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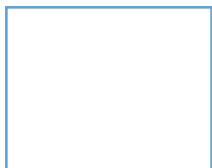
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# WELCOME

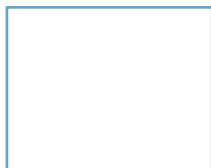
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Thank you for buying this Active Crystals product. Designed by women for women, your Active Crystals product is an object of best craftsmanship, executed in the finest Swarovski crystal including state of the art technology of Philips. We wish you a truly enjoyable experience.

## Complete collection



Breeze Black



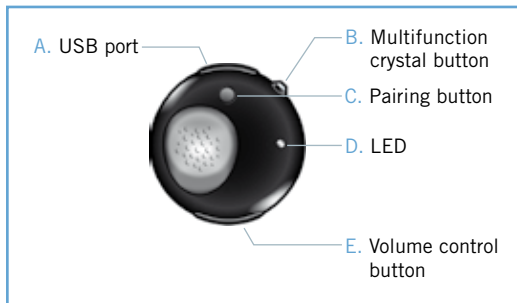
Breeze White

# GET STARTED

## Important Note

- Ensure that it is safe before making or answering a phone call while driving.
- Always drive safely and follow the local traffic rules and regulations.

## Your Breeze headset has the following keys and functionalities



### Multifunction button (MFB) – crystal button

For more details, please refer to the section 'Functions on your Breeze headset'

### Volume control button (+/-)

Press once to adjust the volume

### Pairing button (PAIR)

Press and hold to pair your Breeze headset with your mobile phone

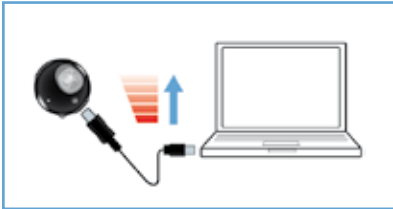
### USB port

Insert cable to charge your Breeze headset

### LED light

Lights up in red or blue, depending on activity

## Charge your Breeze headset



Make sure your Breeze headset is fully charged before you start using it.

### You can charge your Breeze headset in two ways:

- 1 Connect the Breeze headset to your PC using the provided USB cable.
- 2 Connect the Breeze headset to AC/DC\* or car DC/DC\*\*. (Please note that adaptors are not included in the pack and are sold separately.)

A red LED light indicates that the Breeze headset is charging and will turn itself off when the battery is fully charged. When the battery is running low, you will be alerted by a beep tone. You will then need to recharge your Breeze headset to maintain the optimal communication quality.

\* AC/DC adaptor Philips model SCM2280/05(UK), SCM2280/12 (Europe) and SCM2280/37(US)

\*\* Car AC/DC adaptor Philips model SCM2180/05(UK), SCM2180/12 (Europe) and SCM2180/37(US)

## Turn your Breeze headset on and off



To turn on your headset, press and hold MFB until blue LED is on and flashing.



To turn off your headset, press and hold MFB until red LED flashes once and turns blue, followed by the blue LED switching off.

## Pair your Breeze headset with your mobile phone



**Before using your Breeze headset, you need to pair it with your mobile phone.**

- 1 Turn on your Breeze headset.
- 2 Press and hold the PAIR button until the LED light alternates between red and blue.
- 3 Change the setting on your mobile phone to enable a search for Bluetooth devices. Select “Breeze” from the available options displayed on your mobile phone.
- 4 When the prompt for “Breeze” appears, enter the pin number “0000” on your mobile phone and press confirm.
- 5 Pairing is now complete.

When the pairing exercise is finished, the red LED light will go OFF and a blue LED light will flash.

# FUNCTIONS ON YOUR BREEZE HEADSET

## Make a call



To make a call, simply dial the required telephone number and the call will be automatically transferred to the headset. In the unlikely event that this does not happen, simply tap the MFB to effect the transfer.



## Answer a call

Press the MFB button once and you will hear a feedback tone. This indicates that the incoming call is active.

## End/ cancel a call

Press the MFB button once. The resulting feedback sound means that the active or outgoing call has been terminated.

## Transfer call

To transfer an active call on the headset to your mobile phone, press and hold MFB for about one second until the feedback tone is heard.

## Reject a call

Press and hold the MFB for about one second when the incoming call is ringing until the feedback sound is heard.

## Redial last number

To redial the last number, press the MFB once until you hear the feedback tone.

## Call waiting and putting a call on hold\*

To switch between two incoming calls, press and hold the MFB for about one second until a button feedback sound is heard.

## Adjust sound and volume



Press up (+) or down (-) on the volume control button to adjust the volume. Every time the volume adjust button is pressed, you will hear a feedback tone.

\* The functionalities marked with \* will depend on your phone and/or network service.



