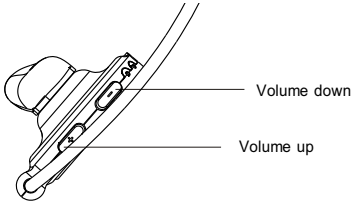
Operating Instructions (EN)



Stereo Music

After pairing with a Bluetooth® device that supports the A2DP profile, such as a PC or a cellphone, the music output of those devices will be transmitted to the STB-2882 and the music play can be controlled from the STB-2882 (please refer to the attached control overview).

Answering/Ending phone calls

If you are playing music from the cellphone, the music play will be paused when there is an incoming call. A beep tone will also be heard to notify that there is an incoming call. Press the multi-function button once to answer the call and press it once again to end the call. When the call is ended, the music play will be automatically resumed.

Operating Instructions (EN)

Control overview

Status	TALK		Vol+		Vol-	
	Press briefly	Press and hold	Press briefly	Press and hold	Press briefly	Press and hold
Power Off	No function	Power on (around 4 secs) Enter pairing mode (around 6 secs)	No function	No function	No function	No function
Standby	Voice activated dial	Power off (around 2 secs)	Vol+	Last number redial	Vol-	Last number redial
Pairing	Cancel pairing	Power off	No function	No function	No function	No function
Voice Activated Dial	Cancel Voice Activated Dial	Power off	No function	No function	No function	No function
Incoming call	Answer call	Reject call	No function	No function	No function	No function
During a call	End call	Power off	Volume up	Mute	Volume Down	Mute

The voice activated dialing function only works with cellphones that support this function.
Some cellphones may not support some or all of the above functions. Please refer to the user's manual of your cellphone for more information.

Low-power prompt

The red LED will flash and a beep sound will be heard from the unit when the power level is low. Please recharge the unit.

Operating Instructions (EN)

Control overview

The functions below only apply to devices supporting the A2DP / AVRCP profile. Consult the user's manual for more information. Here is the control overview for playing stereo music.

Status	Talk		Vol +		Vol −	
	Press briefly	Press and hold	Press briefly	Press and hold	Press briefly	Press and hold
Standby	Play	Power off	Vol +	N/A	Vol-	N/A
Play	Pause	Power off	Vol +	N/A	Vol-	N/A
Pause	Play	Power off	Vol +	N/A	Vol-	N/A

Status	Back		Forward	
	Press briefly	Press and hold	Press briefly	Press and hold
Standby	Previous song	N/A	Next song	N/A
Play	Previous song	N/A	Next song	N/A
Pause	Previous song	N/A	Next song	N/A

Operating Instructions (EN)

Pairing with other Bluetooth® devices

a. Pairing with a Bluetooth® enabled PDA

1. Refer to the pairing procedure (1 & 2) shown on page 7.
2. Initiate the Bluetooth® search function on the PDA. Please refer to the user's manual of the PDA for more information.
3. Select “STB-2882” in the device list on the PDA and follow the instructions to proceed. The pairing code is “1234”.

b. Pairing with a Bluetooth® Dongle (works with PCs or laptops)

1. Refer to the pairing procedure (1 & 2) shown on page 7.
2. Initiate the Bluetooth® search function on the PC or laptop. Please refer to the user's manual of the dongle for more information.
3. Select “STB-2882” in the device list on the PC or laptop and follow the instructions to proceed. The pairing code is “1234”.

c. Pairing with a Bluetooth® Audio Adapter (the Celleden STB-3131 and STB-381 are strongly recommended)

1. Refer to the pairing procedure (1 & 2) shown on page 7.
2. Initiate the paring function of the Bluetooth® audio adapter. Please refer to the user's manual of the adapter for more information.
3. The red LED indicator on STB-2882 will stop flashing when pairing is successful.

