

- If necessary, remove the plug of the 3.5 mm stereo jack cable **2** from the jack socket **4**.
- Switch on the device using the **OFF/ON 11** switch. The LED **7** flashes blue. An acoustic signal sounds. Then the LED **7** flashes red/blue.
- Switch on the audio device (e.g. smartphone) and start the Bluetooth connection. The audio device will now receive the device identification "SBL 4.1 A1".
- Establish a connection to the Bluetooth speaker on the audio device. Both devices are now interconnected. The LED **7** on the device flashes blue and an acoustic signal sounds.

**NOTE:** it is possible that audio devices remember the identification of the device. Thus it is possible that a new manual connection establishment is not required while the Bluetooth function is active.

- Now play a song on the audio device. The sound is reproduced via the speakers **5**.

#### Accepting calls

If the device is connected to a smartphone it is possible for you to accept calls. The ring tone is reproduced via the speakers **5** and the music stops playing.

#### NOTES:

- For some mobile phones you have to choose Bluetooth as audio source when accepting a call.
- It is possible, that not all of the functions will be supported by all mobile phones.

- Press the button **▶| 6** to accept the call.
- Adjust the volume during the telephone call using the buttons **— 9/ + 8**.
- Short press the button **▶| 6** during the telephone call to end the call. If you have accepted the call while the music was playing, the song will continue to be played after ending the call.

#### Playing music using the cable

**NOTE:** if there is a device connected via a cable, this connection has priority over the Bluetooth connection. A possibly existing Bluetooth connection will be interrupted. Phone calls can no longer be made wireless.

- Plug the TRS connector of the 3.5 mm stereo jack cable **2** into the head-phone socket of the sound source (e.g. MP3 player, telephone) and the jack socket **4** on the device.
- Switch on the sound source.
- Switch on the device using the **OFF/ON 11** switch. The LED **7** flashes blue. An acoustic signal sounds. Then the LED **7** is lit green.
- Press **PLAY** on the sound source. The sound is reproduced via the speaker **5**.
- Set the volume on the sound source to the maximum level and adjust the volume on the device using the buttons **— 9/ + 8**. The song must be chosen via the sound source.

#### Cleaning / storing



**DANGER! Risk of electric shock!**

- Disconnect all cable connections.
- Switch on the device using the **OFF/ON 11** switch.

- Clean the device with a slightly damp cloth. Solvents, spirits, thinners etc. must not be used, as they can damage the surface of the device.
- When not using the device, store it in a place where neither high temperatures nor moisture can affect it.

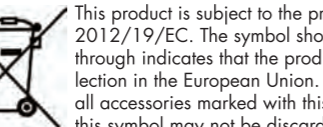
#### Disposal



**DANGER from battery!**

The device is provided with a lithium polymer battery.

- The battery cannot be removed.
- This device must not be opened.
- Completely dispose of the device!



This product is subject to the provisions of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products identified with this symbol may not be discarded with normal household waste, but have to be taken to a collection point for recycling electric and electronic devices. This disposal is free of charge. Protect the environment and dis-

pose of waste properly. Further information can be obtained from your local disposal service or city/municipal administration.

#### Packaging

The packaging is made from recyclable materials. Dispose of the packaging sorted by materials. When disposing of the packaging, make sure you comply with the environmental regulations applicable in your country.

#### Troubleshooting

If your Bluetooth speaker fails to function as required, please try this checklist first. Perhaps there is only a minor problem, and you can solve it yourself.



**WARNING! Risk of material damage!**

Do not attempt to repair the device yourself under any circumstances.

Fault	Possible causes / Action
No function	<ul style="list-style-type: none"> <li>Has the device been connected to the power supply?</li> <li>Is the battery empty?</li> <li>Has the device switched off automatically?</li> </ul>
No Bluetooth connection	<ul style="list-style-type: none"> <li>Is the Bluetooth function of the audio device active?</li> <li>Did you switch off the device?</li> </ul>
Music cannot be played via Bluetooth	<ul style="list-style-type: none"> <li>Did you press the button <b>▶  6</b>?</li> <li>Is the volume set too low?</li> <li>Is a TRS connector plugged into the jack socket <b>4</b> on the Bluetooth loudspeaker?</li> </ul>

#### Technical specifications

Model:	SBL 4.1 A1
Power rating:	1 x 2.8 W RMS
Bluetooth:	Bluetooth v4.1
Socket:	1 x Micro USB 1 x 3.5 mm stereo jack
Battery:	1 x 3.7 V lithium polymer, 750 mAh (2.78 Wh)
USB port:	5 V , 500 mA
Dimensions (WxDxH):	approx. 50 x 50 x 60 mm
Weight:	approx. 220 g
Ambient conditions:	10 °C to 40 °C Relative humidity 40 to 85 %

Subject to technical modification.



#### Declaration of conformity

hereby declares that this product meets the basic requirements of R&TTE Directive 1999/5/EC, EMC Directive 2004/108/EC, Low Voltage Directive 2006/95/EC as well as the ROHS directive 2011/65/EU.

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.

Changes or modifications not expressly approved by the party responsible for compliance could 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.