Ultimea Aura A60 Soundbar

Ultimea · EAN 4262533460119

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Aura A60

USER GUIDE

User Manual

Graphics: black soundbar

Model number: U2621

Aura A60 7.1-channel Dolby Atmos soundbar

×1 ×1 ×1

RS (6m)

×1 ×1 ×1

×4 FSR (2m) FSL (2m)

12

×1 ×1 ×

×6 ×6

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User Manual

41mm

280mm

41mm

30mm

6.5mm

or

Batteries are not included

eARC/ARC

HDMI

eARC OPT BT AUX USB

eARC

or

DIGITAL AUDIO OUTPUT

OPTICAL

OPTICAL

eARC OPT BT AUX USB

or OPT

Phone settings

Settings Bluetooth

Bluetooth

Bluetooth

DEVICES

Aura A60 Connected

Now discoverable

≤10m

A short press selects the Bluetooth channel, a long press disconnects. INPUT

R L

OUTPUT

R L

AUX

eARC OPT BT AUX USB

or

AUX

USB

RESET

Turn on/off sound effects Press and hold for 3

Xupmix seconds to reset. □ 10m

On an Android™ or iOS device, connect to the soundbar using the Ultimea app. Typically, the soundbar and surround speakers are pre-paired. In case of disconnection, follow the steps below. The indicator on the surround speakers will remain lit after successful pairing. SL SR

5s

SL-IN SL-OUT

Blinking SL-IN SL-OUT Stop blinking

5s

General specifications:

Model: U2621

Sound system: 7.1 channels

Power supply: DC 24V 3A (Soundbar); DC 14V 1A (Surround)

Speakers: 2'' x 3 (Soundbar) + 2'' x 4 (Surround) + 4'' (Subwoofer)

Power consumption in standby mode: ≤0.5 W

Operating temperature: -10°C to 45°C / 14°F to 113°F

Audio specifications

• Frequency response: 45Hz - 18kHz (-6dB)

• Audio inputs: HDMI, Optical, Bluetooth, AUX, USB

Dimensions

• Dimensions of the soundbar (W x H x D):

400 x 65 x 100 mm / 15.7'' x 2.6'' x 3.9''

• Dimensions of the subwoofer (W x H x D):

140 x 220 x 195 mm / 5.5'' x 8.7'' x 7.7''

• Dimensions of the surround speakers (W x H x D):

82 x 88 x 81 mm / 3.2'' x 3.5'' x 3.2''

• Dimensions of the packaging (W x H x D):

327 x 439 x 177 mm / 12.9'' x 17.3'' x 7.0''

• Weight of the packaging: 5.85 kg / 12.9 lbs

Energy consumption and wireless connection configuration guide:

1. Information on energy consumption

This equipment complies with the EUROPEAN COMMISSION REGULATION (EU) 2023/826.

• Off: Not applicable

• Standby mode (when all wireless connections are deactivated): <0.5 W

• Power from the mains, in standby mode (soundbar): <2.0 W

*The time after which the device will enter standby mode can be set in the app. Changing this option may significantly increase energy consumption, negatively impacting the environment.

2. This is the time after which the energy management function automatically switches the device to:

Off Not applicable

Standby When the soundbar is Switching to standby
mode idle (no playback or occurs after 15
operation) and neither minutes. Bluetooth nor
the app are connected. the app are connected.

Standby When Bluetooth or Switching to standby
mode the app are connected. occurs after 15 minutes
of inactivity in working mode.

3. If this device has wireless network connections:

How to activate wireless network connections:

• Properly configure the device;

• Switch it to wireless mode (Bluetooth);

• Connect to power via another device

(e.g. player / game console / decoder / smartphone /

tablet / computer).

How to deactivate wireless network connections:

• Switch to a channel other than Bluetooth.

• Then press and hold the button on the remote control for more than three seconds.

WIRELESS FREQUENCY RANGE

IMPORTANT SAFETY INSTRUCTIONS

1. Please read and keep this manual. All warnings must be followed, and the device must be operated according to the instructions.

