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TCL TS6110

TCL Alto 6+ TS6110 2.1 Channel Sound Bar with Wireless Subwoofer User Manual

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your TCL Alto 6+ TS6110 2.1 Channel Sound Bar with Wireless Subwoofer. This system is designed to enhance your home audio experience with clear sound and deep bass, featuring Roku TV Ready integration and Bluetooth connectivity.

PACKAGE CONTENTS

Please ensure all items are present before proceeding with the setup:

- TCL Alto 6+ Sound Bar (TS6110)
- Wireless Subwoofer
- Remote Control (with 2 AAA batteries)
- Power Cord for Sound Bar
- Power Cord for Subwoofer
- HDMI Cable (for ARC connection)
- Optical Audio Cable
- Wall Mount Kit (optional, if included)
- Quick Start Guide

PRODUCT OVERVIEW

The TCL Alto 6+ TS6110 system consists of a sound bar and a wireless subwoofer, designed to deliver a rich audio experience.



Image 1: The TCL Alto 6+ Sound Bar (front) and its accompanying Wireless Subwoofer (left). The sound bar features a sleek black design with control buttons on top and LED indicators on the front. The subwoofer is a compact black cube with the TCL logo.

Sound Bar Features

- **Front Panel:** LED indicators for power, input source, and sound modes.
- **Top Panel:** Control buttons for power, volume, and input selection.
- **Rear Panel:** Audio input ports (HDMI ARC, Optical, USB, AUX).

Wireless Subwoofer Features

- **Power Indicator:** Shows connection status.
- **Pairing Button:** For manual pairing with the sound bar if needed.

SETUP

Follow these steps to set up your TCL Alto 6+ sound bar system.

1. Placement

- **Sound Bar:** Place the sound bar horizontally on a stable surface directly below your TV, centered for optimal sound dispersion. Ensure no objects block the front of the sound bar.
- **Wireless Subwoofer:** Position the subwoofer anywhere in the room, preferably near the sound bar, for the best bass response. Ensure it is within 32.8 feet (10 meters) of the sound bar for a stable wireless connection.

2. Connections

Choose one of the following connection methods to connect the sound bar to your TV.

Option A: HDMI ARC (Recommended)

1. Connect one end of the HDMI cable to the HDMI ARC port on your TV.
2. Connect the other end of the HDMI cable to the HDMI ARC port on the sound bar.
3. Ensure HDMI ARC is enabled in your TV's audio settings. This allows your TV remote to control the sound bar's volume.

Option B: Optical Audio

1. Connect one end of the optical audio cable to the Optical Digital Audio Out port on your TV.
2. Connect the other end of the optical audio cable to the OPTICAL port on the sound bar.
3. Ensure your TV's audio output is set to "Optical" or "PCM".

Option C: Bluetooth (for mobile devices)

This connection is for streaming audio from Bluetooth-enabled devices, not for connecting to your TV.

3. Power Connection

1. Connect the power cord to the sound bar's power input, then plug it into a wall outlet.
2. Connect the power cord to the subwoofer's power input, then plug it into a wall outlet.
3. The sound bar and subwoofer will automatically power on and attempt to pair. The subwoofer's indicator light will turn solid green once successfully paired.

OPERATING YOUR SOUND BAR

Power On/Off

- Press the **Power** button on the sound bar or remote control to turn the system on or off.

Input Selection

- Press the **Input** button on the sound bar or remote control to cycle through available input sources: HDMI ARC, Optical, Bluetooth.
- The LED indicators on the sound bar will change to reflect the selected input.

Volume Control

- Use the **Volume Up (+)** and **Volume Down (-)** buttons on the sound bar or remote control to adjust the volume.
- If connected via HDMI ARC, your TV remote may also control the sound bar's volume.

Sound Modes

The sound bar offers specialized sound modes to optimize audio for different content types:

- **Movie Mode:** Enhances dialogue and special effects for films.
- **Music Mode:** Optimizes audio for music playback.
- **TV Mode:** Provides clear audio for general television viewing.

Press the corresponding button on the remote control to select a sound mode.

Bluetooth Operation

1. Press the **Bluetooth** button on the remote or cycle inputs on the sound bar until the Bluetooth indicator lights up. The sound bar will enter pairing mode.
2. On your mobile device, enable Bluetooth and search for "TCL Alto 6+".
3. Select the sound bar from the list to pair. Once connected, the Bluetooth indicator will become solid.
4. You can now stream audio from your device to the sound bar.

Roku TV Ready Integration

If you have a TCL Roku TV, the Alto 6+ sound bar is designed for seamless integration:

- Connect the sound bar to your Roku TV via HDMI ARC.
- The sound bar will be automatically detected by your Roku TV.
- Access sound settings and control the sound bar directly through your Roku TV's on-screen menu and remote.

MAINTENANCE

Proper care ensures the longevity and optimal performance of your sound bar system.

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the sound bar and subwoofer. Do not use liquid cleaners or abrasive materials.
- **Ventilation:** Ensure adequate airflow around both units. Do not block ventilation openings.
- **Environment:** Avoid exposing the system to extreme temperatures, humidity, direct sunlight, or dust.
- **Power:** Disconnect the power cords from the wall outlet if the system will not be used for an extended period.

TROUBLESHOOTING

If you encounter issues with your sound bar, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
No sound from sound bar.	Sound bar is off, incorrect input selected, TV audio output settings incorrect, cables loose.	Ensure sound bar is powered on. Select the correct input source (HDMI ARC or Optical). Check TV audio output settings (e.g., PCM for Optical, enable ARC for HDMI). Verify all cables are securely connected.
No sound from subwoofer.	Subwoofer not powered on, not paired with sound bar, too far from sound bar.	Ensure subwoofer is plugged in and powered on. Check the subwoofer's indicator light; if not solid green, press the pairing button on the back of the subwoofer and then on the sound bar (refer to manual for specific pairing steps if automatic pairing fails). Move subwoofer closer to the sound bar.
Bluetooth pairing issues.	Sound bar not in pairing mode, device too far, interference.	Ensure sound bar is in Bluetooth pairing mode (indicator blinking). Move your device closer to the sound bar. Clear previous Bluetooth connections on your device. Try restarting both devices.
Remote control not working.	Batteries depleted, obstruction, remote sensor blocked.	Replace batteries in the remote control. Ensure there are no obstructions between the remote and the sound bar's sensor. Clean the remote sensor on the sound bar.

SPECIFICATIONS

Key technical specifications for the TCL Alto 6+ TS6110 Sound Bar system:

- **Model:** TS6110
- **Channels:** 2.1 Channel
- **Connectivity:** HDMI ARC, Optical, Bluetooth
- **Subwoofer:** Wireless
- **Audio Decoding:** Dolby Digital

- **Sound Modes:** Movie, Music, TV
- **Bluetooth Range:** Up to 32.8 feet (10 meters)
- **Sound Bar Dimensions (L x W x H):** Approximately 31.5 x 2.4 x 3.5 inches
- **Subwoofer Dimensions (L x W x H):** Not explicitly stated, but typically compact.
- **Total System Weight:** Approximately 17.1 pounds
- **Power Source:** Corded Electric
- **Included Components:** Remote control (with 2 AAA batteries)

WARRANTY AND SUPPORT

TCL products are manufactured to high standards and undergo rigorous quality checks. This product is covered by a limited warranty. For specific warranty terms and conditions, please refer to the warranty card included with your product or visit the official TCL support website.

For technical assistance, troubleshooting, or service inquiries, please contact TCL customer support. Contact information can typically be found on the TCL website or in your product's documentation.

Please have your model number (TS6110) and serial number ready when contacting support.