SONY®

User guide

Smart Bluetooth® Speaker
BSP60

Contents

Introduction

Function overview

The Smart Bluetooth® SpeakerBSP60 is designed to make your life easier. When paired with an Android™ smartphone or tablet, it can vocalise basic information such as weather forecasts or your daily schedule. Using voice commands, you can ask it to perform simple tasks, such as setting alarms and checking your phone for new messages. The built-in microphone accommodates conference calls. With NFC One-touch technology, you just need to touch an NFC enabled Android™ calling device to the Smart Bluetooth® Speaker and you're ready to talk, hands free. You can also use NFC One-touch to instantly play back music. And with a new, fun dance mode, the Smart Bluetooth® Speaker can dance in time to your music.

Hardware overview
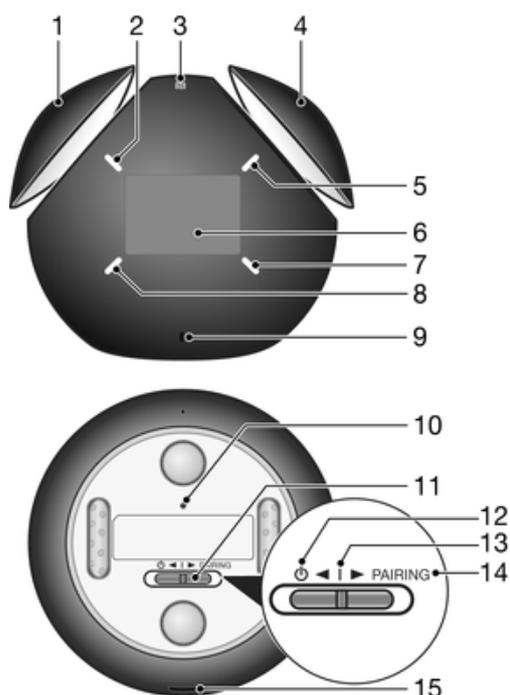
1. Speaker cover	9. Microphone
2. Control light 1	10. Reset button
3. NFC detection area	11. Power switch
4. Speaker cover	12. Off position
5. Control light 2	13. On position
6. Display	14. PAIRING position
7. Control light 3	15. Micro USB port
8. Control light 4	

Compatibility information for your accessory is available at *www.sonymobile.com/support*.

Basics

Charging

Before using your Smart Bluetooth® SpeakerBSP60 for the first time, you need to charge it for approximately 2 hours. Sony chargers are recommended.

The battery status is indicated on the display as ▭ when your Smart Bluetooth® Speaker device is turned on.

To charge your device

1 Slide the power switch to the off position.
2 Plug one end of the USB cable into the charger.
3 Plug the other end of the cable into the Micro USB port of your device.

Turning on and off

To turn on your device

• Slide the power switch to the on position.

To turn off your device

• Slide the power switch to the off position.

! When the battery runs out, the device turns off automatically. If this happens, you must slide the power switch to the off position before your device can start charging.

Resetting the device

You can reset your device to restart it in situations where it behaves unexpectedly. No settings or pairing information get deleted when you perform such a reset.

You can also reset your Smart Bluetooth® Speaker to its original factory settings. All settings get deleted when you perform this kind of reset, which is sometimes necessary if you want to reset the clock or alarm or delete pairing information in the Smart Bluetooth® Speaker application.

To reset the device

• Using the tip of an unfolded paper clip (or a similar object with a long fine tip), press the reset button and then release it.

To perform a factory data reset

• Slide the power switch to the **PAIRING** position for 12 seconds and then release it.

4

Getting started

Installing necessary applications on your Android™ device

For your Smart Bluetooth® Speaker to work properly, you must first install the latest version of the Smart Bluetooth® Speaker application on the Android™ device that you are using with the speaker, and then you need to pair and connect the two devices. There are two ways to do this. You can use the NFC One-touch method, which launches the procedure automatically, or you can use the manual Bluetooth® setup method. Both methods require you to install the Voice Control application, which is necessary if you want to use voice commands.

