

SONY®

User guide

Stereo Bluetooth® Headset
SBH80

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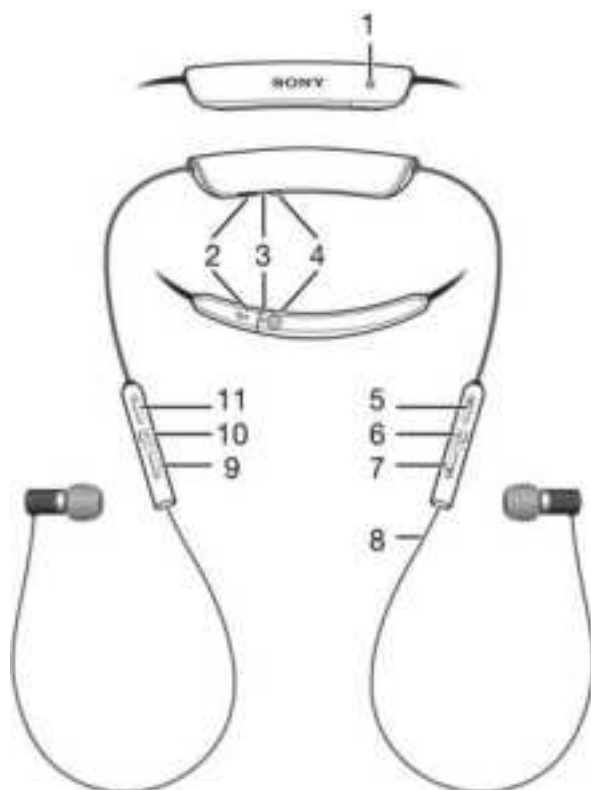
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Introduction

Function overview

Your Stereo Bluetooth® Headset SBH80 is designed to make life more convenient when you're on the go. You can use it together with an Android™ powered device such as a phone or tablet, or with a Bluetooth® compatible device such as a non-Android phone, a computer or a music player. When paired with a compatible device, you can use your headset to control incoming and outgoing phone calls or to listen to music.


Hardware overview



1	NFC detection area	Touch other devices to this area during NFC pairing.
2	Micro USB port	Insert the cable for charging the battery.
3	Notification light	Flashing red light: battery level is between 0% and 4%. Yellow light: battery level is between 5% and 29%. Green light: battery level is between 30% and 100%. Flashing cyan-coloured light: headset is in pairing mode. Flashing purple light: a call is coming in.
4	Power key 	Press and hold down to turn the headset on or off. When the headset is on, briefly press to show a notification light indicating battery level.
5	Next key 	Press to play the next track.
6	Play /Pause key 	Press to play or pause the current track.
7	Previous key 	Press to play the previous track.

8 Antenna

9 Volume down key — Press to turn down the volume.

10 Call key  Press to answer incoming calls.
Press and hold down to reject incoming calls.

11 Volume up key  Press to turn up the volume.

Basics

Charging the battery

Before using the Stereo Bluetooth® Headset SBH80 for the first time, you need to charge the headset for approximately 2.5 hours. Sony chargers are recommended.

To charge your headset



- 1 Plug one end of the USB cable into the charger or into the USB port of a computer.
- 2 Plug the other end of the cable into the Micro USB port of your Stereo Bluetooth® Headset SBH80 device.


Battery status

You can view an estimate of how much time is left before the battery of your headset runs out after you have connected it with a compatible device. You can view the battery status information from the Notification panel of the connected device, or from the Smart Connect application installed on the connected device. The Smart Connect application works on Android™ devices, and it is pre-installed on all Android™ devices from Sony Mobile at purchase. Make sure you have installed the latest version of Smart Connect application on your Android™ device from Google Play™.

To view the estimated battery time from the Notification panel


- Drag the status bar downwards, the estimated battery time is shown on the Notification panel.

To view the estimated battery time from the Smart Connect application

- 1 From the **Home screen** of your Android™ device, tap , then find and tap **Smart Connect**.
- 2 Tap **Devices > SBH80**.

