



Lidl Us SB560 Soundbar User Manual

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Lidl Us SB560 Soundbar



Thank you for using this digital product of our company. In order to let you experience the product swimmingly, detailed instruction is provided which you can find the product's introduction, usage and other information. Before using this product, please read the manual carefully, so that you can correctly use it.

General Information

This product is a well-designed portable multimedia mini acoustics which applies to household, outdoor travel, office and other places. It offers you a chance to indulge yourself in music at any time and place, and provides perfect sound service to your computers, digital media players, mobile phones and other audio-visual products.

Package contents

Remove the device and all the accessories from the packaging. Remove the packaging material and check whether all the parts are complete and undamaged. If you find anything missing or damaged, please contact the manufacturer.

A



B



C



- A Soundbar
- B Wall plug power adapter
- C user manual

Technical specifications

This information describes the technical characteristics of your device.

Power supply	
Input voltage/current	18 V 1600mA

Dimensions/weight	
Dimensions (WxHxD)	Approx. 54.2cmx8.5cmx7.7cm
weight	2.5kg

Environmental conditions for operation and storage	
Temperatures	-10°C to 40 °C
Humidity	<85%

Safety instructions

Before you use this device for the first time, please read the following notes in this manual and heed all warnings, even if you are familiar with handling electronic devices. Keep this manual in a safe place for future reference. If you sell the device or pass it on, it is essential that you also hand over this manual. The User Manual is part of the product.

WARNING! Please make sure that:

- you always ensure sufficient ventilation (do not put the device on shelves, a carpet, a bed or places where the ventilation slots are covered and leave at least a 10 cm gap on all sides)
- contact with splashing and dripping water and aggressive liquids is avoided, and that the device is not operated in the vicinity of water. In particular, the device should never be immersed, nor should any objects filled with liquid, for example vases or drinks, be placed on or near the device.

CAUTION! Please make sure that:

- no open flames (for example, burning candles) are placed on or near the device.
- no foreign bodies penetrate into the device.
- the device is not exposed to excessive temperature fluctuations, as otherwise condensation can occur and lead to electrical short circuits. If, however, the device has been exposed to significant temperature fluctuations, wait approximately two hours until the device has reached ambient temperature before starting it up.
- the device and the plug are not used during thunder and lightning storms. Remove the plug from the socket in the event of thunder and lightning storms.
- when a plug is being used, the socket it is connected to is always easily accessible. Always lay the cable in such a way that nobody can trip over it.

Caution! Please make sure that:

- the device is not exposed to direct sources of heat (for example, heaters).
- the device is not exposed to direct sunlight or strong artificial light.
- the device is not placed close to magnetic fields (for example, loudspeakers).

- the device is not exposed to excessive shocks and vibrations.

DANGER! Personal safety

This device can be used by children aged eight and over, as well as by people with reduced physical sensory or mental abilities or who lack experience and knowledge, providing they are supervised or have been instructed in the safe use of the device and understand the resulting dangers. Children must not play with the device. Small parts can be lethal if swallowed. If small parts are swallowed, you must seek medical attention immediately. Cleaning and user maintenance must not be carried out by children unless they are supervised. Keep the packaging film away from children. The packaging material is not a toy.

Danger of suffocation!

DANGER! Wall plug power adapter

Only plug the wall plug power adapter into a suitable and easily accessible power socket. Do not touch the power adapter with wet hands as this could cause an electric shock. Unplug the wall plug power adapter from the mains in the following circumstances:

- in any dangerous situation.
- if the wall plug power adapter makes an unusual noise or gives off smoke.
- before a storm and/or thunderstorm.
- if the wall plug power adapter is damaged.
- if the wall plug power adapter has been exposed to rain, liquids or high levels of humidity.
- when you wish to clean it.
- The wall plug power adapter consumes electricity even in Standby mode. In order to completely disconnect the device from the mains, the wall plug power adapter must be pulled out from the power socket.

Please follow these instructions to avoid risk of potential fatal injury or fire! Never cover the wall plug power adapter, otherwise there is a risk of fire. Never open the housing of the plug. This could result in potentially fatal electrocution.

WARNING! Cables

Unplug all cables by holding the plugs and never pull on the cables themselves. The plug must not be touched with wet hands. Never place pieces of furniture or other heavy objects on the cables and take care that they do not become damaged, especially at the plugs and sockets. Never install the cables around hot or sharp objects to avoid damaging them. Never tie knots in cables and do not tie them to other cables. All cables should be positioned so that nobody can trip over them or be obstructed by them.

WARNING! Repairs

Repairs are required when this device has been damaged in any way, for example, when the power adapter or device housing is damaged, when liquids or objects have entered the device or when the product has been exposed to rain or moisture. Repairs are also necessary if the product is not working properly or has been dropped. If you notice any smoke, unusual noise or strange smells, switch off the device immediately, disconnect the wall plug power adapter from the power supply and remove any inserted batteries. If this occurs, do not continue to use the device and have it checked out by an expert. All repairs must be carried out by qualified service personnel. Never open the housing of the device or the wall plug power adapter.