To set up using the NFC One-touch method

1   Speaker: Slide the power switch to the on position.
2   Slide the power switch to the **PAIRING** position until ▯⋯◐ appears on the display, indicating that the Smart Bluetooth® Speaker is in pairing mode.
3   Android™ device: Make sure that the NFC function is turned on and that the screen is active and unlocked.
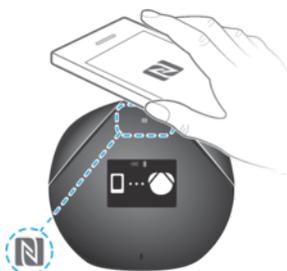
4   Place the Android™ device over the Smart Bluetooth® Speaker so that the NFC detection area of each device touches the other. The installation page for the Smart Bluetooth® Speaker application on Google Play™ opens automatically on the Android™ device.
5   Follow the on-screen instructions to download and install the application.
6   After successful installation, launch the Smart Bluetooth® Speaker application and follow the instructions to connect the Android™ device with the Smart Bluetooth® Speaker.
7   Once the two devices are connected, the device software is automatically updated, if necessary. This procedure can take a few minutes.
8   After the device software is updated, an installation page opens for the Voice Control application. Follow the instructions on your Android™ device to install the latest version of the Voice Control application for your Smart Bluetooth® Speaker.

-ᄷ- To pair and connect any previously connected Android™ device with your Smart Bluetooth® Speaker at a later time, just touch the NFC detection area of the Android™ device to the NFC area of the Smart Bluetooth® Speaker.

To set up using the manual Bluetooth setup method

1 Android™ device: Open the **Play Store** application.
2 Tap the search icon, then search for the Smart Bluetooth® Speaker application.
3 When **Smart Bluetooth® Speaker BSP60** appears, tap it. The Smart Bluetooth® Speaker application starts to download.
4 Launch the Smart Bluetooth® Speaker application and follow the relevant instructions to connect your Android™ device.
5 Speaker: Slide the power switch to the **PAIRING** position for 2 seconds.
6 Android™ device: Turn on the Bluetooth® function, then scan for Bluetooth® devices and select Smart Bluetooth® SpeakerBSP60 in the list of available devices.
7 Once the two devices are connected, the device software is updated, if necessary. This procedure can take a few minutes.
8 After the device software is updated, an installation page opens for the **Voice Control** application. Follow the instructions on your Android device to install the latest version of the Voice Control application for your Smart Bluetooth® Speaker.

Using your device

Using voice controls

When you set up your Android™ device and the Smart Bluetooth® Speaker for use, the Voice Control application for the speaker is downloaded as part of the setup. You must have this application installed before you can use voice commands. Also, you must enable the "OK, speaker" trigger command in the settings of the Smart Bluetooth® Speaker application. For more information about the Voice Control application and supported functions, go to http://voicecontrol.sony.net.

To enable the "Ok, speaker" command

1   Android device: Open the Smart Bluetooth® Speaker application.
2   Tap **SETTINGS** > **Trigger word**.
3   Select **Always on**.

☀ If you only want to use voice commands while the device is charging, select **Only while charging** in step 3.

To launch the Voice Control application using spoken commands

❗ Before you start, make sure the "OK, speaker" trigger command is enabled in the settings for the Smart Bluetooth® Speaker application.

1   Make sure the Smart Bluetooth® Speaker is turned on.
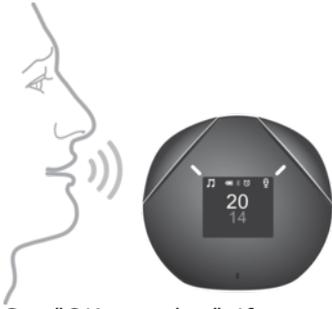
2   Say "OK, speaker". If your voice command is recognised, the voice control function gets triggered and both speaker covers pop out.

3   The Smart Bluetooth® Speaker emits a beeping sound, indicating that it's ready to receive voice commands.
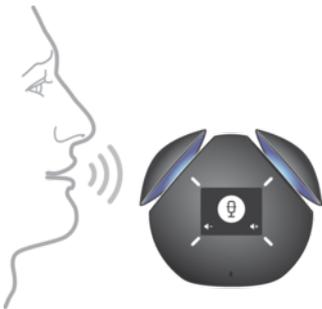
4   Speak a voice command, for example, "What's the time?"

!   The "OK, speaker" command does not work in situations where the Smart Bluetooth® Speaker is already in use, for example, when music is playing or weather information is being read out. To start the Voice Control application in such situations, tap Control light 2.

☀   Remember to wait for the beeping sound before you speak a voice command.

To launch the Voice Control application by tapping

•   Tap Control light 2.

!   The "OK, speaker" command does not work in situations where the Smart Bluetooth® Speaker is already in use, for example, when music is playing or weather information is being read out. To start the Voice Control application in such situations, tap Control light 2.

To access and adjust settings for the Voice Control application

1   Android™ device: Open the Smart Bluetooth® Speaker application.
2   Tap **MY APPS** and then adjust the settings as desired.

