

**PHILIPS**

2.0 Speakers

BT4200



User manual

Register your product and get support at  
[www.philips.com/welcome](http://www.philips.com/welcome)

# General information

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## Warnings

- Only use attachments or accessories specified by manufacturer.
- The battery shall not be exposed to excessive heat such as sunshine, fire etc.
- Only for indoor use.

## Care and safety information

### Avoid high temperatures, moisture, water and dust

- Apparatus should not be exposed to dripping or splashing of liquid.
- Do not place any source of danger on the speaker (e.g. liquid filled objects lighted candles).
- Do not install near heat sources.

### Do not block any ventilation opening

- Place the apparatus in a location with adequate ventilation to prevent internal heat build up. Allow at least 10cm (4 inches) of free space all around the apparatus for adequate ventilation.

## Care of the cabinet

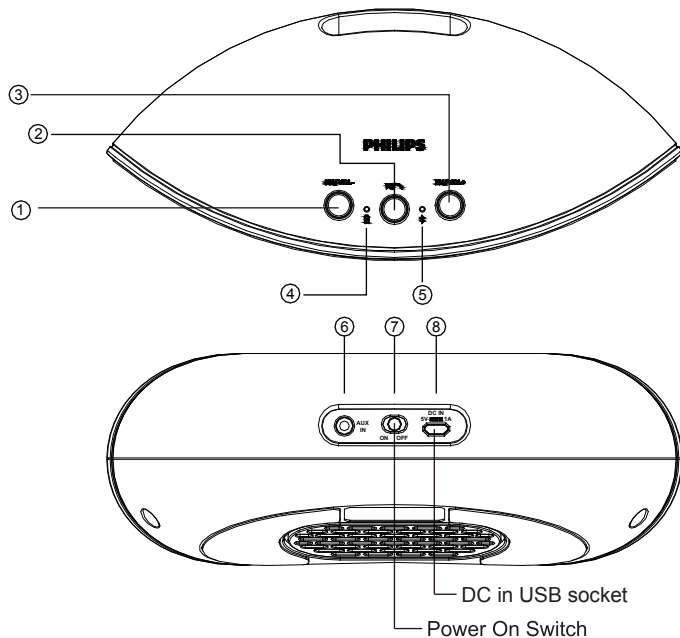
- Use a soft cloth slightly moistened to clean the cabinet.
- Do not use a solution containing alcohol, spirits, ammonia or abrasives.

# Accessories

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Item	3.5mm to stereo cable	User manual	USB cable
Quantity	1	1	1

## Top & Back panel



# Top panel operation

## A. Switch operation

		1. ⏮/ VOL-	2. ⏮/📶	3. ⏭/ VOL+
BT mode.	short press	Prev Song/Track*	a. play or pause song b. accept or reject an incoming call	Next Song/Track*
	long press	Volume decreases, when it reaches lower volume it will make sound	Disconnect BT connection	Volume increases, when it reaches higher volume it will make sound
AUX mode.	long press	Volume decreases, when it reaches lower volume it will make sound	—	Volume increases, when it reaches higher volume it will make sound

## B. LED

- 4. Yellow - charging and after fully charged it will be off.
- 5. Blue and Green - blue for BT and green for Aux in connection.

## C. Back panel

- 6. AUX in - For Aux in cable in connection.
- 7. On/off - power on or off switch.
- 8. DC in USB socket - power in socket for charging from 5V DC,1A source only.

\* In case of laptop BT connection, this will work with windows media player.

## For bluetooth connection

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1. When in Bluetooth mode, the speaker will give out 'Beep' sound, and the blue LED will flash quickly.
2. Turn on the bluetooth of the devices like mobile, computer or others, search the bluetooth name 'BT4200'.
3. Press 'Pair' in the device to connect with the speaker, it will give out a 'Beep' sound after pairing successfully.  
Blue light will stop flash. (Normally no need to provide password. If need, just put '0000' as the password.)
4. After pairing successfully, the device will connect with speaker automatically next time.