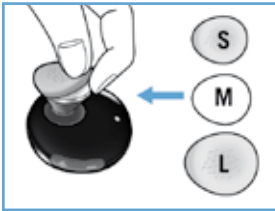
## WHAT THE LIGHTS INDICATE



What you see	What it means about your headset
Flashing blue light	Fast flashing, active call
Flashing blue light three times	Slow flashing (Per 2S), incoming/outgoing call
Flashing blue light twice	Very slow flashing (Per 5S), in connected mode
Flashing blue light once	Very slow flashing (Per 5S), in stand-by mode
Flashing red light	Low battery
Red & blue light flashing alternatively	In pairing mode
Solid red light	Charging
No light	Fully charged

## GETTING THE BEST FIT

**Your Breeze headset comes with a choice of three different sizes of earbud sleeves for customised comfort.**



To remove the original medium-sized sleeve, grip the body of the earphone and carefully peel off the earbud sleeve. Place a new sleeve over the earphone. For long-lasting comfort, choose the size that fits you best.

## WEARING YOUR BREEZE HEADSET

### Wearing on the chain



Your Breeze headset can be attached to the neck chain with or without the earhook.

### How to attach the Breeze headset to the chain:



Gently slide the Breeze headset into the semi-circular hanger. This can be done with or without the earhook.

### How to detach the Breeze headset from the chain:



Turn the Breeze headset forward and pull gently.

Do not force or try to pull the semi-circular hanger apart as this could cause damage to the headset.

## Wearing the headset on your ear using the earhook

**The Breeze headset can be worn on either the left or right ear.**



Slide on the earhook according to the illustrations for either the left or the right ear. You will hear a click when the earhook has been affixed securely to the headset. The microphone should be positioned at the lower front portion for both the left and right wearing styles.

## TROUBLESHOOTING & FAQ

### There is intermittent sound disruption or static is heard

- 1 Check the battery status and recharge the headset if the battery is running low
- 2 Check that the distance between your mobile phone and the headset is within the specified operating range
- 3 Check if there are any barriers between the headset and your mobile phone
- 4 For the best audio quality, always wear your headset on the same side as your mobile phone

### There is no sound when you turn on the headset

- 1 Ensure that the headset has been paired with the relevant mobile phone and is switched on
- 2 Increase the volume on the headset

### The headset cannot be paired

- 1 Please revisit the section “Pair your Breeze headset with your mobile phone” and follow the steps accordingly.
- 2 Ensure that you have entered the right PIN (0000).
- 3 Delete all Bluetooth devices recorded in your mobile phone and attempt to pair it with your Breeze headset again.
- 4 Ensure that your headset is not connected to any other Bluetooth device

### Need help?

#### **Online help: [www.active-crystals.com](http://www.active-crystals.com)**

For interactive help, frequently asked questions, software updates and support.

## SPECIFICATIONS

Talking time	> = 4.5 hours*
Standby time	> = up to 120 hours*
Charging time	< 1.5 hours
Bluetooth type	Bluetooth version 2.0 + EDR, HSP, HFP
Operating range	up to 10 meters (approximately 33 feet)

Bluetooth headset and hands-free profiles support.

Rechargeable battery with charging option from PC via USB cable or AC/DC adaptor (not included), car adaptor (not included).

\* Actual results may vary

# IMPORTANT

## Hearing safety

### Danger



To avoid hearing damage limit the time you use the headphones at high volume and set the volume to a safe level. The louder the volume the shorter is the safe listening time.

Be sure to observe the following guidelines when using your headphones

- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume continuously upwards as your hearing adapts.
- Do not turn up the volume so high that you can't hear what's around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations.
- Using this headset with both ears covered while driving is not recommended and may be illegal in some areas while driving.
- For your safety avoid distractions from music or phone calls while in traffic or other potentially dangerous environments.

## Electric-, Magnetic- and Electromagnetic Fields (EMF)

- 1 Philips Electronics manufactures and sells many products targeted at consumers, which, like any electronic apparatus, in general have the ability to emit and receive electromagnetic signals.
- 2 One of Philips leading Business Principles is to take all necessary health and safety measures for our products, to comply with all applicable legal requirements and to stay well within the EMF standards applicable at the time of producing the products.
- 3 Philips is committed to develop, produce and market products that cause no adverse health effects.
- 4 Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.
- 5 Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardization for early integration in its products.

## General maintenance

To avoid damage or malfunction

- Do not expose the headset to excessive heat.
- Do not drop your headset.
- Do not allow your headset to be submerged in water.
- Do not use any cleaning agents containing alcohol, ammonia, benzene, or abrasives. If cleaning is required use a soft cloth, if necessary dampened with a minimum amount of water or diluted mild soap, to clean the product.



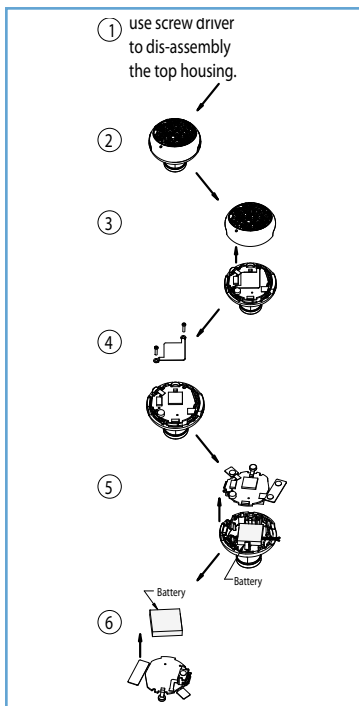
## About operating and storage temperatures

Do not operate or store in a place where temperature is below  $-15^{\circ}\text{C}$  ( $5^{\circ}\text{F}$ ) or above  $55^{\circ}\text{C}$  ( $131^{\circ}\text{F}$ ) as this may shorten your battery life.