Making phone calls

When your Smart Bluetooth® Speaker is connected with an Android™ device, you can use the Android™ device to initiate a call and then handle it on the Smart Bluetooth® Speaker, or you can make phone calls directly from your Smart Bluetooth® Speaker using voice controls. For more information about the Voice Control application and supported functions, go to http://voicecontrol.sony.net.

To make a phone call

1   Make sure the Voice Control application is launched.
2   Say "Call" and then say the name of the person you want to call. For example, say "Call John".

-☀- You can also dial the number directly on your Android™ calling device and then continue the call using the Smart Bluetooth® Speaker.

To accept a phone call

- Tap Control light 2.

To mute or unmute a phone call

- Tap Control light 1.

To reject an incoming call
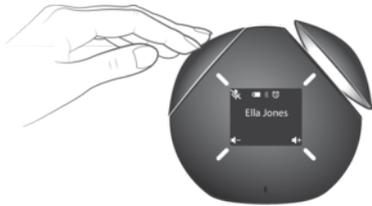
- Push down one of the speaker covers.

-☀- You can also reject the call on your Android™ device.

To cancel an outgoing call

- Push down one of the speaker covers.

-☀- You can also cancel the call on your Android™ device.

To end a call

- Push down one of the speaker covers.

-☀- You can also end the call directly on your Android™ device.

Playing music

When you play music from your Android™ device on the Smart Bluetooth® Speaker, you can use either the controls on the speaker or the Android™ device to manage the playback of your music. You can also launch the playback using voice control. For more information about the Voice Control application and supported functions, go to http://voicecontrol.sony.net.

To launch music playback using voice controls

1   Make sure the Voice Control application is launched.
2   Say "play" and then say the name of the song or album.

To launch music playback by tapping

- Tap Control light 1.

-☀- You can also launch the music playback directly on your Android™ device.

To pause music during playback

- Push down one of the speaker covers.

💡 You can also pause the music in the music player application on your Android™ device.

To adjust the volume

- Tap Control light 3 to increase or tap Control light 4 to decrease the volume.

💡 You can also adjust the volume using the volume controls on your Android™ device.

❗ Make sure the volume level is moderate on your Android™ device before you connect to the Smart Bluetooth® Speaker.

To play the next or previous track

- Tap Control light 1 and then tap Control light 3 to play the next song or Control light 4 to play the previous song.

💡 You can also use the controls in the music player application on your Android™ device.

Setting alarms

You can set alarms on your Android™ device and they can sound via the Smart Bluetooth® Speaker when they go off. Or you can set alarms directly on the Smart Bluetooth® Speaker using voice controls. For more information about the Voice Control application and supported functions, go to http://voicecontrol.sony.net.

To set an alarm using voice controls

1 To launch the Voice Control application, say "OK, Speaker".
2 Say a voice command, for example, say "Wake me up at 7".

To set an alarm using the Smart Bluetooth® Speaker application

1 Android device: Open the Smart Bluetooth® Speaker application.
2 Tap **SETTINGS** > **Alarm** and select an alarm.
3 Specify a new alarm time and adjust the repeat frequency, if necessary.
4 When you're finished, tap **Done**.

To snooze an alarm when it sounds
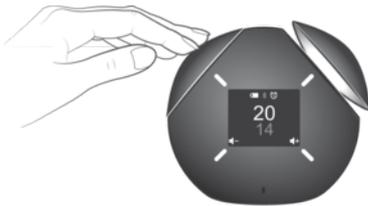
- Push down one of the speaker covers.

To stop an alarm when it sounds

- Push down both speaker covers.

To activate an alarm

1. Android device: Open the Smart Bluetooth® Speaker application.
2. Tap **SETTINGS** > **Alarm**.
3. Drag the slider beside the desired alarm to the **ON** position.

To deactivate an alarm

1. Android device: Open the Smart Bluetooth® Speaker application.
2. Tap **SETTINGS** > **Alarm**.
3. Find the alarm that you want to deactivate, then drag the slider to the **OFF** position.

To delete an alarm

1. Android device: Open the Smart Bluetooth® Speaker application.
2. Tap **SETTINGS** > **Alarm**.
3. Press and hold the alarm that you want to delete, then tap **OK**.

Setting your device to move around

The Smart Bluetooth® Speaker has two action settings that control how it responds by movement to your voice or to music. The default action setting is **React to Voice**. When this setting is enabled, your Smart Bluetooth® Speaker reacts to voice commands and makes small movements. If you want the Smart Bluetooth® Speaker to dance in time to music, you can enable the **Dance with music** setting. Each dance routine to music lasts a maximum of 7 minutes. Both action settings can be enabled at the same time.

