



● Parts description (Fig. A)

1	Band	9	Micro-USB charging socket
2	Speakers with ear pads	10	3.5 mm jack plug port
3	Control panel	11	Microphone
4	LED	12	Micro-USB plug
5	⌚ (▷ II) Button	13	3.5 mm audio cable
6	⌘ Button	14	USB type A plug
7	≡ Button		
8	• Button		

Wireless standard:	Bluetooth® 5.1
Supported profile:	A2DP, AVRCP, HFP
Range:	approx. 10 m
Dimensions:	approx. 196 x 177 x 79 mm (w x h x d)
Weight:	approx. 195 g
Operating temperature:	5 °C-35 °C
Humidity (no condensation):	10%-70%
Storage temperature:	0 °C-40 °C
Frequency band:	2402 MHz-2480 MHz
Max. transmitting power:	< 20 mW
Wideband characteristic voltage [SPCV]:	130 mV +/- 20 %
Impedance:	32 Ohm

● Charging the battery

- The battery must be charged prior to first use.
- The LED **[4]** will flash red and headphones sound acoustic signal when the battery is drained. The battery should then be charged as soon as possible.
- Plug the micro-USB plug **[12]** on the charging cable into the micro-USB charging socket **[9]** on the headphones! Plug the USB plug **[14]** on the charging cable into the USB port on a PC or a USB adapter (not included).
Note: The LED will remain red whilst charging. Once the battery is fully charged, the LED will remain white.
- Once charging has completed, remove the micro-USB plug from the headphones.

● Using the headphones

- Connect the headphones with a communication device.
- Place the headphones near a switched on communication device (e.g. mobile or computer).
- To switch on the headphones, press the **>||○** button **[5]** for approx. 4 seconds, until the LED **[4]** flashes red / white in turn and a signal tone sounds. The headphones are now in connecting mode (pairing mode). If the headphones do not pair with a suitable playback device within the next 10 minutes, the headphones will switch themselves off automatically.
- Now connect your communication device (mobile phone or computer) via Bluetooth® with the headphones. Please refer to the notes in the instructions for your communication device. Select the entry "SBKP 2 A1" from the list of devices detected by your computer or mobile.

- Once the connection has been established, the LED will briefly flash twice white every 3 seconds.
- Please note, your communication device must support Bluetooth® Standard 4.0 or above to use all options.
- If you come into range of the paired device with the headphones switched on, a Bluetooth® connection will automatically be established.
- You may need to approve the connection on the communication device. Please refer to the instructions for use of the communication device on this topic!
- If you leave the range of your communication device with your headphones, the LED will flash white twice every 2 seconds. If the connection is not restored within 10 minutes, the headphones will switch off.
- The headphones may be manually switched off by holding the  button **5** for 3 seconds until acoustic signal sounds and the LED goes out.

● **Voice control function with Siri / Google Assistant**

Please follow below steps to activate the voice control function:

- Activate Siri or Google Assistant on your mobile device.
- **iOS devices:** Complete the Siri setup. Then, use Siri to activate this product's voice control function.
- Android devices:** Open Google Assistant. Follow Google Assistant's instructions to complete settings before using this product's voice control function.

i NOTE: Google Assistant is available on Android 5.0 or above devices.

- Activate the Bluetooth® function. Pair this product with your mobile device.
- Press the  button **8** to activate the voice control function.
- Now you can use the voice control function.
- If there is no detection on voice command within 10 seconds, the voice control function will be turned off automatically.

● Connecting the headphones to a second Bluetooth® device

The headphones may be connected to two Bluetooth® communication devices at the same time. If the headphones are already connected to a device, follow the steps below to connect to the second device:

- Activate multipoint mode by pressing and holding  button [8] for 2 seconds. Acoustic signal sounds. The first communication device (mobile phone or computer) is disconnected.
- Now connect to the second communication device via Bluetooth® with the headphones. Please refer to the notes in the instructions for your communication device. Select the entry "SBKP 2 A1" from the list of devices detected by your computer or mobile. The second communication device is connected and the headphones emit a confirmation tone.
- Press  button [8] for three times and acoustic signal sounds. The first communication device is connected again. Now, both communication devices are connected to the headphones simultaneously.