## Remove the integrated battery

If in your country there is no collection / recycling system for electronic products you can protect the environment by removing and recycling the battery before disposing the headset. Please take the battery to a battery collection and recycling location. Removing the battery will destroy the product.

Make sure the headset is disconnected from the power adapter before removing the battery.



## Notice for USA

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 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.

### Warning

Changes or modifications made to this equipment not expressly approved by Philips may void the FCC authorization to operate this equipment.

### Important note

#### FCC / IC Radiation Exposure Statement:

This equipment complies with FCC / IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Address for Philips accessories service center:  
Philips accessories and computer peripherals  
Ledgewood  
NJ 07852 USA

### Notice for 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.

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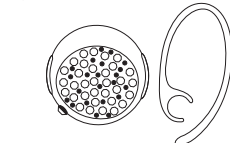
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## Breeze Black

SWB9000/00  
983643  
8670 000 40577



Designed in Paris • Conception à Paris  
Made in China • Fabriqué en Chine

### EN Bluetooth headset for wireless communication

Works with most Bluetooth enabled phones

Standby time (hours) 100\* | Range: Up to 10m\*  
Talk time (hours) 5\* | \*Actual results may vary.

### FR Casque Bluetooth pour une communication sans fil

Compatible avec la plupart des téléphones Bluetooth

Autonomie en veille (heures) 100\* | Portée : jusqu'à 10 m\*  
Autonomie en conversation (heures) 5\* | \*Les résultats réels peuvent légèrement varier.

### ES Auricular Bluetooth para comunicarse de forma inalámbrica

Funciona con la mayoría de teléfonos con Bluetooth

Tiempo en espera (horas) 100\* | Alcance: hasta 10 m\*  
Tiempo de conversación (horas) 5\* | \*Los resultados reales pueden variar.

### DE Bluetooth-Headset für die drahtlose Kommunikation

Funktioniert mit den meisten Bluetooth-kompatiblen Telefonen

Standby-Zeit in Stunden 100\* | Reichweite: Bis zu 10 m\*  
Standby-Zeit in Stunden 5\* | \*Tatsächliche Ergebnisse können variieren.

### PT Auricular Bluetooth para comunicações sem fios

Funciona com a maior parte dos telefones com Bluetooth

Tempo de espera (horas) 100\* | Alcance: Até 10 m\*  
Tempo de conversação (horas) 5\* | \*Os resultados reais podem variar

### ZH Bluetooth 無線通訊耳機

可與大部分藍芽手機搭配使用

待機時間 (小時) 100\* | 範圍：最遠 10 公尺\*  
通話時間 (小時) 5\* | \*實際結果可能不盡相同

### KO 무선 통화용 Bluetooth 헤드셋

대부분의 Bluetooth 지원 전화기에서 사용 가능

대기 시간(시간): 100\* | 범위: 최대 10m\*  
통화 시간(시간): 5\* | \*실제 결과는 다를 수 있습니다.

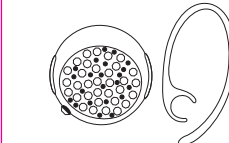
[www.active-crystals.com](http://www.active-crystals.com)

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## Breeze White

SWB9200/00  
983644  
8670 000 40578



Designed in Paris • Conception à Paris  
Made in China • Fabriqué en Chine

### EN Bluetooth headset for wireless communication

Works with most Bluetooth enabled phones

Standby time (hours) 100\* | Range: Up to 10m\*  
Talk time (hours) 5\* | \*Actual results may vary.

### FR Casque Bluetooth pour une communication sans fil

Compatible avec la plupart des téléphones Bluetooth

Autonomie en veille (heures) 100\* | Portée : jusqu'à 10 m\*  
Autonomie en conversation (heures) 5\* | \*Les résultats réels peuvent légèrement varier.

### ES Auricular Bluetooth para comunicarse de forma inalámbrica

Funciona con la mayoría de teléfonos con Bluetooth

Tiempo en espera (horas) 100\* | Alcance: hasta 10 m\*  
Tiempo de conversación (horas) 5\* | \*Los resultados reales pueden variar.

### DE Bluetooth-Headset für die drahtlose Kommunikation

Funktioniert mit den meisten Bluetooth-kompatiblen Telefonen

Standby-Zeit in Stunden 100\* | Reichweite: Bis zu 10 m\*  
Standby-Zeit in Stunden 5\* | \*Tatsächliche Ergebnisse können variieren.

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Tempo de espera (horas) 100\* | Alcance: Até 10 m\*  
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