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User Manual



Bluetooth® Headset

Establishing Bluetooth Link
After successfully pairing the BT 29R and the mobile phone, you may need to establish a Bluetooth link between them according to the operation manual of your mobile phone. To establish the link, press S1 shortly. Use Nokia 6130i as an example, the mobile phone will show "Do you accept BT 29R request for connection?" Select YES to establish the link. You are ready to make and answer calls on the Headset. For other phones, please follow the operation manual to establish the link. You are ready to make and answer calls on the Headset. make and answer calls on the Headset.

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Please note:

If the headset is powered down, turning on the headset will auto reconnect the last used device. If the headset is disconnected but powered on, press \$1 shortly to connect the link again. If there is abnormal loss of link happened (e.g. out of range), the headset will automatically try to reconnect the mobile phone several times. If the mobile phone cannot locate the network signal (e.g. out of reach), alert tone will be head that the production of the product of reach).

be heard every 5 seconds in the headset.

Not every mobile phone supports no network signal alert feature.

If there is no Bluetooth connection for more than 1 hour, the headset will switch off

Answering Incoming Calls

Answering Incoming Calls
When you wear the headset, an incoming call is present, the BT 29R headset will ring.
Pressing S1 will answer the call.

Attention: Some phones put the Bluetooth connection into Standby Mode if it has not been used for some time. When there is phone call in, only the mobile phone rings and it will take a few seconds to transfer the call to headset. You have to wait until you hear the ring tone in headset. If you press S1 to take the call before you hear the ring tone in headset, the headset will try to establish Bluetooth connection. This will cause connection conflicts between mobile phone and headset.

Transferring Calls (For Nokia 3650 or equivalent models)

When you are in session, calls can be transferred from the Bluetooth phone to the HS and from the HS to the Bluetooth phone.
•To transfer a call from the Bluetooth phone to the HS: press S1 once, the call will

be transferred to the HS.

•To transfer a call from HS to the Bluetooth phone, please follow the operating instructions of your phone.

Muting the microphone

To mute the microphone during an active call press both S2 and S3 buttons simultaneously for about a second and the microphone will be muted. A periodic beep tone will be heard when the mute function is active.

To end the mute function: When the microphone is muted, press both S2 and

Ending Calls

S3 buttons simultaneously. Mute function is ended and the periodic beep tone will

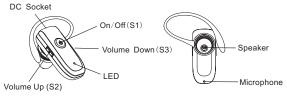
While a call is in session on the Headset pressing S1 will disconnect the call. After the call is disconnected, the blue LED will flash normally again.

Make sure the voice dialing function is set up in the mobile phone and it is within the range of the Headset. Press S1 on the BT 29R shortly. There is a beep tone on the headset. Then use your recorded voice commands (eg. By saying the name of the person). The call will be connected in a few seconds.

Redialing last dialed number (Mobile phones with Handsfree profiles only) To redial the last number, press and hold S3 until 4 tones are heard. It indicates the

Reject a call (Mobile phones with Handsfree profiles only)
To reject a call at the time the BT 29R rings, press and hold S1 until you hear 2

Adjusting Speaker Volume:
When a call is ongoing, pressing and releasing S2 will increase the speaker volume and pressing and releasing S3 will decrease the speaker volume on the Headset. There is a key tone to indicate volume increase or decrease. However, a warning tone will be heard when the volume level reaches its maximum or minimum.



Charging the battery
 Thank you for buying the new BT 29R Headset with Bluetooth wireless technology.
 Before first time use, it is important to charge the battery for 8 hours.

Turning on the Headset

While the Headset is powered down, press and hold S1 until blue LED turns on. A low tone followed by a high tone will indicate that the BT 29R is powered up. Afterward, blue LED will flash every 3 seconds.

While the Headset is powered up, press and hold S1 until red LED turns on. A high tone followed by a low tone will indicate that the BT 29R is powered down.





Make sure the microphone is pointing towards your mouth.

Headset in Pairing Mode

- Make sure the BT 29R is fully charged and the charging cable is disconnected from it before pairing starts. While the BT 29R is powered off, press and hold S1 until red and blue LEDs flashing alternately. It indicates that the Headset is
- Follow the operating instructions for your Bluetooth mobile phone to start the pairing process. Typically, this has to be done by going to a setup or connect menu and then selecting the options to discover Bluetooth devices. Bluetooth may take several seconds to establish a connection.
- Your phone's display should indicate that it has found the "BT 29R" headset and asks if you want to pair it. You should confirm this. The phone's display would prompt you for a passkey or PIN. Enter a sequence of "0000".

 The headset LED will flash blue every 3 seconds, indicating successful pairing.
- Usually the phone will also ask whether you want to change the headset's name We recommend to keep the default name BT 29R instead of changing it.
- If pairing does not occur as expected: Turn off both the headset and the phone and wait for 10 seconds. Turn on the headset and phone again and repeat all steps from beginning. Pairing does authorize the devices like mobile phones and headsets with each other and only needs to be performed once.

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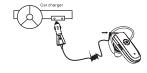
To wear the headset

The BT 29R LED will flash red instead of blue when the battery is low. There will also a short beep periodically. After this indication you still have up to 15 minutes talk time. When the battery level is too low, the Headset will automatically power off. It cannot be powered on again unless the charger is connected or the battery is sufficiently charged.

To recharge the battery, put the headset on phone holder. During recharging, the LED shows a steady red light. When the battery is fully charged, the indicators of red light will be off .

(1) A/C charging





The achievable talk time and standby time for the BT 29R can vary with different Bluetooth mobile phones due to different implementation of power down modes. Keep the headset away from fire to avoid damage.

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Note

Material: 80g Woodfree Pater

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