

USER MANUAL

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Thank you

Thank you for purchasing Bluetooth glasses k300, we hope you will be delighted with its operation.

Please read the instruction manual to get started and to make best use of the headset's many features.

Drive safely

Using a mobile phone while driving creates a distraction to the driver which may increase the likelihood of an accident.

When using the phone while driving, keep conversations short and do not make notes or read documents. Before answering calls consider your circumstances. Pull off the road and park before making or answering calls when driving conditions require (e.g. bad weather, high traffic density, presence of children in the car, difficult junctions or manoeuvres.)

Remember, driving comes first, not the call!

Abide by local laws.

Headset Overview

1. Blue Indicator Light
2. Volume increase Button
3. Volume decrease Button
4. Headset

STOP: BEFORE USING YOUR HEADSET

1. Check phone compatibility

The K300 is compatible with most Bluetooth¹ (see **Glossary**) phones that are compliant with Bluetooth version 1.1 or higher specification and support the headset and /or hands-free profile(s)

². ensure that your phone has Bluetooth capability by visiting your phone manufacturer's web site.

2. Charge Bluetooth headset

K300 uses a rechargeable battery that must be charged fully before you use the headset for the

first time

Fig.2

1. Plug the AC charging adaptor into the headset's charging socket.
2. Plug the AC adaptor into the electronic outlet.
3. Charge your headset until the red light turns to blue light on headset.
4. The unit will be fully charged in approximately 2 hours.
5. Remove AC charging adaptor from the headset, You are now ready to "pair" headset to your mobile phone. If the headset has already been paired to your phone, the you can begin using it.

WARNING: Do not attempt to charge headset with anything other than the AC adaptor provided, Using another AC adaptor may damage or destroy the headset.

IMPORTANT: The red indicator light will be on while charging and will turn blue when charging is complete. Removing the charger from the headset during charging will put the headset into standby mode and stop the charging sequence.

IMPORTANT: Headset cannot be used while charging.

3. Read the glossary

Read the glossary at the end of this document to familiarize yourself with important terms used in this User Manual.

Once headset is fully charged, continue with these instructions.

4."Pair"to your Bluetooth phone

Pairing³ will create a unique and encrypted wireless link between two Bluetooth enabled devices such as your Bluetooth phone and Bluetooth headset.

1. Ensure the headset is off (see **Turning headset on/off** section).
2. Press and hold volume increase button until you see a solid red and blue light shine habits (approximately 8 seconds), then release*(see Fig.3)
3. Set your Bluetooth phone to "discover" the headset by following your phone's instruction guide. Typically, the steps involve going to a "setup", "connect", or "Bluetooth" menu on your phone and then selecting the option "discover" a Bluetooth device.
4. Your phone will find the "K300"headset and ask if you want to pair with it. Confirm this by pressing "yes" or "ok".
5. Enter **passkey or PIN=0000(4 zeros)**,then press "yes" or "ok".

IMPORTANT: If pairing was successful, the blue indicator light will flash 10 times rapidly before going back to flashing every 3 seconds, If unsuccessful, the light remains solid, and you'll need to reattempt pairing (see steps 3-5above).

*If you have a Bluetooth phone that supports the **hands-free** Bluetooth profile, see **Enhanced features** section for alternative pairing instructions.

5.Enhanced features(for Bluetooth phones with hands-free profiles)

Enhanced features are available for phones that support the hands-free Bluetooth profile. Check your phone's instruction guide or contact the phone manufacturer if you are not sure if your phone supports the hands-free Bluetooth profile.

Once you're done pairing, the following headset features will be available:

- **Last number redial**(when not on call)

While the headset is on, press and hold Volume decrease button for 5 Secs.