Important Information (EN)

(Note: Please read all this information before using the STB-2882 Bluetooth® S tereo Headphones)

1. Check for any exceptions or rules, due to national/local requirements or limitations, in usage of these Bluetooth® Stereo Headphones or any other Bluetooth®de vices.
2. Please note that only authorized Celleden dealers or service partners should remove and/or replace the rechargeable battery, or any other components.
3. Please use Celleden original accessories only. Use of non-Celleden original accessories may result in damage, loss of performance to the headphones, injury, electric shock or even fire.
4. Please do not expose the Stereo Headphones to extreme high or low temperatures, moisture or fluid.
5. Please do not drop, throw or bend the Stereo Headphones as rough treatment will damage them .
6. If the Stereo Headphones will not be used for a while, please store them in a place where it is dry, free from dust, and not prone to extreme temperature fluctuations.
7. RF frequency and energy may affect some electronic systems in a motor vehicle. Please check with the manufacturer to ensure that the headphones will not affect the electronic systems in the motor vehicle.

Important Information (EN)

8. Some medical electronic equipment may not be shielded from RF energy. Therefore, please do not use the headphones near medical equipment without permission.
9. Please turn off the Stereo Headphones before boarding any aircraft. To prevent any interference with communication systems, please do not use the Stereo Headphones while the plane is in the air.
10. Please turn off the Stereo Headphones in any area with a potentially explosive atmosphere.
11. Please do not allow children to play with the Stereo Headphones since it contains small parts.
12. Please do not expose the rechargeable battery to extreme temperatures. If the battery is used at low temperature , the battery capacity will be reduced.

Glossary (EN)

A2DP: Advanced Audio Distribution Profile

This converts normal audio files, such as MP3 files in a cellphone or a computer, into streaming stereo music. Many new cellphones are being made with this feature built-in.

AVRCP: Audio Visual Remote Control Profile

This feature allows the user to control the output of one device from a remote device. For example, if you are listening to music on your STB-2882 stereo headphones from your cellphone, you can control the functions of the cellphone by using the headphone controls for volume, call transfer, etc.

Audio Adapter (Dongle):

Some devices don't support transmitting via Bluetooth®, or don't support stereo sound. An audio adapter, sometimes called a stereo "dongle", will allow the device to transmit in Bluetooth® stereo. Typical adapters will be used for CD players, Mp3 players, computers or iPods. They will usually plug into a standard USB port or 3.5mm jack, and allow for wireless connections between many kinds of devices.

Specifications (EN)

Technical Specifications

Compliance: Bluetooth® version 1.2
Class 2 （－6 ~ 4 dBm）
Frequency range: 2.4-2.48 GHz
Speaker output: < 100 dB
Talk time: about 5 hours

Music playing time: about 5 hours
Standby time: 60 hours
Supported profiles: Headset, Handsfree, AVRCP and A2DP
Weight: 26g
Dimensions(LxWxH): 44 x 38 x 22mm

Note: The Stereo Headphones are connected to a mobile phone or other electronic device using radio frequency signals which cannot guarantee connection under all conditions or circumstances. Therefore, please never rely solely upon the headphones for essential or emergency communications.

Conformity Declaration (EN)

FCC:

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.

CE:

We, Audex Telecom Industrial Co., Ltd. declare under our sole responsibility that our product Celleden Bluetooth® Stereo headphones (STB-2882) and in combination with our accessories, to which this declaration relates, is in conformity with the appropriate standards, EN 301489,EN 300328, and EN 60950, following the provisions of Radio Equipment and Telecommunication Terminal Equipment directive 99/5/EC, with requirements covering EMC directive 89/336/EEC, and Low Voltage directive 73/23/EEC.

ROHS:

All Audex Telecom products are fully compliant with the ROHS Directive 2002/95/EC.

WEEE:

All Audex Telecom products are fully compliant with the WEEE Directive 2002/96/EC.

Warning (EN)

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance.

Warning (EN)

Protection of the environment / disposal of the equipment

Do not on any account put your old equipment out with the domestic refuse.

For the sake of the environment, Please use your local authorily's collection point set to return and recycle old electric and electronic equipment.

You can find out whick recycling firm is responsible for your neighbourhood by contacting your local authority. Batteries must not be put in the domestic refuse either!

All consumers have a staturory duty to take all batteries to a collection pointin their municipality/district or to a retail store so that they can be disposed of in an environmentally-friendly way. Regardless of whether they contain toxic substances.

All batteries should be fully discharged before they are returned for disposall.