WARNING! Cleaning

Disconnect the device from the mains. Only use a clean, dry cloth for cleaning the clock radio. Never use any corrosive liquids. Never open the housing of the device, this will void your warranty.

FCC Warning

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.

Any 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.

FCC RF exposure statement:

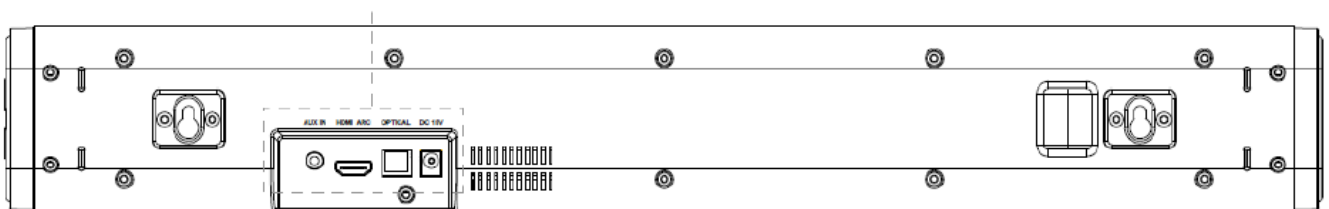
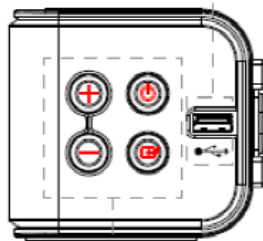
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

FCC ID: 2AJ9O-SSB30A1

Operating environment

The device is not designed for use in environments with high temperatures or humidity (e.g. bathrooms) or those with above-average levels of dust. Operating temperature and operating humidity: -10°C to 40°C, max. 85% rel. humidity.

Overview of button functions



1. -Switch on/off
2. + Increase the sound volume
3. – Reduce the sound volume
4. – mode shift button: short press and shift to USB/SD mode, once more to LINE IN (AUX audio input mode).
5. USB jack: Insert U disk for MP3 music playing.
6. AUX IN jack: AUX input jack, enable the sound source connection with computers, digital media players, mobile

phones and other audio-visual products.

7. HDMI ARC jack
8. OPTICAL jack
9. Power adapter jack

Getting started

Unpacking and setting up

Place the device on a sturdy, level surface. Take care to ensure that:

- the device is not exposed to intense sources of heat
- the device is not exposed to direct sunlight
- the device does not come into contact with liquids, not even water droplets or spray.

Connecting the soundbar

Plug the mains plug of the device into an easily accessible mains socket.

Volume

- + to increase the sound volume.
- to reduce the sound volume.

Function overview

[MP3 Player] Enable directly playing MP3 files in TF memory card and U disk.

[Audio input] A stereo audio input jack; enable the sound source connection with computers, digital media players, mobile phones and other audio-visual products.[Intellective charging] Wiring with USB jack, enables charging by connecting with USB jack of computer or cell phone charger.

Operation

The Microcomputer system of this product can automatically identify exterior equipment. After startup and entering into standby mode, insert U disk, TF card or audio signal lines for automatic identification and being played.

Introduction of indicator light

Red: standby, HDMI, optical mode. **Green:** HDMI, optical, USB, AUX mode. **Blue:** HDMI, Bluetooth, USB mode.

Environmental regulations and disposal information

A symbol depicting a crossed-out rubbish bin on a product means it is subject to European Directive 2012/19/EU. All electrical and electronic devices must be disposed of separately from household waste at official disposal centre. Remove the batteries before disposal of the device. With the proper disposal of old or defective devices you avoid damage to the environment and your personal health. For further information about proper disposal, contact your local government, disposal bodies or the shop where you bought the device.

Disposal of packaging

Dispose of all packaging in an environmentally friendly manner. Cardboard packaging can be taken to paper recycling centre or public collection points for recycling. Any film or plastic contained in the packaging should be taken to your public collection points for disposal.



Please pay attention to the labels on packaging materials when you separate waste; these are marked with abbreviations (a) and numbers (b) that mean the following:
1–7: Plastics/20–22: Paper and cardboard/
80–98: Composite materials.

Conformity notes

This device conforms to the fundamental requirements and other relevant regulations of the RE Directive 2014/53/EU, the ERP Directive 2009/125/EC, and the RoHS Directive 2011/65/EU.

Manufacturer’s Name: Huizhou Yinghai Digital Appliance Co., Ltd. **Sample Description:** Soundbar
Model number: SSB 30 A1, SB560, SB560X (X can be null, 0-9 or A-Z) **Operating Temperature:** -10° C to 40° C
The label is located at the bottom of the device.

Documents / Resources

 	Lidl Us SB560 Soundbar [pdf] User Manual SSB30A1, 2AJ9O-SSB30A1, 2AJ9OSSB30A1, SB560 Soundbar, Soundbar
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