Turning the headset on and off

To turn on the headset

- Press and hold down  until the headset vibrates and the notification light turns green.

To turn off the headset

- Press and hold down  until the headset vibrates.

Adjusting the volume


To change the call or music volume

- During a call, or when listening to music, press **+** or **-**.

Resetting the headset

Reset the headset if it behaves unexpectedly. Resetting the headset removes all information about paired devices.

To reset the headset

- 1 Turn off the headset, then connect the charger so that the headset starts to charge.
- 2 Press and hold down  until the headset vibrates briefly.

Wearing instruction




To get the best performance from your headset when using it outdoors, it is recommended that you carry the device that you have paired with the headset on the same side of your body as the antenna of the headset unit.

Getting started

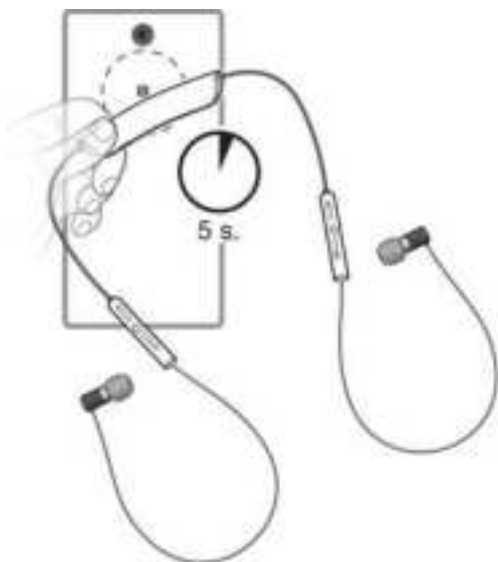
Preparing to use your headset with a Bluetooth® device


Before you can start using your headset with a Bluetooth® device, you need to pair the headset with the Bluetooth® device manually using Bluetooth® or automatically using NFC.

To manually pair your headset with a Bluetooth® device

- 1 **Bluetooth® device:** Make sure the Bluetooth® function is turned on.
- 2 Turn off your headset.
- 3 **Headset:** Press and hold down  until the headset vibrates and a cyan-coloured notification light flashes continuously.
- 4 **Bluetooth® device:** Scan for Bluetooth® devices, then select Stereo Bluetooth® Headset SBH80 in the list of available devices.
- 5 **Bluetooth® device:** Follow the pairing instructions that appear on the screen.

To automatically pair your headset with a Bluetooth® device



- 1 **Bluetooth® device:** Make sure that the NFC function is turned on and that the screen is active and unlocked.
 - 2 **Headset:** Press and hold down  until the headset vibrates and a cyan-coloured notification light flashes continuously.
 - 3 Place the Bluetooth® device over your headset so that the NFC detection area of each device touches the other.
 - 4 **Bluetooth® device:** Follow the pairing instructions that appear.
- ! The device used in this illustration is for illustration purposes only and may not accurately depict the actual device used.

Using your headset


Using your headset to handle phone calls

Use the headset to handle incoming calls, for example, to answer or reject a call.


To answer a call with the headset

- When you hear an incoming call signal, press .




To end a call

- During an ongoing call, press .


To reject a call

- When you hear an incoming call signal, press and hold down .



To answer a second call

- When you hear an incoming call signal during an ongoing call, press . The ongoing call is put on hold.
- 💡 You can also press  or  to switch to another call and put the current call on hold.

To reject a second call

- When you hear an incoming call signal during an ongoing call, press and hold down .



To mute and unmute the microphone during a call

- Press and hold down  to mute the microphone. To unmute the microphone, press and hold down  again.

Using your headset to listen to music

You can listen to music from your phone or another Bluetooth® compatible device using your headset.



To listen to music

- 1 Open the music player application in your device and select a track that you want to listen to.
- 2 Press  to play the track. To pause the track, press  again.

To move between tracks

- Press  or .

