



Uni Box S3

Universal integrated amplifier with modern streaming

MSRP 799€ (incl. VAT)

- **NEW** Streaming by market leading technology WiiM OS™
- **NEW** App Pro-Ject Home
- **NEW** Powerful Multi-Room capabilities
- **NEW** Pro-Ject True Wireless Sending and Receiving:
Stream any input to your network
- **NEW** Countless streaming services
- **NEW** Tidal Connect, Spotify Connect, Qobuz, etc ...
- **NEW** TV ARC input
- Wireless vinyl streaming from T2 W
- 2 x 40 watts @ 4 ohms
- Dual mono design principle
- 8 inputs (3x analog, 3x digital, 1x eARC, 1x WiFi/Bluetooth)
- Cirrus Logic CS4344 24bit/192kHz Multi-bit Delta Sigma
- S/PDIF inputs support up to 24bit and 192kHz
- Phono MM input
- Analogue volume control with motor driven potentiometer
- 6,3mm jack headphone output
- Variable output for subwoofer or second zone amp
- Remote control included
- Rigid aluminium casing protects against interference
- Available in silver or black
- Made in Europe

colour options:  

Power output: 2x 23W / 40W at 8 / 4ohms (1% THD)
Frequency response (20Hz - 20kHz): < 0,4 - 0,9dB @4ohms
Channel separation: - 67dB at 10kHz
Signal to noise ratio: 94dB (9dB-,A' weighted) @4ohm
THD: < 0,05% at 10W / 4 ohms
Headphone amplifier: 70mW at 32ohm (1%THD)
Analogue inputs: 2x pair RCA, 1x phono MM (RCA)
Digital inputs: RCA coax, 2 x Toslink, eARC, WiFi/BT
Power amplifier: Texas Instruments TPA3221DDV
DA-converter: Cirrus Logic CS4344 24bit/192kHz
Variable output: 1x pair RCA
Speaker connectors: 4mm Ø banana plugs, spades connectors or naked wire
Wireless connectivity: Wi-Fi 5, 802.11 b/g/n/ac 2.4 G and 5G dual bands, Bluetooth 5.1, SBC and AAC
Power supply: 20V/3A DC; 100 - 240V, 50/60Hz
Standby Power consumption: < 0,5 watts
Dimensions WxHxD: 206x55x153 (176mm with sockets)
Weight: 1100 g without power supply

Your HiFi streaming amplifier - Analogue and streaming done right

The Uni Box S3 is a compact all in one **integrated streaming amplifier** solution. It combines the **audiophile specialities** of the MaiA S3 and adds **high quality streaming** capabilities. The Uni Box S3 dares to break away from the norm, **redefining** what a **modern streaming** amplifier can be. While many amplifiers are dominated by deeply integrated **streaming tech** - **compromising their core design** - the Uni Box S3 takes a different path.

The Uni Box S3 **masterfully bridges** the worlds of **analogue and streaming**. Your **analogue sources** - like turntables - are **not digitized**, preserving their **rich and lifelike sonic character**. With a **fully analogue pre- & power amp** design, every nuance of your music is delivered with **breathhtaking punch and dynamic precision**. At Pro-Ject Audio Systems, our **mastery of analogue hardware design** allows us to craft an astonishingly **powerful amplifier** within the **sleek, compact aluminium case** of the Uni Box S3. All this power remains usable entirely without a mobile app or the need to constantly update software.

The Uni Box S3 retains all the **analogue design principles** of the MaiA S3:

- Same powerful amplifier technology
- Fully analogue pre- & poweramp design
- High-quality MM phono input with exceptionally low noise yet high gain (46dB) - your turntable deserves a great phono stage!
- Analogue & digital inputs
- Headphone output

And new in the Uni Box S3:

- Carefully integrated streaming input
- Versatile multi-room options
- Stream any connected device - like your turntable, CD player or TV - to other network streamers in your home*
- TV ARC connection



Superior Design

Fully analogue pre- & poweramp design.
Analogue inputs stay analogue and are not digitized.
Careful integration of digital streaming technology -
with industry leading WiiM OS™
Clean separation of analogue and digital for longest product lifecycle.



