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1. Knob Switch (Power ON/OFF [Press and hold]; Vol-/Vol+ [Turn left / right])

your computer for charging up the speaker)

- 2, AUX IN (Connect the mobile phone via the 3,5mm Audio cable directly) 3. Micro USB INPUT Socket (Connect the provided micro USB cable to
- 4. Battery charging indicator
- 5. Internal micro USB cable
- 6. USB OUTPUT (Charge the mobile phone)
- 7. Mode indicator

8. Microphone

## User Instructions

### Power ON/OFF

Bluetooth

your Bluetooth device.

will flash blue until it pairs. When

successfully paired, the unit will

beep once and the LED indicat

 SPK310 provided with an internal turn the unit on. The unit will beep. micro USB cable, you can charge The LED indicator will blink in red your mobile phone via the cable directly once, then light up in blue color.

Press and hold the knob switch to turn the unit off. The LED indicator will disappear.



Power bank

your Bluetooth device.

2. Turn on the speaker, it will beep.

3. Press and hold the knob switch button twice continuously and quickly to activate Bluetooth pairing. The unit will beep then the LED indicator Note: 1. Make sure the product is turned bluetooth connection when charge

beep once and the LED indicator will regularly flash blue at	Operations		
5-seconds intervals (approx.). 4. Search for the unit with your	То	Press / Hold	Effect
Bluetooth device and you should see "SPK310". Enter password "0000" if requested.	Increase Volume	Turn right the knob switch	Louder
	Decrease Volume	Turn left the knob switch	Quieter
Power bank	Answer Call (during playback)	Press once the knob switch	Answer call & stop playback
Connect the charging cable of your mobile phone to the USB OUTPUT as shown below. It would start charging.	End Ca <b>ll</b> (during playback)	Press once the knob switch	End Call
	Reject Call (any time)	Press the knob switch for about 1 second	Reject call
	Use Speaker for call (during call)	Press the knob switchfor about 1 second	Switch to unit's mic and speaker
	Use mobile phone for call (during call)	Press the knob switch for about 1 second	Switch to mobile phone

### Safety Information

Do not place the unit on or

near appliances which may cause electromagnetic.

interference.If you do, it may

adversely affect the operatin performance of the unit, and cause a distorted sound.

To reduce the risk of electric

shock, do not remove screws The unit does not contain any user-serviceable parts. Please

leave all maintenance work to

Do not open any fixed covers

as this may expose dangerous

· Ensure to unplug the unit from

the mains socket before cle-aning Do not use any type of

abrasive pad or abrasive cl-

eaning solutions as these may damage the unit's surface.

• Do not use liquids to clean

qualified personnel

voltages.

- To prevent the risk of electric shock or fire hazard due to overheating, ensure that curtains and other materials
- do not obstruct the ventilation vents.
  • A minimum distance of 5cm around the unit should be maintained to allow for sufficient ventilation.

Safety
- Always disconnect the unit

from the mains supply before

connecting/disconnecting other devices or moving the unit.

Unplug the unit from the mains

socket during a lightning storm.

In the interests of safety and to avoid unnecessary energy

consumption, never leave the

unit switched on while unatte-nded for long periods of time,

e.g.overnight, while on holiday

or while out of the house.
Switch it off and disconnect the mains plug from the mains

your mobile phone.

Operations				
То	Press / Hold	Effect		
Increase Volume	Turn right the knob switch	Louder		
Decrease Volume	Turn left the knob switch	Quieter		
Answer Ca <b>ll</b> (during p <b>l</b> ayback)	Press once the knob switch	Answer call & stop playback		
End Ca <b>ll</b> (during p <b>l</b> ayback)	Press once the knob switch	End Call		
Reject Call (any time)	Press the knob switch for about 1 second	Reject call		
Use Speaker for call (during call)	Press the knob switchfor about 1 second	Switch to unit's mic and speaker		
Use mobile phone for call (during call)	Press the knob switch for about 1 second	Switch to mobile phone		

### **User Instructions**

The unit has a built-in rechargeable Li-polymer battery. The battery is charged automatically when the micro USB INPUT socket is connected with your computer or USB charger.

