from empty.

Status Red LED = Charging

Status Blue LED = Completely charged

- Remove the headset from the USB cable.

3. Smart Answer

This product provides with head-motion-detection while incoming call is ringing. User can make the tilt head motion to answer incoming call directly while your hands are busy and not be able to press the answer button. This is the most convenient and wisdom operating mode for user.

Stand or sit, tilt head left-right-left or vise versa = answer calls

Lies down or facing to the ground, shaking head = answer calls

4. Turn Power on or off

- Press the power key for 2s, and see both Red and Blue LED are both turned on, then release the power key, to turn Power On of the headset.

- Press the power key for over 5 seconds until both Red and Blue LED turned on, then release the power key, to turn the Power-Off of the headset.

- While low battery, there will be only Red LED will be turned on at a period time during the Power-Off process.

5. Pair with mobile phone

- Press the power key till both blue and red LED flash alternately, release the power key, and then switch on the Bluetooth® of mobile phone and search for the headset. (refer to the mobile phone's user guide)

- Select the headset (ERT-HMD-6145) from the list of mobile phone.

- Enter the pair code "0000" to pair with the headset if necessary.

6. Pair with 2 mobile phones

- Following pairing process to pair the headset to the 1st mobile phone.

- Redo the pairing process to pair the headset to the 2nd mobile phone.

- Use the 1st paired mobile phone to find the same headset and connect it directly. Now you have one headset which pairs with 2 mobile phones.

7. Answer, Redial and Hang up

- Press the power key with short time while incoming ring = answer calls

- Tilt your head left and right continuously for couple times while incoming ring = answer calls.

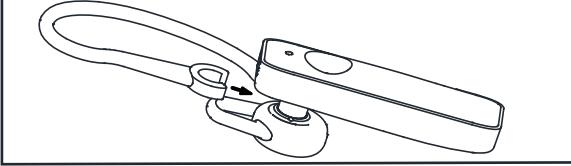
- Double-click power key in short period = redial the last call automatically.

- Press the power key during the call = Terminate the active call.

- Press the power key for 2 seconds = Switch to answer the second incoming call

- Press the volume up (+) key about 2s during the active call = Transfer the audio communication from headset to mobile phone.

8. Ear hook assembly



9. Tips and Troubleshooting

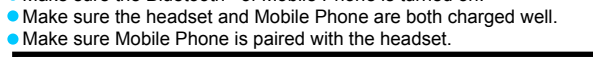
- If the headset isn't responding or working correctly, try these steps in order until it starts working.

- Make sure the headset is on. If the LED indicator doesn't blink with red LED, press and hold the power button until you see both blue and red lights flash alternately

- Make sure the Bluetooth® of Mobile Phone is turned on.

- Make sure the headset and Mobile Phone are both charged well.

- Make sure Mobile Phone is paired with the headset.



Read all safety information below and operating instructions before using the Bluetooth® Headset to avoid injury.

[WARNING] : Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

10. Important Safety Information

[WARNING] : Failure to follow these safety instructions could result in fire, electric shock, or other injury or damage.

Be careful on using the Tilt Head to Answer Incoming Call Function

Gently Tilt Your Head, too much and hard may lead to sprain your neck, please be careful on using the tilt head to answer incoming call function.

Handling the Headset

Do not drop, disassemble or open, crush, bend or deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into the Headset.

Avoiding Water and Wet Locations

Do not use the Headset in rain, or near washbasins or other wet locations. Take care not to spill any food or liquid on the Headset. In case the Headset gets wet, turn it off before cleaning, and allow it to dry thoroughly before turning it on again. Do not attempt to dry the Headset with an external heat source, such as a microwave oven or hair dryer.

Avoiding Hearing Loss

Permanent hearing loss may occur if the Headset is used at high volume. You can adapt over time to a higher volume of sound, which may sound normal but can be damaging to your hearing. Set the volume to a safe level before that happens. If you experience ringing in your ears or speech sounds muffled, reduce the volume or discontinue use of your headset and have your hearing checked. The louder the volume, the less time is required before your hearing could be affected. Hearing experts suggest that to protect your hearing:

- Limit the amount of time you use your headset at high volume.

- Avoid turning up the volume to block out noisy surroundings.

- Turn the volume down if you can't hear people speaking near you.

In Case of Skin Irritation

Headsets can sometimes lead to ear infections if not properly cleaned. Clean the speaker of your Headset when necessary using water or an antiseptic, such as isopropyl alcohol, on a slightly damp, lint free cloth. If skin irritation develops, discontinue use. If the problem persists, consult a physician.