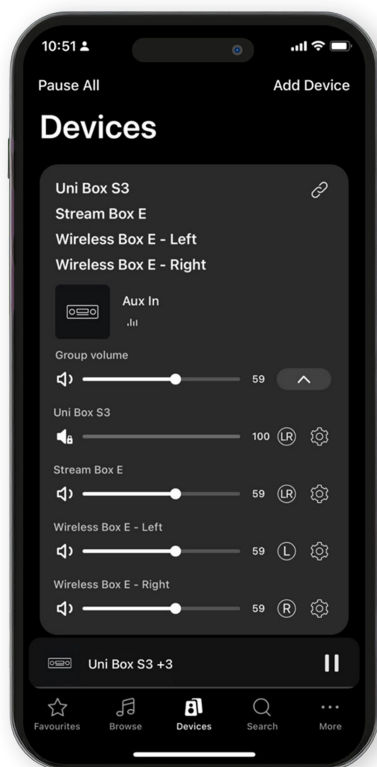
*Compatible with Uni Box S3. Compatible with Stream Box E, Stream Box S3 & Wireless Box E available later in 2025.

Partnering with **WiiM**, the Uni Box S3 streaming technology is powered by the industry leading **WiiM OS™**. The Cirrus Logic CS4344 DAC offers a high quality resolution of up to 24bit and 192kHz.

With the **Pro-Ject Home** app you control the **streaming options** on input 8 - the **streaming input**. Setting up the WiFi connection is a breeze. Just open the app and it **automatically detects your new Uni Box S3** and walks you through the **setup process**. Comfortably **reset the WiFi** connection via **long press of the Stream button** on the front panel.

Pro-Ject Home gives you access to all the **major and many smaller streaming services**. You can **group** multiple **latest generation Pro-Ject streamers*** and build flexible **multi-room** systems.

The Uni Box S3 even allows you to **stream any of your connected devices** - turntable, CD player or even TV - to **other compatible streamers***.



Uni Box S3 **streaming its input** to a Stream Box E and a stereo pair of Wireless Box E in different rooms - listen to your turntable in every room.

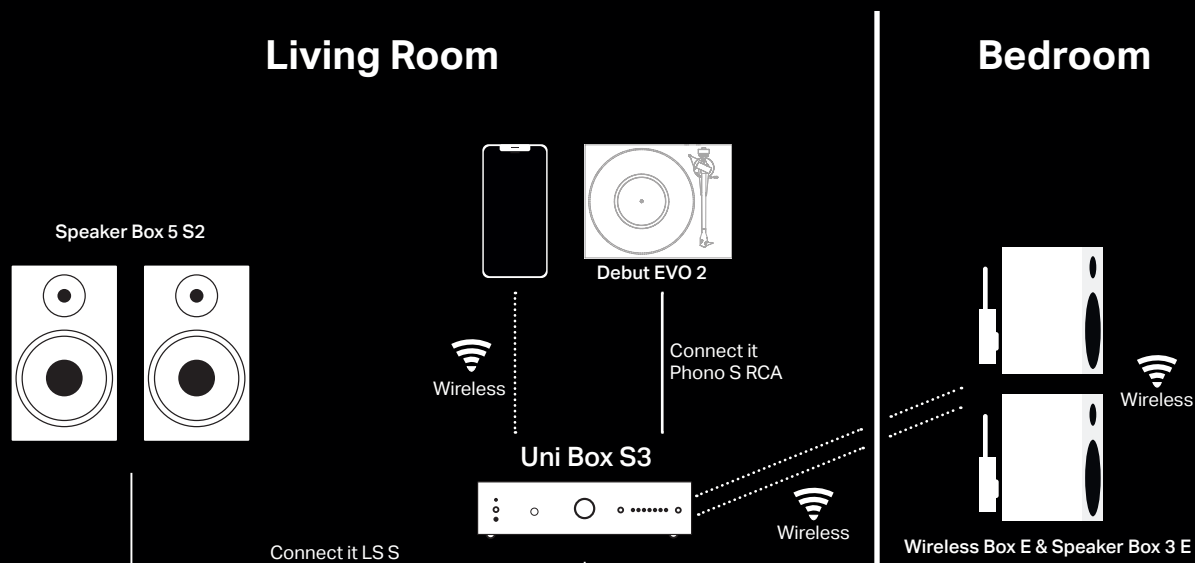
WiiM OS



With the supplied **remote** you operate the **analogue volume control, switch inputs and mute/unmute** the amplifier.