The speaker needs to be fully charged once a month.
It takes 5 - 6 hours (approx.) to fully charge the battery.
A fully charged unit has up to more than 6 hours of playback time.
Do not overcharge the battery as it may shorten its life.
To prolong battery life & sound quality, do not use while charging.

### Troubleshooting

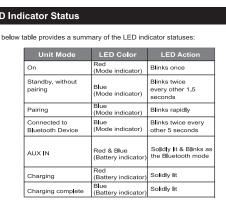
In the unlikely event of difficulties with your appliance please follow the troubleshooting guide below.

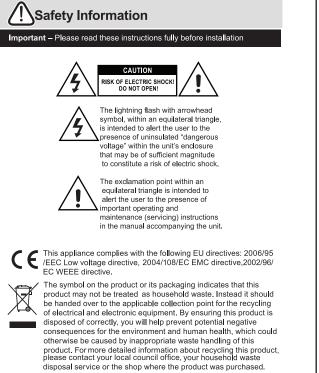
If the problem persists, contact the retailer if the machine is still under guarantee. Customer helpline:0870 600 3030

Menu	Description / Solution
No power.	Make sure that the unit is switched ON at the rear.     The battery may be exhausted. Connect the USB cable and plug into a USB port of a computer which is turned on.
Loud hum or noise is heard.	The plugs and sockets are dirty. Wipe them with a cloth slightly moistened with an appropriate non-abrasive cleaning solution.
Cannot answer calls	Ensure your mobile phone supports Bluetooth HSP/HFP.     Check the mobile phone and unit are connected.
I cannot find "SPK310" on my Bluetooth device.	Ensure the Bluetooth function is activated on your Bluetooth device.

# Contents Safety Information **Functions & Controls** Accessories included User Instructions Bluetooth LED indicator Status Product Codes SPK310 Troubleshooting Rechargeable battery removal Specifications

### **User Instructions** Call functions only applicable if mobile phone is paired with the speaker and both are switched on. When the minimum volume or maximum volume is reached, the unit will beep. To successfully answer a call, ensure your mobile device supports Bluetooth HFP. Ensure your Bluetooth device is configured to take full advantage of the unit's functions. Please refer to your Bluetooth device's manual for detailed instructions. When using the AUX IN function, you need to use your media device for all operations. LED Indicator Status The below table provides a summary of the LED indicator statuses:





### Rechargeable battery removal

- In order to preserve the ecology please dispose of this unit properly so that it can be recycled.
- Do not dispose of to unsorted waste.
- If need to disassembly the battery, please follow the steps as follow:

uetooth 4.0



- For more detailed information about recycling of this product or battery, please contact your local Civic Office or your household waste disposal service.
- NOTE: The instruction for maintenance person reference only. Special tools
- may required.
- 1. Pull out the plug
  2. Remove the blocking stripes
  3. Remove the iron net
  4. Pull the knob
  5. Remove the knob and PCB. Open the shell
   Remove the battery

subject to change without prior notice.

### Specifications

# Safety Information

- Read all the instructions care fully before using the unit and keep them for future reference.
- Retain the manual. If you pass the unit onto a third party make sure to include this manual. Check that the voltage marked on the rating label matches your mains voltage.

out it working normally, or if it's

damaged in any way- switch off, withdraw the mains plug

and consult your dealer.

- Naked Flames Please inspect the unit for da-· Never place any type of mage after unpacking.

  Do not continue to operate the candle or naked flame on unit if you are in any doubt ab
  - To reduce the risk of fire, electric shock orproduct damage, do not expose this unit to rain moisture, dripping or splashing. No objects filled with liquids, such as vases, should be placed on the unit.

mperature, either hot or cold.

or gas / electric fires.

of heat.

Avoid exposure to direct

sunlight and other sources

Place the unit well away from

 If you spill any liquid into the unit, it can cause serious damage. Switch it off at the mains immediately . Withdraw the mains plug and consult your dealer.





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

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 device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following tow 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables auxappareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :(1) l'appareil ne doit pas produire de brouillage, et(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement.