VOLUMIO



Rivo Ultra

Streamer Transport

User Manual - English

v 0.2

Welcome to Rivo Ultra

Congratulations on your purchase.

Rivo Ultra is our flagship streamer: a completely new network transport powered by Volumio OS. Every component is optimised to deliver pure, accurate, low-jitter digital audio signals to your DAC, taking you ever closer to the music.

To get the most out of Rivo Ultra, please read this manual carefully and keep it for future reference.

Need help?

Our support team can help with any question about Rivo Ultra and all our products, via the chat service on the Volumio website: **volumio.com/chat-support/**

What’s in the box

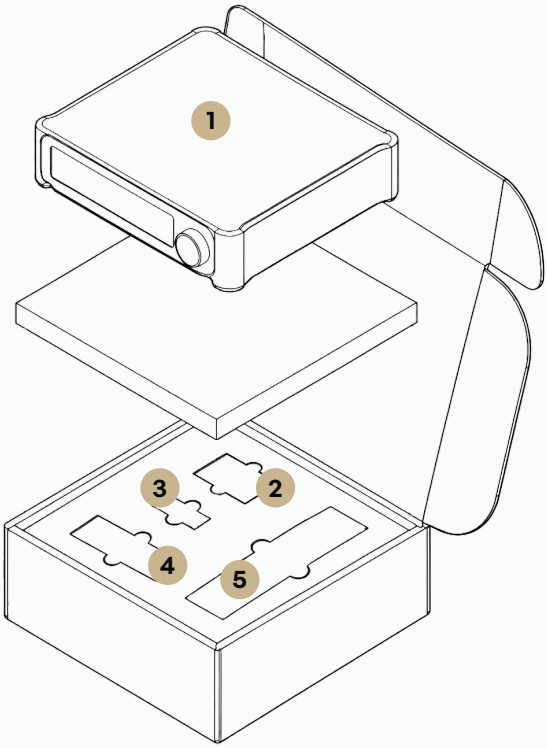
1. **Rivo Ultra**
   Streamer transport.

2. **NFC and QR code information card**
   Links to resources.

3. **Wi-Fi antenna**
   See page 12 for more information.

4. **Remoto IR remote control**
   Battery included (CR2032).

5. **Power cord**
   IEC 13 to AC power plug.



Quick start

1. Check the voltage selector is correctly set to match your mains.
2. Install the Wi-Fi Antenna.
3. Connect your DAC.
4. Connect the power cord.
5. Download the Volumio app - **volumio.app**
6. Connect to your network.
   - If you are using a wired connection, simply connect the Ethernet cable to Rivo Ultra.
   - If you are using Wi-Fi, follow the next step.
7. Press the knob to switch Rivo Ultra on.
8. Wait for the unit to complete the initialization (status LED is green).
9. Launch Volumio and follow the in-app instructions.

Warranty

The manufacturer accepts no responsibility for damage caused by not following these instructions for use. Modification or changes to any part of the product by unauthorised persons release the manufacturer from any liability beyond the lawful rights of the customer.

The Volumio warranty is valid for all new products purchased from an officially authorised Volumio retailer or from our online store (volumio.com). It is non-transferable and does not apply to third-party or private sales of Volumio products.

All parts defective in material and workmanship are covered for two (2) years from the date of original purchase by the original owner. Software defects are not covered by the warranty. The product must be returned in the condition you received it, with the original box and packaging. We will not accept products damaged through negligence or abuse. The customer pays the costs of repairing returned items damaged in shipping due to improper packaging, and all return shipping costs.

If you think your product is eligible for a warranty evaluation, contact our team via the chat service on volumio.com to receive an RMA and a return shipping label. Warranty and return policies: volumio.com/en/terms-of-service

Open source software

The software in this product contains copyrighted software licensed under the GPL. A copy of the licence is in the Credits section of the software, in the System settings. You can obtain the complete corresponding GPL v2.0 source code on a DVD from us for three years after our last shipment of this product, for a charge of no more than the cost of preparing and mailing the DVD (20 $). Contact foss@volumio.org. This offer is valid to anyone in receipt of this information. Source code of the open source components is also available at sources.volumio.org

FCC statement

Contains FCC ID: 2ABCB-RPICM5

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Markings

These markings are printed on the rear panel.



EU declaration of conformity

1. **Model No.:** Volumio Rivo Ultra
2. **This declaration of conformity is issued under the sole responsibility of the manufacturer:** Volumio Srl, Borgo Albizi 15, 50122 Firenze, ITALY
3. **Object of the declaration:** High-End Streamer Transport
4. **The object of the declaration described above is in conformity with:** 2014/53/UE and 2011/65/EU
5. **Where applicable, references to the relevant harmonised standards used or references to the technical specifications in relation to which conformity is declared:**

   EN Emissions: Radiated
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55032:2015 +/A11:2021
   Emissions: Conducted
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55032:2015 +/A11:2021
   Emissions: Radio Requirements
   ETSI EN 301893 V.2.1.1
   Emissions: Radio Requirements
   ETSI EN 300328 V.2.2.2
   Emissions:
   Harmonic current
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN IEC 61000-3-2:2019 + /A1:2021
   Emissions: Voltage fluctuations and Flicker
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 61000-3-3:2014 + /EC:2016 + / A1:2021
   Immunity: Electrostatic discharges (ESD)
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55035:2021 + /A1:2021
   Immunity: Radio Frequency Electromagnetic Fields
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55035:2021 + /A1:2021
   Immunity: Fast transients (EFT-Bursts)
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55035:2021 + /A1:2021
   Immunity: Surge
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55035:2021 + /A1:2021
   Immunity: Radio Frequency common mode
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55035:2021 + /A1:2021
   Immunity: Voltage dips and short interruptions
   ETSI EN 301489-1 V. 2.2.3
   ETSI EN 301489-17 V. 3.2.4
   CEI EN 55035:2021 + /A1:2021
   EMF
   CEI EN IEC 62311:2020
   Electrical Safety
   EN IEC 62368-1:2020

6. **Where applicable, the notified body (name and number), description of intervention and certificate:** Not applicable, the declaration of conformity is compliant with annex II of the European Directive 2014/53/EU, so the notified body it's not necessary.

Signed for and on behalf of Volumio Srl
Firenze, November 16, 2026

CE Michelangelo Gudrise

Disposal

For private households

This symbol on the product and/or accompanying documents means that used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, take this product to designated collection points, where it will be accepted free of charge. In some countries you may be able to return your product to your local retailer when you buy an equivalent new product. Disposing of this product correctly helps save valuable resources and prevents potential negative effects on human health and the environment. Contact your local authority for your nearest collection point. Penalties may apply for incorrect disposal, in accordance with your national legislation.

For professional users in the European Union

If you wish to discard electrical and electronic equipment (EEE), contact your dealer or supplier for further information.

Outside the European Union

This symbol is only valid in the European Union (EU). To discard this product, contact your local authorities or dealer and ask for the correct method of disposal.



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Designed in Florence, Italy