● Clearing paired devices

- In paired mode (the LED will briefly flash white twice every 3 seconds), press and hold  button [8] for 2 seconds and acoustic signal sounds.
- The headphones is now in pairing mode. The LED [4] flashes white.
- Simultaneously pressing and holding  button [8] and  button [6] for approx. 2 seconds. A signal tone sounds and the LED [4] flashes red/white in turn. The headphones are now in pairing mode again.
- The memory in the headphones is cleared and it will not auto-connected to the previous paired communication device.

● Connecting the headphones through audio cable

- Insert the 3.5 mm jack plug at one end of audio cable [13] to 3.5 mm socket [10].

- Insert the 3.5 mm jack plug at other end of audio cable **[13]** to 3.5 mm socket of your playback device.
The headphone will be auto power off if it has been power on before and the LED **[4]** light off.
- Start a playlist on your playback device. You can only adjust the music volume on the playback device.

● Putting on the headphones

The headphones can be adjusted to your head size, if necessary:
The speakers **[2]** are secured to the band **[1]** with a metal rail for this purpose.
Adjust these to ensure optimal comfort.
Please follow the marking "L" (= left) and "R" (= right). Put on the headphones so the control panel **[3]** is on the left.

● Headphones button functions for music playback

- Start a playlist on the playback device and set the volume to the minimum level to begin with. Choose a comfortable volume after putting on the headphones. Using the \pm and $=$ buttons **[6]** **[7]** on the headphones allows the volume to be adjusted. Music is played back through the speakers **[2]**.
- The control panel has 4 buttons. These control the following functions:

Button	Function
[>][II][@]	<ul style="list-style-type: none"> - Press and hold to switch the device on / off. - Press once to play / stop music playback.
[+]	<ul style="list-style-type: none"> - Press once to increase the volume by one level. One signal tones will sound when the maximum volume has been reached. - Press and hold approx. 2 seconds to skip to the next track.

Button	Function
—	<ul style="list-style-type: none"> - Press once to reduce the volume by one level. - One signal tone will sound when the minimum volume has been reached. - During playback, press and hold approx. 2 seconds to jump to the previous track.
	<ul style="list-style-type: none"> - In paired mode (LED flash white twice every 3 seconds), press and hold for approx. 2 seconds and acoustic signal sounds to change to pairing mode to allow another communication device for connection. - In pairing mode (LED flash white), press 3 times to connect to the previous paired communication device again.

● Headphones button functions as a headset

You may also use the headphones for telephone calls when used with a communication device which supports this function.

If your communication device supports the Bluetooth® standard 4.0 or above, you will be able to use the following functions:

Function	Action
Answer / end call	Briefly press the  button 5
Ignore call	Hold the  button 5 approx. 2 seconds until one beep sounds
Redial	Briefly press the  button 5 twice
Increase volume	Briefly press  button 6 (one signal tone will sound when the maximum volume has been reached)
Reduce volume	Briefly press  button 7 (one signal tone will sound when the minimum volume has been reached)

Function	Action
End the current call and answer call waiting*	Briefly press the  button 5
Switch between two calls (toggle)*	Briefly press  button 5 twice

*These functions must be supported by your mobile service provider.

- When there is incoming call, the LED will briefly flash white four time per second.
- The ringer and the caller's voice are rendered through the speakers **2**.
- Music playback is automatically paused when a call is received.
- The microphone **11** records your voice.
- Music continues after the call has been ended.
- Depending on the software version of the mobile phone used, not all the functions described may be available.



Table of Toxic and Hazardous Substances/Elements and their Content

Component name	Toxic and Hazardous Substances /Elements					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Metal parts	×	○	○	○	○	○
Plastic accessories	○	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Cable	○	○	○	○	○	○
PCBA	○	○	○	○	○	○

NOTE: 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

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

void the user's authority to operate the equipment.

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.