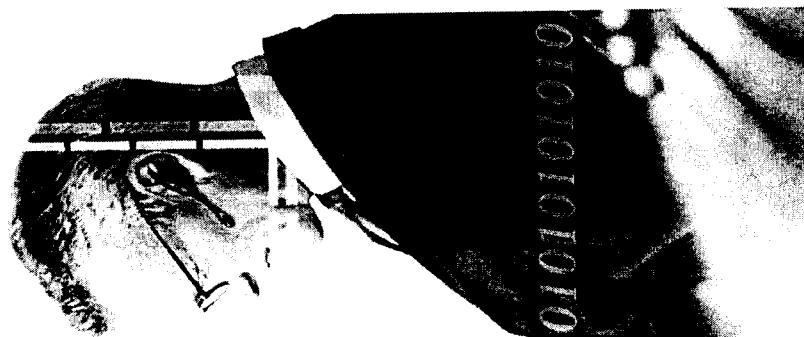
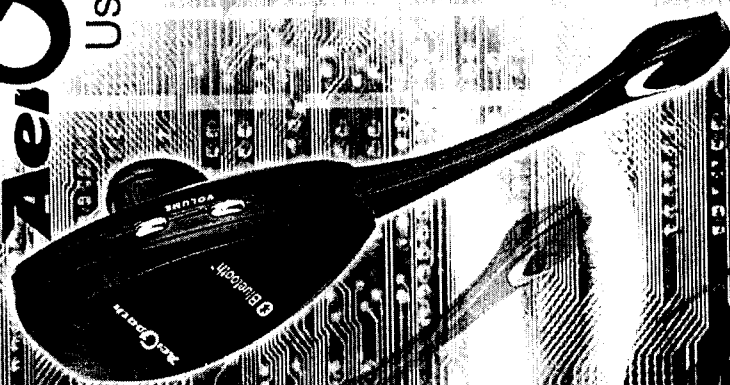


Aeropath

User Manual



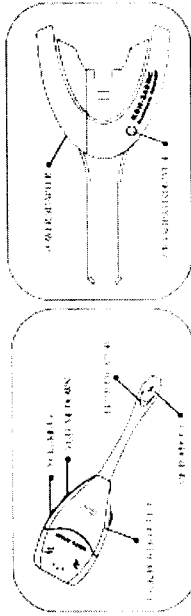
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Introduction

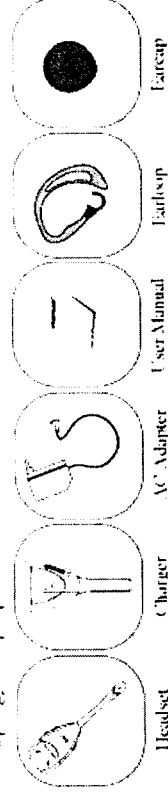
Aeropath KBH1240R is based on 2.4GHz Bluetooth technology that will be available network application in the future. Aeropath KBH1240R is for Bluetooth enabled mobile phone.

- Fully compatible for both left and right ears
- Light weight (17.4g (0.61oz)) and Compact size
- 2 ~ 3 Hours talk time; Max. 70 Hours standby time
- Easy wear without the earloop
- Range up to 10M



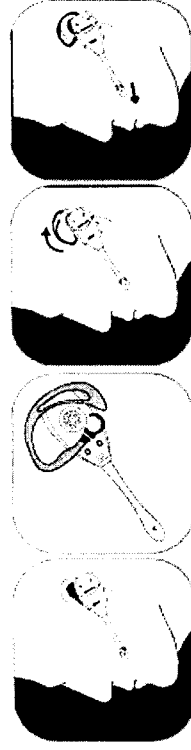
What's in the Package?

- KBH1240R Bluetooth Headset
- Charger
- AC Adapter (12V, 300mA)
- User manual
- Earloop (1 pcs)
- Spongy earcap (1 pcs)



Wearing the Headset

1. Wear the headset without the earloop on your left or right ear.
2. If the headset is not fitted to your earlobe directly, put the earloop on the headset and wear the headset over your ear.
3. The microphone should be pointed towards your mouth.



Pairing the Headset to your Mobile Phone

Before you use the headset first, you must pair the headset with the device you want to use - for example - a Bluetooth enabled mobile phone

Pairing the Headset to Ericsson Mobile Phone

1. When the headset is off, press talk - power button on the headset until green LED indicator is blinked every 1 second.
2. Follow the below with your mobile phone:
 Connect - Yes - Bluetooth - Yes - Discover - Yes - Searching - Devices found
 - KWON headset - Yes - Add to paired - Yes
3. Press the puzzlekey "0000" and Yes. It shows KWON headset pairing.
4. If pairing succeeded is shown, pairing is done.
5. If pairing is not done, please try step 1 to 4 again.

Cancelling Pairing between the Headset and Ericsson Mobile Phone

Follow the below:

Connect - Yes - Bluetooth - Yes - Paired devices - Yes - Add devices - KWON Headset - Yes - Delete - Yes - want to delete KWON Headset? - Yes

If you want to pair the headset to your mobile phone again, try pairing step 1 to 4.

Pairing the Headset to Nokia Mobile Phone

1. When the headset is off, press talk/power button on the headset until green LED indicator is blinked every 1 second.
2. Follow the below with your mobile phone. Turn on Bluetooth function. Select ? Search for audio accessories
3. Press the passkey "0000".
4. It shows Searching.
5. It shows KWON headset if pairing is done.
6. If pairing is not done, please try step 1 to 5 again.

Cancelling Pairing between the Headset and Nokia Mobile Phone

Follow the below with Nokia mobile phone.

Bluetooth, Select - View paired devices - KWON Headset, Option - Delete pairing. Select - Delete pairing? KWON Headset, OK

If you want to pair the headset to your mobile phone again, try pairing step 1 to 5.