2. Do not use the device near water sources, in humid environments, or during rain. Avoid spilling liquids or placing objects containing liquids (e.g. vases) on the device. Any changes or modifications not expressly approved are not permitted.

3. Clean only with a dry cloth.

Do not use liquid cleaning agents approved by the compliance authority, as they may invalidate the user's rights to operate the equipment.

4. Do not block ventilation openings or install the device in a closed space. Ensure adequate ventilation and install the device according to the manufacturer's instructions. The operation of the device is subject to the following two conditions:

5. Do not install the device near heat sources such as radiators, stoves, or amplifiers. Do not cover ventilation openings with items such as newspapers or curtains.

6. Use only equipment, stands, or accessories specified by the manufacturer. When using the device on wheels, move carefully to avoid tipping over.

7. Protect the power cord from being pinched, stepped on, or bent, especially at plugs, outlets, and the exit from the device.

8. Do not modify the polarized or grounding plug. If the plug does not fit into the outlet, consult an electrician for replacement of the outlet. However, there is no guarantee that interference will not occur in a particular installation.

9. Disconnect the device during thunderstorms or when not in use for an extended period. To completely disconnect power, unplug the device from the wall outlet and ensure the plug is accessible.

10. Do not place any sources of open flame (such as lit candles) on or near the device.
11. Do not attempt to open the device. High voltage inside may be lethal. There are no user-serviceable parts inside. All servicing must be performed by qualified personnel.
12. The height of the device installation must not exceed 2 meters. This device complies with the FCC radiation exposure limits set for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20 cm between the radiator and the user's body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

WARNINGS ISED

Scan the QR code for safety information. This device contains license-exempt transmitters/receivers that comply with Innovation, Science and Economic Development Canada’s RSS license-exempt. The operation of the device is subject to the following two conditions:

(1) The device must not cause interference.

(2) The device must accept any interference received, including interference that may cause undesired operation.

INSTRUCTIONS FOR DISPOSAL

This symbol on the product or its packaging indicates that this product should not be disposed of with other household waste at the end of its usage period. To prevent possible harm to the environment or human health from uncontrolled waste disposal, separate this product from other types of waste and recycle it responsibly to promote the sustainable reuse of material resources.

The device should be installed and operated at a distance of at least 20 centimeters between the radiator and the user's body. Home users should contact the seller from whom they purchased this product or the local office to obtain detailed information on where and how they can safely recycle this product in an environmentally friendly manner. Business users should contact their suppliers and check the terms of the purchase agreement. The product should not be mixed with other commercial waste for disposal. Description of wireless function: The product to which this declaration refers complies with the essential requirements set out in the Council Directive on the approximation of the laws of the Member States relating to radio equipment (2014/53/EU), the directive on the restriction of the use of certain hazardous substances (2011/65/EU), the directive on electromagnetic compatibility (2014/30/EU), and the low voltage directive (2014/35/EU). The product is responsible for affixing the CE marking, and the following standards have been applied:

WARNING CA: May expose you to BPA, a substance that causes cancer, and BPA, a substance toxic to

WARNING CE

EN 55032:2015/A1:2020

EN 55035:2017/A11:2020

EN IEC 61000-3-2:2019/A1:2021

EN 61000-3-3:2013/A2:2021

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-17 V3.2.4 (2020-09)

ETSI EN 300 328 V2.2.2 (2019-07)

EN 50663: 2017

EN IEC 62368-1:2020+A11:2020

IEC 62321-3-1:2013

IEC 62321-4:2013+A1:2017

IEC 62321-5:2013

IEC 62321-6:2015

IEC 62321-7-1:2015

IEC 62321-7-2:2017

IEC 62321-8:2017

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Declare under our sole responsibility that the product

Trademark: ULTIMEA

Product name: Aura A60 7.1-channel

Dolby Atmos Soundbar

Model number: U2621

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Product Name: Aura A60 7.1-channel Dolby Atmos soundbar
Model Number: U2621
HVIN: U2621
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