To enable movement actions

1. Android device: Open the Smart Bluetooth® Speaker application.
2. Tap **SETTINGS** > **Action**.
3. Select **React to Voice** or **Dance with music**, or both, depending on your preferred action, then drag the slider beside the desired action to the **ON** position.
4. Tap **TURN ON**.

💡 Before you enable a movement action, make sure that no USB cable is connected. For other usage tips, see *Guidelines for using the "Dance with music" action*.

Guidelines for using the "Dance with music" action

When the "Dance with music" action is enabled, avoid using the Smart Bluetooth® Speaker in the following environments:

- Uneven places or unstable places subject to vibrations
- Slippery surfaces
- Thick carpets
- Soft surfaces, such as bedding
- Places subject to soil, sand, or dust
- Wet places with water or oil present
- Outdoors
- Inside cars

❗ To avoid the Smart Bluetooth® Speaker from dropping to the ground from a higher surface or getting otherwise damaged when you use the "Dance with music" action, make sure that the device has a total available free space around it of 30 cm squared. The Smart Bluetooth® Speaker normally goes back to its original position after a "Dance with music" routine. Note, however, that the Smart Bluetooth® Speaker does not go back to its original position if you perform any action during the routine that uses the Smart Bluetooth® Speaker directly, for example, if you stop music playback by pushing down one of the speaker covers. The Smart Bluetooth® Speaker device is not equipped with an anti-drop sensor. Also, make sure that no USB cable is connected.
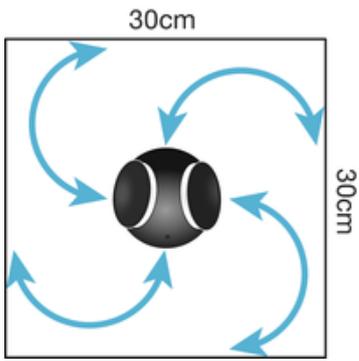
Troubleshooting

Why does my device show the host application icon ☐× ● on the display?

The Smart Bluetooth® Speaker application needs updating. You must install the latest version of the Smart Bluetooth® Speaker application from Google play™ on your Android™ device.

To install the latest version of the Smart Bluetooth® Speaker application

1   Android™ device: Open the **Play Store** application.
2   Tap the search icon, then search for the Smart Bluetooth® Speaker application.
3   When **Smart Bluetooth® Speaker BSP60** appears, tap it. The Smart Bluetooth® Speaker application starts to download.
4   Launch the Smart Bluetooth® Speaker application and follow the relevant instructions to connect your Android™ device.
5   Speaker: Slide the power switch to the **PAIRING** position for 2 seconds.
6   Android™ device: Turn on the Bluetooth® function, then scan for Bluetooth® devices and select Smart Bluetooth® SpeakerBSP60 in the list of available devices.
7   Once the two devices are connected, the device software is updated, if necessary. This procedure can take a few minutes.
8   After the device software is updated, an installation page opens for the **Voice Control** application. Follow the instructions on your Android device to install the latest version of the Voice Control application for your Smart Bluetooth® Speaker.

What is the function of the speaker covers? If they get damaged, can they be removed and replaced?

The speaker covers protect your Smart Bluetooth® Speaker device from dust when it's not in use. They can become detached if excessive force is applied, but can be snapped back into place if the proper procedure is followed. For more information, contact your local customer support representative.

The speaker covers pop open for no reason while I'm using my Android™ device. Why is this?

There are times when the speaker covers may move to the open position when you're using certain apps on your Android™ device that react to touch by making sounds. To solve this problem, turn off **Touch sounds** and notification sounds via the sound settings on your Android™ device.

Legal information

Sony BSP60

Bluetooth®

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

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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 Vattentornet

SE-221 88 Lund, Sweden

declare under our sole responsibility that our product

Sony type RD-0180

and in combination with our accessories, to which this declaration relates is in conformity with the appropriate standards **EN 300 328:V1.8.1, EN 300 330-2:V1.5.1, EN 301 489-7:V1.3.1 EN 301 489-17:V2.2.1, EN 301 489-3:V1.6.1 and EN 60 950-1: 2006+A11:2009+A1:2010+A12:2011, A2:2013** following the provisions of, Radio Equipment and Telecommunication Terminal Equipment directive **1999/5/EC**.

Lund, February 2015

$C\epsilon$ 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.

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.