Mini Bluetooth Headset
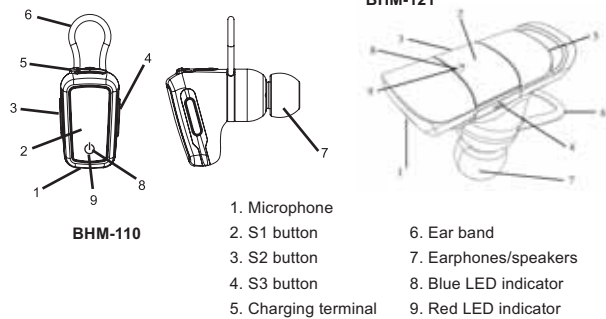
Operating Instruction

The Mini BT headset is a wireless headset for mobile phones with Bluetooth technology. Bluetooth technology is a standard for wireless data communication over a short distance. Headsets and Bluetooth compatible mobile phones can be wirelessly connected up to a distance of 10 meters.

This product is a Bluetooth-compatible headset that fulfills the conditions as required by Bluetooth 1.2 protocol. Two profiles are supported: devices equipped with headset and hands-free profiles. Therefore, the headset functions with all suitable Bluetooth devices that support the headset and/or hands-free profiles.

Bluetooth Headset

Description

BHM-121

BHM-110

1. Microphone
2. S1 button
3. S2 button
4. S3 button
5. Charging terminal
6. Ear band
7. Earphones/speakers
8. Blue LED indicator
9. Red LED indicator

Charging the headset

Before using the headset for the first time, need to charge the headset with the supplied power supply unit for at least 2 hours.

• Plug the charger in to the mains socket and connect it to the socket on the headset.

• The integrated LED lights red during the charging process and goes off when the battery is fully charged. The blue LED will be on at the while.

• Please note that if the headset has not been used for an extended period of time, or the voltage of the headset is too low, the red LED will be on after a 30-second delay. However, the blue LED would be on immediately.

• The red LED flashes to indicate "low battery". Charge the battery and/or the headset as described.

Functions of the S1, S2, and S3 buttons:

S1:

• On/off switch
• Accepting calls
• Pairing
• Ending calls
• Voice dialing
• Redial
• Rejecting calls

S2:

• Volume down

S3:

• Volume up

S2+S3:

• Muting

Switching the headset on/off

• Press and hold the "S1" button for 3 seconds to switch on the headset. The blue LED on the headset then flashes.

• Press the "S1" button for 3 seconds to deactivate the headset. The red LED on the headset flashes red briefly, and the headset shuts off.

Adjusting the headset to your mobile phone (pairing)

You must introduce both components to enable the headset to communicate with your telephone. This process is known as pairing or coupling and is the basis for using the Bluetooth headset.

Pairing only has to be carried out once before the headset is commissioned for the first time. Ensure that the headset is fully charged and the power supply is not plugged into the headset. Prepare your telephone for the pairing process.

Follow the instructions in the operating manual of your mobile phone to switch your telephone to Bluetooth mode and initiate and perform the coupling procedure.

• Ensure that the headset is switched off.

• Press the S1 button on the headset for 6 seconds until the LED starts flashing red and blue alternately. The headset is now in pairing mode. Please note: The headset maintains pairing mode for 5 minute. After this time, it must be started again as described.

• Start pairing with your mobile phone as described in the instruction manual for your phone. Follow the instructions on your phone's display.

• Your telephone searches for corresponding devices in the Bluetooth environment.

• When your mobile phone finds the headset, "BHM-110" or "BHM-121" will be shown on the phone's display.

• Select the headset and follow the remaining instructions in the phone or in the operating instructions of the phone.

• If you are asked for the passkey or PIN, confirm this by entering 1234.

• Pairing is now complete. The red LED goes out. The blue LED now fl ashes regularly, thus indicating that it is ready for operation (standby). The headset is now ready for operation and can be used.

