ULTIMEA U392A

ULTIMEA Skywave F30 3.1.2 Channel Dolby Atmos Soundbar User Manual

Model: U392A

1. Introduction

This manual provides essential instructions for the setup, operation, and maintenance of your ULTIMEA Skywave F30 3.1.2 Channel Dolby Atmos Soundbar. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

The ULTIMEA Skywave F30 is a 3.1.2 channel sound system designed to deliver immersive audio. It features front-firing drivers, up-firing speakers, and a dedicated 5.25-inch subwoofer to create a multidimensional sound experience, including overhead audio effects for Dolby Atmos content. Key technologies include Neodymium core up-firing drivers for enhanced height precision, BassMX for powerful low frequencies down to 40Hz, and VoiceMX for clear dialogue.

2. Package Contents

Verify that all items listed below are included in your package:

- 1 x ULTIMEA Skywave F30 Soundbar
- 1 x Wireless Subwoofer
- *(Additional accessories such as power cables, remote control, HDMI cable, optical cable, and mounting kit are typically included but not explicitly listed in the provided data. Please check your product packaging.)*

3. Product Overview

3.1. Components

The ULTIMEA Skywave F30 system consists of a soundbar unit and a wireless subwoofer.



Figure 3.1: ULTIMEA Skywave F30 Soundbar and Subwoofer. This image displays the main soundbar unit and the accompanying wireless subwoofer, showcasing their sleek black design.

3.2. Internal Driver Configuration

The soundbar features a 3.1.2 channel configuration with multiple high-performance drivers, including dedicated up-firing channels for immersive vertical sound.



Figure 3.2: Internal Driver Configuration. This diagram illustrates the placement of the Left (L), Center (C), Right (R) channels, Left Up-firing Channel, Right Up-firing Channel, and the Subwoofer (SUB) within the ULTIMEA Skywave F30 system.



Figure 3.3: Up-firing Channels. This image highlights the up-firing drivers, which are crucial for delivering precise vertical sound and enhancing the Dolby Atmos experience.

3.3. Controls and Indicators

(Information on specific buttons, ports, and LED indicators is not available in the provided data. Please refer to the physical product or included quick start guide for detailed diagrams.)

- **Power Button:** Turns the soundbar on or off.
- **Input/Source Button:** Cycles through available input sources (e.g., HDMI, Optical, Bluetooth, AUX).
- **Volume Up/Down Buttons:** Adjusts the master volume level.
- **LED Indicators:** Display current input source, volume level, or sound mode.
- **Rear Ports:** Typically include HDMI ARC/eARC, Optical, USB, and AUX inputs.

4. Setup

4.1. Placement

1. **Soundbar:** Place the soundbar centrally below your TV. Ensure there are no obstructions in front of the soundbar, especially for the up-firing speakers, to allow sound to reflect off the ceiling effectively.
2. **Subwoofer:** Position the wireless subwoofer on the floor, preferably in the front of the room, near the soundbar. Experiment with placement to find the optimal bass response for your listening environment.

4.2. Connections

Connect the soundbar to your TV or other audio sources using the appropriate cables.

1. **HDMI ARC/eARC (Recommended for Dolby Atmos):** Connect an HDMI cable from the HDMI ARC/eARC port on the soundbar to the HDMI ARC/eARC port on your TV. This allows for high-quality audio transmission and TV remote control integration.
2. **Optical:** Connect an optical cable from the OPTICAL OUT port on your TV to the OPTICAL IN port on the soundbar.
3. **AUX:** Use a 3.5mm audio cable to connect the AUX IN port on the soundbar to the audio output of your device.
4. **Power:** Connect the power cables to the soundbar and subwoofer, then plug them into a wall outlet.

4.3. Wireless Subwoofer Pairing

The subwoofer should automatically pair with the soundbar when both are powered on. If pairing fails:

1. Ensure both the soundbar and subwoofer are powered on.
2. Press and hold the PAIR button on the back of the subwoofer (if available) until the indicator light flashes.
3. On the soundbar, activate pairing mode (refer to your quick start guide or remote control for specific instructions, often by holding a specific button).
4. Once paired, the indicator light on the subwoofer will turn solid.

5. Operating Instructions

5.1. Power On/Off

- Press the **Power** button on the soundbar or remote control to turn the unit on or off.

5.2. Selecting Input Source

- Press the **Input** or **Source** button on the soundbar or remote control repeatedly to cycle through available inputs (HDMI, Optical, Bluetooth, AUX). The current input will be indicated on the soundbar's display.

5.3. Volume Control

- Press the **Volume Up (+)** or **Volume Down (-)** buttons on the soundbar or remote control to adjust the master volume.
- Press the **Mute** button (if available on remote) to temporarily silence the audio.

5.4. Bluetooth Pairing

1. Switch the soundbar to Bluetooth input mode. The Bluetooth indicator will flash.
2. On your mobile device, enable Bluetooth and search for "ULTIMEA Skywave F30" (or similar name).
3. Select the soundbar from the list to pair. Once connected, the Bluetooth indicator will become solid.

5.5. Sound Modes

Your soundbar may offer various sound modes (e.g., Movie, Music, News, Game) to optimize audio for different content. Use the **Mode** button on the remote control to cycle through these options.

6. Maintenance

6.1. Cleaning

- Always unplug the soundbar and subwoofer from the power outlet before cleaning.
- Use a soft, dry, lint-free cloth to wipe the surfaces of the soundbar and subwoofer.
- Do not use liquid cleaners, abrasive cleaners, or chemical sprays, as these can damage the finish or internal components.

6.2. Storage

If storing the unit for an extended period, ensure it is clean, dry, and stored in a cool, well-ventilated area away from direct sunlight and extreme temperatures.

7. Troubleshooting

If you encounter issues with your ULTIMEA Skywave F30 soundbar, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power	Power cable not connected; Power outlet not working	Ensure power cables are securely connected to the soundbar, subwoofer, and a working power outlet.
No sound	Incorrect input source selected; Volume too low; Mute activated; Incorrect cable connection	Select the correct input source. Increase volume. Deactivate mute. Check all audio cable connections (HDMI, Optical, AUX). Ensure TV audio output is set to external speakers.
Subwoofer not pairing	Out of range; Interference; Pairing failed	Ensure subwoofer is within range of the soundbar. Reduce interference from other wireless devices. Re-attempt manual pairing as described in Section 4.3.
Distorted sound	Source audio quality; Volume too high; Loose connections	Check the audio source quality. Reduce volume. Ensure all cables are securely connected.
Remote control not working	Dead batteries; Obstruction; Out of range	Replace batteries. Remove any obstructions between the remote and soundbar. Ensure you are within effective range.

8. Specifications

The following are the technical specifications for the ULTIMEA Skywave F30 Soundbar (Model U392A):

Feature	Detail
Model Name	Skywave F30
Item Model Number	U392A

Feature	Detail
Speaker Type	Soundbar
Channels	3.1.2 Channel (Dolby Atmos)
Speaker Maximum Output Power	300 Watts
Connectivity Technology	Auxiliary, HDMI (ARC/eARC), Optical, Bluetooth
Product Dimensions (Soundbar)	15.75"D x 3.56"W x 2.76"H
Item Weight	9.48 Pounds (Total system weight)
Manufacturer	Ultimea
First Available	July 25, 2025

9. Warranty and Support

For detailed warranty information, please refer to the warranty card included with your product or visit the official ULTIMEA website. For technical support, product registration, or further assistance, please contact ULTIMEA customer service through their official channels.
You can typically find support contact information on the manufacturer's website:www.ultimea.com

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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