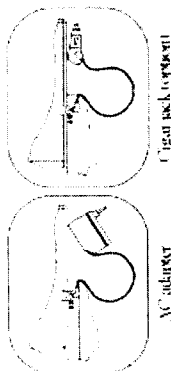
Charging

Before you use the headset, you should fully charge the headset for 2 hours. When LED indicator is on red with audible indicator, you should charge the headset. It takes about 1.5 ~ 2 hours to charge the headset fully for low battery.

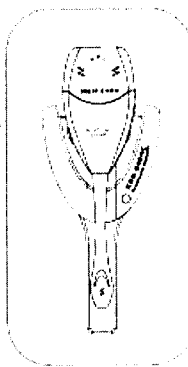
◆ How to charge

1. Check if red LED indicator is on the headset.
2. How to charge with

- Indoor : Plug the AC adapter into the charger.
- In a car : Plug the cigar jack into the charger.



3. Put the headset into the charger like the below picture.



4. When charge is done, take off the headset from the charger.

A fully charged headset battery provides 2 ~ 3 hours talk time and Max. 70 hours standby time.

* The Li-ion battery should not be discharged totally.

◆ Charger / Headset states

Charger state	Headset state	Power on	Power off
Being charged		On red	On red
Charge done		Red and green blinked	On green
Power off			Off

When charge is done (headset on), red and green LED indicators are blinked.
The state is not out of service.

Turning on/off

1. To turn on the headset, press talk/power button for 0.5 second.
Then, LED indicator is on green and melody rings.
2. To turn off the headset, press talk/power button for 2 seconds.
Then, LED indicator is off and melody rings.

Making a call

1. Please make sure if the headset is paired with your mobile phone.
2. Dial the phone number you want on your mobile phone.
3. Press send button on your mobile phone.
4. The call is transferred to the headset automatically when it is connected.

Receiving a call

1. When the headset is on standby mode, press talk/power button to receive a call on the headset once.
2. You can receive a call as LED indicator is on.

* If you want to transfer your call to the headset while on a call with your mobile phone, press talk/power button on the headset. Your mobile phone and the headset should be paired.

Hanging up a call

To hang up a call, press talk/power button on the headset once.
Then, it goes to standby mode in 30 seconds.

Volume up/down (5 levels)

Press volume up or down button.

Mute function

It is the function that lets listener not to listen what you say.

1. Press volume up/down buttons on the headset at the same time.
2. After melody rings, mute function is worked.
3. If you press up/down buttons at the same time again, mute function is gone.

FCC Notice

MODEL NO. KBH1240R
FCC ID: PKDKBH1240R

*This device complies with part 15 of the FCC Rules.
Operation is subject to the following 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.
3. The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
4. To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

Bluetooth is a trademark owned by the Bluetooth SIG, Inc.

CE Mark Statement

This equipment complies with Annex VI of the R&TTE Directive 1999/5/EC with the test states as per standards :

- Technical requirement for radio equipment : EN 300 328-2 V1.2.1
- General EMC requirement for radio equipment : EN 301 489-17 V1.1 / EN 301 489-01 V1.3.1
- Safety of Information Technology requirement : EN 60950 / 1992+A1 / 1993+A2 / 1993+A3 ; 1995+A4 / 1997+A11 / 1997

Warranty

Thank you for buying this Aeropath product. Aeropath warrants the product to be free from defects in material and workmanship at the time of purchase by the consumer, for a subsequent period of 12 months except batteries (for 6 months). Please make sure that you carefully read the instruction booklet to have safe and efficient use. Contact your local retail dealer for warranty. Aeropath will replace or exchange it for a model of the equal value. Damage caused by improper care, accidents, unauthorized repair or modifications are not covered under this warranty.

NEITHER AEROPATH NOR YOUR RETAIL DEALER OR DISTRIBUTOR HAS ANY RESPONSIBILITY FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING WITHOUT LIMITATION, DAMAGE TO PROPERTY, COMMERCIAL LOSS OF PROFIT, OR FOR ANY EXPENSES, LOSS OF TIME, OR INCONVENIENCE. SOME STATES DO NOT ALLOW EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGE, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

To get warranty service, please prepare shipment and return the unit to the appropriate facility.

Safety Instructions

Safety

Electro Magnetic Interference/ Compatibility - Note: Nearly every electronic device is susceptible to electro magnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electro magnetic compatibility.

Aircrafts & Hospitals - Please switch OFF the headset before boarding any aircraft to prevent interference with the aircraft communication systems. Also please switch OFF the headset in any facility where posted notices instruct you to do so.

Hospitals and Healthcare facilities may be using equipment that is sensitive to EMI.

Changing & Care

Please keep the voltage for the AC adapter: (12V, 300mA)

Do not disassemble the AC adapter and the headset.

Do not expose the headset or any of supplied parts to rain or other liquids.

Do not use liquid cleaners or as they damage the headset adapter.

Do not keep the product in humid, cold and hot places.

Visual Indicator (Headset)

Headset State	LED Indicator	Action
Power Off	Off	Off
Low Power	ON(Red)	depends on state
Standby Mode	ON(Green)	blinked every 5 seconds
Pairing Mode	ON(Green)	blinked every 1 second
Pairing done	ON(Green)	blinked every 5 seconds
Linking	ON(Green)	blinked every 1 second
On call	ON(Green)	No blink
After hanging up	ON(Green)	blinked every 3 seconds

Visual Indicator (Charger)

Charger state	Indicator state	Power on
Being charged	On red	On red
Charge done	Red and green blinked	On green
Power off	-	Off

When charge is done (headset on), red and green LED indicators are blinked.

The state is not out of service.