Driving Safely

Check and obey the laws and regulations on the use of mobile devices like Headset in the areas where you drive. Be careful and attentive while driving. If you decide to use Headset while driving, keep in mind the following guidelines: Give full attention to driving and to the road. Using a mobile device disruptive or distracting while operating any type of vehicle, riding a bicycle, or performing any activity that requires your full attention, pull off the road and park before making or answering a call if driving conditions require.

Choking Hazards

The Headset is small and may present a choking hazard to small children. Keep from small children.

For Vehicles Equipped with an Air Bag

An air bag inflates with great force. Do not store the Headset or any of its accessories in the area over the air bag or in the air bag deployment area

Radio Frequency Interference

Nearly every electronic device is subject to radio frequency interference from external sources if inadequately shielded, designed, or otherwise configured to be compatible. As a result, the Headset may cause interference with other devices. Follow these instructions to avoid interference problems.

Aircraft

Federal Aviation Administration (FAA) regulations may prohibit using wireless devices while in the air. Turn the Headset off when on an airplane.

Vehicles

RF signals may affect installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle.

Electronics Devices

Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals from the Headset.

Hearing Aids

The Headset may interfere with some hearing aids. If it does, consult the hearing aid manufacturer or your physician for alternatives or remedies.

Other Medical Devices

If you use any other personal medical device, consult the manufacturer of your device or your physician to determine if it is adequately shielded from external RF energy. Turn the Headset off in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.

Posted Facilities

Turn off the Headset in any facility where posted notices so require.

Blasting Areas

To avoid interfering with blasting operations, turn off the Headset when in a "blasting area" or in areas posted "Turn off two-way radio." Obey all signs and instructions.

Using Connectors and Ports

Never force a connector into a port. Check for obstructions on the port. If the connector and port don't join with reasonable ease, they probably don't match. Make sure that the connector matches the port and that you have positioned the connector correctly in relation to the port.

Ear speaker cover replacement method

Please turn-off the power of Bluetooth® headset before replacing Ear speaker cover.

Keeping the Headset Within Acceptable Temperatures

Operate the Headset in a place where the temperature is always between 0° and 35° C (32° to 95° F). The Headset battery life might temporarily shorten in low-temperature conditions. Store the Headset in a place where the temperature is always between -20° and 45° C (-4° to 113° F). Don't leave the Headset in your car, because temperatures in parked cars can exceed this range.

Disclaimer

- Bluetooth® is a registered trademark of Bluetooth® SIG, Inc.

- CSR is a registered trademark of CSR Plc.

- All trade marks and/or symbols are owned by their registered company. Do not copy, paste without authorization.

Specification Sheet规格书规格書

| | |
|--------------------------------|---|
| Model No. | ERT-HMD-6145 |
| Product name | Mono Bluetooth® Headset |
| System support | All Bluetooth®-enabled Mobile Phones- PC- GPS- Video Games. |
| Device to connect | Two Bluetooth® devices can be attached\ |
| Answering without key pressing | Tilt Your Header to answer incoming call.\ |
| Support profiles | HFP v1.5 · HSP v1.2 |
| Working temperature | 0 C ~35 C |
| Storage temperature | -20 C ~45 C |
| Frequency range | 2.4GHz |
| Size(L*W*H) | 50.5*15*10mm |

| | |
|---------------------------------|--|
| Case Materials | PC + Rubber |
| LED indicator | Blue/Red LED (2 in 1) |
| Microphone | Non directional |
| Chipset type | CSR-BC 6145 |
| Charger connector | Micro USB 5pin |
| Input\ | DC 5V/180mA |
| Battery | Lithium ion battery |
| Capacity | 55mAh |
| Working voltage | 3.7V |
| Working current | Standby<0.5mA; Conversation<17mA\ |
| Standby time | 1-5 Day |
| Talking time | 5 H |
| Transmission distance | 10M (33FT) |
| Net Weight\ | 8.7g |
| Package | PVC blister |
| Cable (★Optional) | Color: White or Black\ Length: 30cm or 80cm\ |
| CE/FCC Test CE/FCC CE/FCC | According to customer's requirement\ |
| Product & Accessories | Headset Ear hook USB power wire Adapter(Choose) User Guide Ear speaker cover x2 |

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.

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.

English

Congratulations on your new Bluetooth® Headset. Follow the instructions to get started.

1. Overview

