SONY®

User guide

Bluetooth® Speaker
BSP10

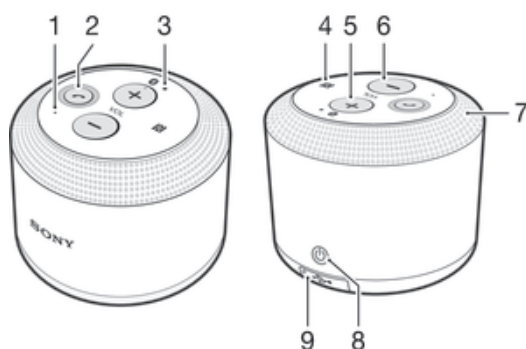# Contents

Introduction

Function overview

The BSP10 Bluetooth® Speaker accessory lets you enjoy high-quality audio and make conference call indoors and outdoors.

Hardware overview

1	Microphone
2	Handsfree button Speaker
3	Bluetooth notification light
4	NFC detection area
5	Volume up button
6	Volume down button
7	Speaker
8	Power button
9	Power notification light/power input

Notification light status

Flashing rapidly	Pairing mode – The **BSP10** accessory is ready to pair with an Xperia™ device
Steady blue light	The **BSP10** accessory is paired with an Xperia™ device
Steady white light	Standby mode – The **BSP10** accessory is not pairing with an Xperia™ device

Charging

To charge your accessory

There are several ways to charge your accessory:

- Connect the **BSP10** to a power source.
- Place the **BSP10** on any Wireless Charging Plate which supports the Qi inductive power standard.

Getting started

To prepare using your accessory with an Xperia™ device

Before you can use your **BSP10** accessory with an Xperia™ device, for example, to play music or handle incoming calls, you must first pair the two devices. You can pair your **BSP10** accessory with an Xperia™ device using either the Bluetooth® or NFC functions. Once the devices are paired, your **BSP10** accessory automatically establishes a connection with the Xperia™ device.

To pair the BSP10 accessory with an Xperia™ device using NFC

1. On the Xperia™ device, make sure that the NFC function is turned on and that the screen is active and unlocked.
2. Turn on the **BSP10** accessory.
3. Position your Xperia™ device in such a way that the NFC detection area of each device touches the other.

To pair the BSP10 accesory with an Xperia™ device using Bluetooth®

1. Xperia™ device: Make sure the Bluetooth® function is turned on.
2. **BSP10** accessory: Press and hold down the Bluetooth pairing button until you hear a beep and a blue notification light flashes rapidly.
3. Xperia™ device: Search for and connect to the **BSP10** accessory. When the accessory is successfully paired with the Xperia™ device, the notification light turns solid blue.

To use the BSP10 accessory to answer incoming calls

1. Make sure the **BSP10** accessory is paired with an Xperia™ device that supports call handling.
2. When a call comes in, press ⌒.

❗ Please note that the calling function and call button is not supported for VoIP call.

To use the BSP10 accessory to listen to music

1. Make sure the **BSP10** accessory is paired with an Xperia™ device.
2. Play the audio or video file on the Xperia™ device. The sound is automatically played through the speakers of the paired **BSP10** accessory.

Disconnecting and reconnecting

To disconnect your Xperia™ device from or reconnect it with your accessory

There are several ways to disconnect your Xperia™ device from or reconnect it with the **BSP10** accessory:

- On the Xperia™ device, deselect or select **BSP10** in the list of paired Bluetooth® devices.
- Place the Xperia™ device over the **BSP10** accessory so that the NFC detection area of each device touches the other.

To pair with another device

1   On the Xperia™ device, deselect **BSP10** accessory in the list of paired Bluetooth® devices.
2   Repeat the pairing procedures using NFC, see *To pair the BSP10 accessory with an Xperia™ device using NFC*.
3   Repeat the pairing procedures using Bluetooth®, see *To pair the BSP10 accesory with an Xperia™ device using Bluetooth®*.

Troubleshooting

I cannot answer a second call

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

The Bluetooth® Speaker turns off unexpectedly

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

Unexpected behaviour

- Reset the speaker.

No connection between Bluetooth® Speaker and other device

- Make sure that the speaker 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 speaker with the device again.

Legal information

SONY BSP10

DECLARATION OF CONFORMITY FOR BSP10

We, Sony Mobile Communications AB of

Nya Vattentornet

SE-221 88 Lund, Sweden

declare under our sole responsibility that our product

Sony type **RD-0160**

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, EN 62 311:2008** following the provisions of, Radio Equipment and Telecommunication Terminal Equipment directive 1999/5/EC.

Lund, July 2014

CE 0682

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

FCC Statement

- Consult the dealer or an experienced radio/TV technician for help.

AVISO IMPORTANTE PARA MÉXICO

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Para consultar la información relacionada al número del certificado, refiérase a la etiqueta del empaque y/o del producto.

Alimentación: 5,0 Vcc

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.