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Thanks for purchasing LuguLake TV sound bar. Every little bit of our change is made for you as your support is our forward power. Please feel free to contact us if any questions.

**FUNCTION**

Built-in high-effect class-D amplifier, 3D surround sound effect, reflect aliveness sound effect. Reduced wiring, household design style, wall mounting available to save space. Can be directly connected to the TV, DVD or other audio device. High efficient energy saving design for low power consumption. Equipped with remote control.

**PACKAGE CONTENTS**

- Soundbar 1pc
- Signal input cable 1pc
- 3.5mm to 3.5mm cable 1pc
- 3.5mm to RCA cable 1pc
- Manual & warranty card 1pc
- Remote control 1pc
- Wall bracket 1set

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**Front panel diagram**

**Back panel diagram**

**Operation manual**

1. : short press to power on/off unit.
2. : short press to increase volume, long press to increase volume continuously.
3. : short press to decrease volume, long press to decrease volume continuously.
4. Source
  - Short press to switch: BT, Optical, AUX, USB and Coaxial.
  - Under BT mode, Long press to enter pairing mode.

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**Remote control keys function**

1. : Short press to Turn ON/OFF the unit.
2. : Short press to mute and unmute the sound.
3. **BT/AUX/USB/Optical/Coaxial** : Short press it to switch respective modes.
4. **Reset** : Short press to go to default settings.
5. **ASSIST/BASS** : Press it to decrease or increase the bass volume.
6. : Press it to decrease or increase the volume.
7. : Short press to select previous song.
8. : Short press to play or pause the music.
9. : Short press to select next song.

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**INSTALLATION GUIDE**

**SPECIFICATIONS**  
(We will not be responsible for any updates of the product info once changed.)

Output Power: 20W(2x10W)  
Speaker Size: 2x1.8"  
Frequency Response: 20Hz-20KHz  
Power Supply: 12V/0.6A~10V/0.6A 0.1A  
SNR Ratio: >70dB  
Separation: >40dB  
Speakers Size: 99\*59\*27mm  
Net weight: 2.55KG

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**Wall Bracket Installation Instructions:**

1. Mark two bolt locations on the wall with 640mm interval at a level.
2. Drill two holes on the marked locations.
3. Insert the two bolts size TAH 4\*35mm into the rubber stopper, and leave 2mm outside for hanging the bracket.

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**Wall Bracket Installation Instructions:**

4. Dismantle the screws on the soundbar brackets.
5. Turn over the bracket by 180 degree, then using screws to fix tight the speaker and brackets.

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**Wall Bracket Installation Instructions:**

6. Mount the soundbar bracket on the wall bolts.

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**BT pairing**

After switch to BT source, the unit will automatically search the BT device and connect it. If the device panel before 3 you can't find paired device, some device maybe have occupied this soundbar BT, you should reconnect the BT between your device and soundbar. Long press "BT" on the remote and blue indicator will flash quickly. Open "BT" on your device first, and search for the name "LUGULAKE-201", choose it for pairing and connecting this soundbar.

**Additional note:**

1. The data transfer range will be up to 9m depending on your device or actual conditions.
2. Functions on both of the auxiliary BT devices and remote control of T-180BT can be used when paired.
3. If a subwoofer is to be connected, connect standard audio cable to the -SUB OUT+ jack of the Sound bar and the audio input jack of the subwoofer.

**Troubleshooting**

Problem	Possible Cause	Solution
LuguLake system does not turn on	Power cable not connected to the power outlet properly. LuguLake System volume of System set too low.	Check connection. Increase the volume using the "Volume" button. Increase the volume of the source device.
Sound reproduction too soft	The battery is empty.	Replace battery, observe correct polarity at insertion.
System does not respond to remote control	Source device not producing any signal. Cable not correctly connected to faulty cable.	Digital output on the source device not activated. Check the connection of the source device to the LuguLake System and change the cable if necessary.
No sound reproduction	Distance is far from device in BT mode. BT device not connected successfully.	put your BT device close to the speaker. please restart the speaker and try again.

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**Warranty & Support**

1. our worry-free 18-month warranty and friendly customer service.
2. We always stand behind our products, feel free to contact us. If any questions please, if any problem occurs, please give us a chance to make things right for you before leaving negative feedback or review. Your problems will be addressed within 24 hours and to your satisfaction.

**Warning**

1. This equipment must be installed and operated in accordance with provided manual.
2. The device comprised a built-in antenna, and must not be co-located or operating in conjunction with any other antenna or transmitter. Do not disassemble the sound bar unless it is done by a technician.
3. Please make sure there's adequate ventilation for the sound bar before setting up in shelf, cupboards or on the wall, generally a free area of 10 cm on either side of the sound bar is suggested. Do not cover the sound bar with newspapers, tablecloths, curtains, etc.
4. The sound bar is designed to be used in dry rooms. Make sure not to place any containers with liquids inside (e.g. vases) on top of the sound bar, or confirm it is protected well from moisture (dripping or splashing water) when playing it outdoors.
5. Do not place the sound bar and its accessories close to a radiator, fire or in direct sunlight, which can affect the cooling system of the sound bar.
6. Keep all the parts out of the reach of children, see a doctor immediately in case accessories are swallowed or any other injuries caused.
7. Please always pull the plug out if a rainstorm breaks out to avoid any possible lightning strike.
8. Cleaning machines may cause damage to the sound bar, please use a dry towel when cleaning.

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This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.