Use/Call management

Please note that not all mobile phones support all the call management functions. This depends on whether the mobile phone supports the hands-free profile "headset" and/or "hands-free". For more information, please refer to the operating instructions of your mobile phone.

Accepting, ending, and rejecting calls

• You can answer incoming calls using the headset. An incoming call is indicated by the blue LED flashing quickly, as well as by an audible signal in the headset.

• Press the S1 button to accept the call.

• Press the S1 button again to end the call.

• To reject incoming calls, press the S1 button for 2 seconds.

Making calls

Ensure that your headset is connected to the telephone.

Calls are made as usual, with the exception that the headset is used to make the call.

⬤ Making calls using voice dialing

To make calls using voice dialing, the corresponding voice profiles must be set up/stored in your phone. Your telephone must also support this function in Bluetooth mode (hands-free profile only). For more information, please refer to the operating instructions of your mobile phone.

Voice dialing using the headset operates in the same manner as if you were making a call using the phone. The only difference is that voice dialing is activated using the headset, not the phone.

• Press the S1 button.

• A short tone indicates that voice dialing has been activated.

• Say the correct name or the voice profile of the person you wish to call.

• The call will be made.

• Press S1 again to cancel voice dialing.

⬤ Waiting calls

Press the S1 button to accept a waiting call during another call.

⬤ Switching off the sound of the microphone

During a call, the microphone on the headset can be set to mute. This can be used, for example, to hold confidential conversations with another person or make inquiries that the person on the phone cannot hear. To do so, press the S2 and S3 buttons simultaneously – the microphone will be deactivated. To switch the sound of the microphone back on, press the S2 and S3 buttons at the same time again - the microphone will be re-activated.

⬤ Please note :

With some mobile phones, the connection between the telephone and the headset is automatically disconnected after a certain period, or the devices must be connected manually after both devices (headset and mobile phone) are switched on. If this is the case, no call signal is heard via the headset for incoming calls. To establish the connection for incoming calls, press the S1 button.

⬤ Volume control

Press the volume buttons (S2, S3) to set the volume of the headset as required. The volume can also be controlled via the telephone.

⬤ Precautionary measures and caring for your Bluetooth headset

• Switch off the headset before storing it in your pocket or elsewhere to prevent accepting calls unintentionally.

• Keep the headset away from liquids, moisture and dirt.

• Do not use aggressive cleaning agents to clean the headset.

• Do not expose the headset to excessively high or low temperatures.

• If you are not going to use the headset for an extended period, store it in a dry place and protect it against excessive temperatures.

• Note that the integrated battery cannot be changed. Do not try to open the housing of the headset.

• Use only the enclosed power supply unit/charger to charge the headset.

Function	Headset state	Button	LED Indicator
Power on	Power off	Press S1 button for 3 seconds,	Blue light constant on for 1 seconds and beep once
Pairing	Power on	Press S1 button for 6s	Blue/red LED flash alternatively
Answer call	Connected/Ring hints	Short press S1 button	Blue light flashing 3 times every 1 second
End call	Ongoing call	Short press S1 button	Blue/Red light flashing alternatively every 5 seconds
Reject call	Connected/Ring hints	Press S1 button for 2 second	Blue light flashing 3 times every 1 second
Volume +	Ongoing call	Short press S3 button	Blue/Red light flashing alternatively every 5 seconds
Volume -	Ongoing call	Short press S2 button	
Redial	Connected	Press S1 button for 2 second	Blue light flashing twice every 8 seconds
Voice dialing	Connected	Short press S1 button	
Muting	Ongoing call	Press S2+S3 button for 1 second	Blue/Red light flashing alternatively every 5 seconds

FCC Safety Statements

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

The radiated output power is far below the FCC Radio frequency exposure limits.

Nevertheless, this device should be used in such a manner that the potential for human contact during normal operation is minimized.

Warning: Changes or modifications made to this equipment not expressly approved by the manufacturer. May void the FCC authorization to operate this equipment.