## Charging

Connect one side of the USB charging cable with the speaker, the other side connected with the computer or a standard charger with 5V 800mA for charging. The LED light will be yellow when charging, after it's full, the yellow light will disappear.

The charging time is 3~4 hours. The working time will depend on the volume user sets up.

When the speaker is low power, it will give out a 'Beep' sound, then it should be charged.

If no charging, the speaker will be shutdown for no power. If you are not using the speaker for long time, ensure that it is being charged fully once every month in order to protect the battery.

## Instruction of the LED light

Yellow light: Charging light;

Blue light: Bluetooth light and low power light.

Green light: AUX in connected

# Troubleshooting

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## Warning -

Under no circumstances should you try to repair the system yourself, as this will invalidate the warranty. Do not open the system as there is a risk of electric shock. If a fault occurs, first check the points listed below before taking the system for repair. If you are unable to remedy the problem by following hints mentioned in below table, Consult your dealer or PHILIPS APSC for help.

Problem	Solution
1. No power.	Charge the unit by using USB charging cable.
2. No sound or distorted sound.	Adjust the volume / select the correct source to choose the equipment that you want to hear through the system.
3. Low hum or buzz sound.	Place the product as far away as possible from electrical devices that may be causing interference.
4. No response from the speaker.	Restart the speaker.
5. The audio quality is poor after connection with Bluetooth enabled device.	Move the device closer to this product or remove obstacle between them.
6. Cannot connect with the device.	This product is already connected with another Bluetooth enabled device. Disconnect that device and then try again.

\* In case these measures do not work contact the nearest PHILIPS service center or call at customer care numbers.

# Warranty

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This Philips 2.0 multimedia speakers system is warranted against any defect due to defective materials or workmanship for 12 months from the date of purchase, should a defect develop during the period of warranty, **Gibson Innovations India Private Limited** undertake to repair the apparatus FREE OF CHARGE through the dealer from whom it has been purchased or at any of the Philips Authorised Service Centres.

## **The warranty is not valid in case :**

1. Proof of purchase is not accompanied with this warranty card.
2. The warranty card is not completed immediately after purchase.
3. The apparatus is not used according to this manual.
4. Defects are caused by improper or reckless use.
5. Any repairs are done by persons other than Philips Authorised service centre.
6. Any modifications or alteration of any nature are made in the apparatus.
7. The serial number is tampered with.
8. Defects due to causes beyond control like lightning, abnormal voltage, acts of God or while in transit to the purchaser's residence.

All consumables and parts susceptible to normal wear and tear are not covered under warranty.

Week/S.No.: \_\_\_\_\_ Bill No. \_\_\_\_\_

Date of purchase \_\_\_\_\_

Dealer's name: \_\_\_\_\_

Dealers stamp: \_\_\_\_\_

Customer's name and address: \_\_\_\_\_

Model No.: \_\_\_\_\_

Dealer's signature: \_\_\_\_\_

# Product specifications\*

## Amplifier

Rated output power	10W RMS(5Wx2)
Signal to Noise Ratio	>60db
Audio input	600MV
Frequency Response	70Hz~20KHz


## Speaker

Speaker Impedance	4 ohm
Speaker Driver	1.75 inch/4.5cm
Sensitivity	80 dBm

## Bluetooth

Bluetooth version	V 4.0
Bluetooth profile	V2.1+EDR
Bluetooth freq	2.4GHz~248GHz
Bluetooth range	Upto 10M(freespace)

## General Introduction


Power supply	5V,  1A
Built in Battery	Li-polymer battery
Dimension main unit	210x90x90
Weight	0.4 kg

\*Specification subject to change without prior notice.  
Measured under specific conditions.

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This product has been manufactured by and sold under the responsibility of Gibson Innovation India Private Ltd. and Gibson Innovations India private Ltd. is the warrantor in relation to this product.





Question?  
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Philips

Always there to help you

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Contact at: 1860 180 1111, 1800 102 2929  
\*Standard call rates apply\*

Or [customer.care.india@philips.com](mailto:customer.care.india@philips.com)