To fast forward or rewind a music track

- Press and hold down  or  to fast forward or rewind until you reach the desired position.

Using your headset with two devices simultaneously

Your headset has two different connection modes: Multipoint mode and Singlepoint mode. Multipoint mode helps you manage two connections at the same time. For example, if you connect your headset with two phones, you can receive calls from both phones without having to disconnect and reconnect. Multipoint mode is enabled by default. If you stop using one of two connected devices, you should switch to Singlepoint mode manually.

In Multipoint mode, the headset remembers both paired devices. You can reconnect previously paired devices easily by manually switching back to

Multipoint mode from Singlepoint mode. A previously paired device can then be detected automatically.

- ! You can only connect to a maximum of two devices in Multipoint mode. If you pair the headset with a third device, the first paired device gets disconnected.

To manually pair your headset with a second device

- After manually pairing the first device with your headset, repeat the same instruction steps that describe how to manually pair your headset with another device.

To automatically pair your headset with a second device

- After pairing the first device with your headset automatically, repeat the same instruction steps that describe how to automatically pair your headset with another device.

To switch between Multipoint mode and Singlepoint mode

- 1 Make sure that the headset is turned off.
 - 2 Put the headphones in your ears.
 - 3 To enter Multipoint mode, press and hold down the volume up key while turning on the headset. After Multipoint mode is activated, you will hear two beeps.
 - 4 To enter Singlepoint mode, press and hold down the volume down key while turning on the headset. After Singlepoint mode is activated, you will hear one beep.
- 💡 In order to connect to both paired devices in Multipoint mode, you need to restart the headset.

Troubleshooting

I cannot answer a second call

- Make sure that your calling device supports the Bluetooth® headset profile.
- Make sure that the correct calling device is selected.

Music from another device does not play in the headset

- Make sure that the music-playing device is paired with the headset.
- Restart the music player application on the music-playing device.
- Make sure that the correct music source is selected.

The headset turns off automatically

- If the headset beeps several times shortly before turning off, the battery level is low. Charge the battery.

No connection between headset and other device

- Make sure that the headset is charged and within range of the device that you want to connect to. A maximum distance of 10 metres (33 feet), with no solid objects in between, is recommended.
- Disable the Bluetooth® function in the other device so that all connections are closed, then re-enable the Bluetooth® function and pair the headset with the device again.

Unexpected behaviour

- Reset the headset.

Legal information

Sony SBH80



Prior to use, please read the *Important information* leaflet separately provided.

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Interoperability and compatibility among Bluetooth® devices varies. Device generally supports products utilizing Bluetooth spec. 1.2 or higher, and Headset or Handsfree profile.

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Visit www.sonymobile.com for more information.

All illustrations are for illustration only and may not accurately depict the actual accessory.

Declaration of Conformity

We, **Sony Mobile Communications AB** of

Nya Vattentorget

SE-221 88 Lund, Sweden

declare under our sole responsibility that our product

Sony type RD-0040

and in combination with our accessories, to which this declaration relates is in conformity with the appropriate standards **EN 300 328:V1.7.1, EN 301 489-3:V1.6.1, EN 301 489-7:V1.3.1, EN 301 489-17:V2.2.1 and EN 60 950-1:2006 +A11:2009+A1:2010+A12:2011** following the provisions of, Radio Equipment and Telecommunication Terminal Equipment directive **1999/5/EC**.

Lund, January 2014

CE 0682



Pär Thuresson,
Quality Officer, SVP, Quality & Customer Services

FCC Statement

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.

Any change or modification not expressly approved by Sony may 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, 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.

Industry Canada Statement

This device complies with RSS-210 of 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.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Avis d'industrie Canada

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et, and (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux. Le gain maximal d'antenne permis pour les dispositifs utilisant les bandes 5250-5350 MHz et 5470-5725 MHz doit se conformer à la limite de p.i.r.e. Le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5725-5825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas. De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250-5 350 MHz et 5 650-5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.