**Compatible with Uni Box S3. Compatible with Stream Box E, Stream Box S3 & Wireless Box E available later in 2025.*

Multiroom Setup

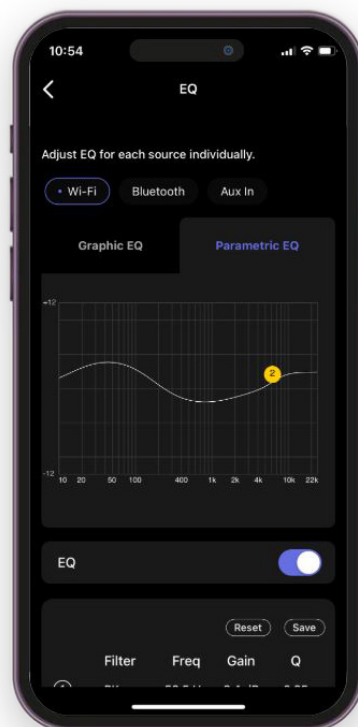
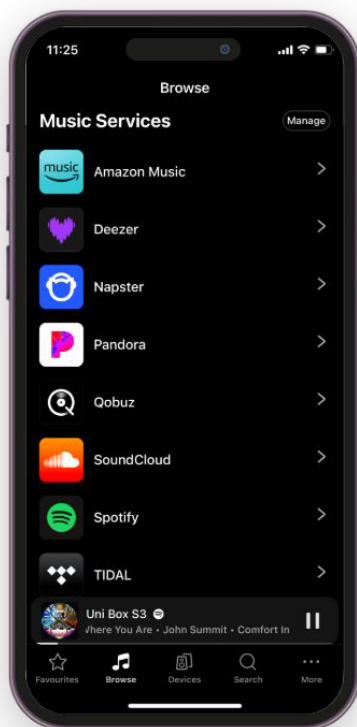
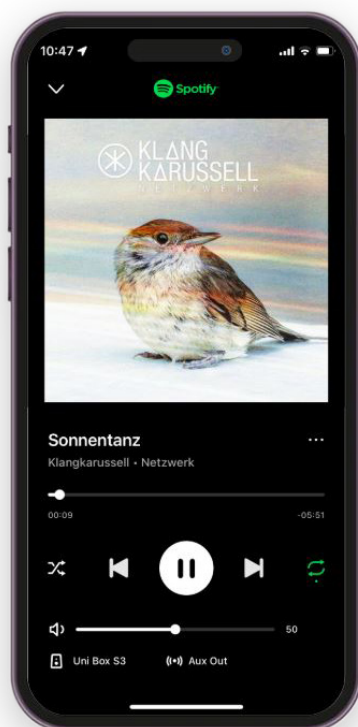


Uni Box S3 **streaming** the **Debut EVO 2** turntable wirelessly to your bedroom system consisting of a stereo pair of **Wireless Box E*** & **Speaker Box 3 E**.

Enjoy your turntable on a **clean and proper HiFi Stereo system** in your bedroom - **no cable management** required.

**Wireless Box E available later in 2025.*





Stream Everything

Spotify, Tidal, Amazon Music,
Qobuz, Napster, Pandora, Tuneln,
Deezer, and many more.

Customize Your Sound

Stream music up to 24-bit & 192 kHz from
streaming platforms or your own library.
Personalize your sound experience with
the included EQ functions.





Versatile In- and Outputs

The Uni Box S3 offers a phono RCA MM input as well as two line RCA inputs for e.g. the CD Box S3. You can also connect digital sources like your TV or a CD transport via the coax or optical S/PDIF inputs and use the internal DAC with a quality up to 24bit and 192kHz.

It also provides versatile output options. Use your favourite headphones to privately enjoy your favourite tracks or connect your speakers with the 4 mm banana plugs and the low noise amplifier will do the rest and provides you musical sound with lifelike characteristics. The variable RCA output also allows you to include a subwoofer or another power amplifier in your setup.