- **Rejecting an incoming call** (when not on a call)

When your phone rings, press and hold Volume increase button for 3 Secs

BASIC OPERATIONS

6. Turning headset on/off

	What you do	What you hear	What you see
Turning Headset on	Press and hold volume increase button for 3 to 5 seconds until you see a Burst of flashes on the blue Indicator light, then release	No audio indication	The blue indicator light will flash while the power is on (see status indicators table below)
Turning Headset off	Press and hold volume decrease button for 3 To 5 seconds until you see a Burst of 2 flashes on the blue indicator light, then release	NO audio indication	The blue indicator light will flash.

Status indicators

What you see	What you hear	status
Flashes every 6 seconds	Quick series of 2 tones -(when active mode starts)	Active mode <ul style="list-style-type: none"> • call in progress • up to 8 hours of talk –time*
Flashes every 3 seconds	Quick series of 2 tones -(when standby mode starts)	Standby made <ul style="list-style-type: none"> • waiting for call • up to 200 hours of standby time*
Red flashes	5 tones every 60 seconds	Low battery <ul style="list-style-type: none"> • 3-5minutes of talking time left

*depending on phone type and usage

Important: Do not hold the volume increase button down for more than 5 seconds when turning the headset on, or else it may go into pairing mode, and the red and blue indicator light will turn solid. If that happens, press and hold volume decrease button 3 Secs, then cancel the pairing mode.

7. Making a call

if headset is off, turn it on now (see **Turning headset on/off** section)

Using phone's keypad

1. Dial number on keypad.
2. Press phone's "send" key.

Using voice-activated dialing (after you've set up voice tags on your phone)

1. Press and hold volume decrease button for 3 Secs, then release.
3. You'll then hear the voice-activation tone; say the name of the person you wish to call.

NOTE: Record voice tag from headset for better reception.

8. Ending a call

- Press and hold volume increase button for 3 Secs, then release.

OR

- End call from phone's keypad

9. Answering a call

- After you hear the ring tone, press volume increase button one time, then release

OR

- Answer the call with your phone's keypad. You may then need to transfer the call to the headset by pressing volume decrease button for 3 Secs, then release (depending on your phone)

10.Voice transfer from headset to mobile

When call is coming, press volume decrease button for 3 Secs, then release, the voice will be changed from mobile

* See Enhanced features section for alternative call-waiting instructions for phones that support the hands-free profile.

11.Frequently asked questions

1. How far away from my phone will my K300 work?

The operating range is typically up to 30 feet(10 metres).

2. Will K300 work with my cordless phone at home?

K300 is not designed for use with cordless phones.

3. Will K300 work with laptops, PCs, and PDAs?

K300 will work with devices that are compliant with Bluetooth version 1.1 or higher specifications and support the headset and/or hands-free profiles.

4. Will anything cause interference with my conversation when I'm using my K300?

Appliances such as cordless phones and wireless networking equipment may cause interference with your conversation, usually adding a cracking a cracking noise .To reduce any interference, keep the headset away from other devices that use or produce radio waves.

5. Will my K300 interfere with my car's electronics, radio. or computer?

K300 produces significantly less power than a typical mobile phone. It also only emits signals that are in compliance with the international Bluetooth standard. Therefore, you should not expect any interference with standard, consumer-grade electronics equipment.

6. Can other Bluetooth phone users hear my conversation?

When you pair your headset to your Bluetooth phone, you are creating a private link between only these two Bluetooth devices. the wireless Bluetooth technology used in your headset is not easily monitored by third parties because Bluetooth wireless signals are significantly lower in radio frequency power than those produced by a typical mobile phone.

7. How do I take care of K300?

To clean the headset, use a clean, soft cloth that is slightly damp.

12.Storage of headset

1. Always store the K300 with power off and safely protected.
2. Avoid storage at high temperatures (above 60°C/134°F) such as in a hot vehicle or in direct sunlight.(Storage at high temperatures can degrade performance and reduce battery life.)
3. Do not expose the headset or any of its supplied parts to rain or other liquids.

