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1. Introduction

What is Bluetooth wireless technology?

that enables transmission of voice and data in short-range wireless communication standard electronics and telecommunication devices including, PC, Mobile Phones, PDAs in the Bluetooth is a small, low-cost, low-power,

2.4Ghz ISM band.

• What is in the package?

- Bluetooth headset
 - USB charger
 - Manual
- Three different size speaker caps (small, medium, large)



Bluetooth headset



Manual



USB charger



Speaker caps

9 (m) Bluetooth Mono Headset Overview (5)

1. LED Indicator

There are 2 colors(blue/red) to indicate status of headset.

2. Key button

To receive, cut off a call button.

3. Volume control button

To increase or decrease Volume of speaker.

4. Speaker



5. Microphone



6. Charging jack

Put in the USB charger to charging jack to charge the battery of headset

2. How to use

Charging

Charging 2 hours in advance when use first time and after that charge 1.5 hours.

- i. Connect the USB charger to the charging jack of headset.
- ii. Red LED indicating light is on when charge and it is off when charging is completed.
- If the battery is discharged too much then may not be turn on LED indicator during first 20 minutes when charge.

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Power On/Off

- Power on

Press key button for 4 seconds. Pink LED indicator flashing and then power is on.

★ Red LED indicating light shows low battery power.

Power off

Press key button 4 seconds. Pink LED indicating light flash and then power is off.

⊙Pairing

Pairing with your mobile phone before using your

headset.

Step 1: Press key button over 4 seconds to power on at the power off condition.

Blue and Red LED flash alternately and then enter bluetooth device register mode

automatically. Headset is searching for device to be paired. Note: Mobile phone being search for device of headset to pair.

Step 2 : Mobile shows you headset's name let your mobile connect your headset "CAPELLA".

Step 3 : Mobile phone require Pass Key(or PIN CODE). (PIN CODE: 0000)

Red LED indicating light stop when paired. Blue LED indicating light flash every 5 seconds.

Note: If pairing is not successful within 2 minutes, please repeat the step 1~3 again.

3. How to operate

Dialing

- 1. Dial by Mobile
- Press phone number directly on the phone and press key button of headset to call.
- Redial last number (Depends on mobile's function)
 Press key button to redial then will displayed on mobile phone you last dialed number
- Voice Dialer (Depends on mobile's function)
 At stand-by condition, press volume down button shortly and then speak the name whom you want to call out.

Receive or hang up the phone call

- You will hear the ring tone through headset when phone call.
- i. Blue LED indicating light flash every second.
 - ii. Press key button to receive phone call.
- iii. During the call, blue LED indicating light flashes 2 times per 3 seconds.
- iv. After finish the phone call, press key button to hang up.
- When phone call at power-off condition, press key button 4 seconds to power on, and press key button again to receive a call.

Useful function while talking

1. Control the volume

Press volume up or volume down button to reach your satisfaction while talking.

Headset remember your volume setting.

2. Voice Mute

Press volume down button for 2 seconds to set mute while talking.

During mute condition, you will hear two pitches every 3 seconds.

Press volume up button for 2 seconds to release mute.

3. Transfer the call

- Headset mode only

When transfer the phone call from mobile to headset press key button of headset shortly.

- Hands free mode only

When transfer the phone call between mobile phone and headset, press key button twice shortly.

4. Important

Product Maintenance

Please check any exception according to national requirements or limitations in usage of bluetooth equipment before using your headset.

- Please check the laws and regulations on the use of mobile phones and hands free equipment like bluetooth headset in the areas where you drive.
- Do not carry or store flammable goods such as gas, liquid in your vehicle compartment containing your headset.
- Do not use your headset while the plane is in the air, Turn Off your headset before boarding any aircraft.
- Do not use your headset near the medical equipments without permission.
- Do not use your headset near the microwave range and wireless LAN. It cause be happen error or make a noise due to use same frequency band.
- Use of non-original accessories may cause the lose of performance, product damage, electronic shock injury, and warranty termination.
- Please note that only permitted service partners should repair or replace the battery.

- Do not disassemble headset.
- Keep away from any hot or cold temperature place.
- Keep away from dusty or dirty area.
- Use soft cloth to clean it.
- Keep away from cigarettes, cigars, candles, or flames etc.
- Keep away from children.
- If you do not use headset for a while, keep it at safety place.
- Do not use the headset at high volume and long time. It bring decrease to hearing ability.

FAQ

Please refer to http://www.shopuni.co.kr

Specification

Bluetooth	Bluetooth V 2.0 , class 2
FCC ID	UU4UIBH-100
Supported Bluetooth Profiles	Bluetooth Hands-Free Profile Bluetooth Headset Profile
Bluetooth power	< 4 dBm
Operation range	30 feet (10 meters) max
Operating Temperature	-20 ~ 50 °C
Dimension	43(L) x 23(W) x 10(H) mm
Weight	11.6 g
Stand by time	100 hours
Talk time	4 hours
Charging time	2 hours
Battery	Rechargeable 3.7 V / 75mA

Note:

Talk time and stand-by time are varied according to mobile phones.

Emergency calls

IMPORTANT!

- 1. Do not rely only on any electronic device for essential communication (e.g. 911 calls).
- 2. Keep in mind that your headset and electronic device are connected and must be switched on in a service area with proper cellular signal strength.
- Emergency call can be disturbed by certain cellular phone networks or when certain network services or phone features are in use. Check with your local cellular service provider.

FCC Compliance 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.

Caution: Any changes or modifications in construction of this device which are not expressly approved the party responsible for compliance could void the user's authority to operate the equipment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.