13.Certification and safety approvals

1. This product is CE marked according to the provisions of the R&TTE Directive (99/5/EC).

Hereby, Samsung, declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

For further information please consult <http://www.samsung.com>

2. Please note that this product uses radio frequency bands not harmonised within EU. Within

the EU this product is intended to be used in Austria ,Belgium, Cyprus, Czech Repdlic,Denmark,Estonia,Hungary,Finland,Franse,Germany,Greece,Ireland,Italy,Latvia,Latvia ,Lithuania,Lemdourg,The

Netherlands,Malta,Poland,Portugal,Slovakia,Slovenia,Spain,Swden,United Kingdom and within EFTA in Iceland, Norway and Switzerland.

Users are not permitted to make changes or modify the device in any way.

Changes or modifications not expressly approved by Samsung will void the user's authority to operate the equipment.

FCC WARNING

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.

Users are not permitted to make changes or modify the device in any way. changes or modifications not expressly approved by Samsung will void the user's authority to operate the equipment.

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, my 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 circuit different from that to which the receiver is connected
- Connect the dealer or dealer or an experienced radio /TV technician for help.

The user must place the base 8"(20cm) or more from any personnel in order to comply with FCC RF exposure requirements.

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

Industry Canada

Operation is subject to the following two conditions: (1) This device may not cause interference and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC": before the certification/registration number only signifies that registration was performed based on a Declaration of Conformity indicating that industry Canada technical specifications were met. it does not imply that industry Canada approved the equipment.

Bluetooth

The Bluetooth ® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by GN Netcom is under license. Other trademarks and trade names are those of

their respective owners.

14. Warranty and parts replacement

Samsung warrants this product s free of defects in material, design and workmanship for the period of one year from the original date of purchase.

If during the period of warranty this product proves defective under normal use and service you should return the product to the retailer from whom it was originally purchased or qualified service center .The liability of Samsung and its appointed maintenance company is limited to the cost of repair and /or replacement of the unit under warranty.

- The warranty is limited to the original purchaser
- A copy of your receipt or proof of purchase is required for a proper warranty service
- The warranty is void if the serial number, date code label or product lade is removed ,or if the product has been subject to physical abuse, improper installation, modification, or repair by unauthorized third parties.
- The responsibility of Samsung products shall be limited to the repair or replacement of the product at its sole discretion
- Specifically exempt from any warranty are limited-life consumable components such ad batteries and other accessories
- Samsung is not liable to for any incidental or consequential damages arising from the use or misuse of any Samsung product
- This warranty gives you specific rights and you may have other rights which vary from area to area
- Unless otherwise instructed in the User guide, the user may not ,under any circumstances, attempt to perform service, adjustments or repairs on the unit ,whether in or out of warranty .it must be returned to the purchase point, factory or authorized service agency for all such work
- Samsung will not assume any responsibility for any loss or damage incurred in shipping. All repair work on Samsung products by unauthorized third parties voids any warranty

15. Glossary

1. Bluetooth is a radio technology developed to connect devices, such as mobile phones and headsets, without wires or cords over a short distance of approximately 10 metres. More information is available at www.bluetooth.com
2. **Bluetooth profiles** are protocols through which Bluetooth devices communicate with other devices .Bluetooth phones support different sets of profiles –most support the headset profile but some support the hands-free profile and others support both profiles. In order to support a certain profile, a phone manufacturer has to implement certain mandatory features within the phone's software
3. **pairing** creates a unique and encrypted communication link between two Bluetooth-enabled devices and allows them to communicate with each other. Bluetooth devices will not work if the devices have not been paired with each other.
4. **passkey or PIN** is a secret code that needs to e entered on the phone in order to pair the mobile phone with headset. When you have already paired your mobile phone with headset, the phone and headset will recognize each other and the phone will bypass the discovery and automatically accept the transmission.
5. **Active mode** is when the headset has an active call ic progress. Headset will go from

standby mode into active mode when you receive a call or when you make a call. When headset is in active mode, the blue light will flash every eight seconds.

6. **Standby mode** is when the headset is passively waiting for a call. When you “end” the call on your mobile phone, headset will go into standby mode. When headset is in standby mode, the blue light will flash every three seconds.