



Closer to the music.

Evolution Series · Reference listening

Exceptional detail. Expansive sound. Effortless musical expression.



Evolution Two-SE

Evolution Two-SE is a mono amplifier that offers a breakthrough in distortion reduction and it is the most powerful, dynamic, natural and detailed amplifier in all Nuprime series.

Evolution DAC-2

NuPrime Evolution DAC-2 utilizes dual ESS Technology 32-bit audio DAC ESS9038Q2M to decode independently left and right channels to improve channel separation and reduce overall noise.

SW Ultimate

SW Ultimate is a high-end, 12-port gigabit network switch with 4 shared fiber optic SFP ports, designed specifically for audiophile music systems.

Evolution STA-SE

Evolution STA-SE offers a breakthrough in distortion reduction (Only Distortion Cancellation) and proprietary ultra-low-noise GaN (Gallium Nitride) power supply.

Evolution Stream

Evolution Stream is a high-performance music server that supports multiple streaming services and integrates seamlessly with HiFi systems.

beyond
ordinary

www.nuprimeaudio.com

Evolution Two-SE

Command every note.

Give each speaker its own source of power. NuPrime's hybrid Class-D design brings together expansive dynamics, fine detail and natural musical warmth.



MONO POWER AMPLIFIER · FRONT VIEW

300W

RMS at 8Ω

600W

RMS at 4Ω

0.001%

THD+N · 1kHz, 5W

Hear deeper

Only Distortion Cancellation (ODC) extracts and cancels error signals directly from the output stage devices to reveal subtle textures against a quiet background.

Drive with authority

New power MOSFETs deliver three times the peak current of the previous design, strengthening control of demanding loudspeakers.

Build your reference

A true monoblock architecture gives each channel a dedicated amplifier. Use a pair for a stereo system with scale and separation.

CONNECTIONS · REAR VIEW



Balanced XLR and unbalanced RCA inputs • Speaker binding posts • Trigger input

430 × 375 × 57 mm (W × D × H) · 10.5 kg · Black or silver

Evolution STA-SE

Power with poise.

Reference stereo amplification in one elegant chassis. Dual-mono architecture and an advanced GaN power supply deliver scale, clarity and Class-A-like warmth.



STEREO POWER AMPLIFIER · FRONT VIEW

400W × 2

RMS at 8Ω and 4Ω

Dual mono

Independent power paths

GaN + ANC

Low-noise power supply

Feel the dynamics

A high-current power path supports fast transients and authoritative bass, preserving the impact of music from quiet passages to orchestral peaks.

Lower the noise

Active Noise Cancellation in the GaN power supply counters interference, while ODC technology reduces distortion in the amplifier stage.

Open the soundstage

Independent left and right power paths and 650kHz switching support precise imaging, fine harmonic detail and a spacious presentation.

CONNECTIONS · REAR VIEW



Balanced XLR and Furutech RCA inputs • Speaker binding posts • Trigger input and output

430 × 375 × 57 mm (W × D × H) · 9.0 kg · Black or silver

Evolution DAC-2

Every source. More music.

Bring digital precision and analogue flexibility together. Independent left and right DAC chips and a reference preamplifier make the DAC-2 the heart of an Evolution system.



DAC / REFERENCE PREAMPLIFIER · FRONT VIEW

Dual ESS

ES9038Q2M DAC chips

9 + 2

Digital + analogue inputs

PCM / DSD

Up to 768kHz / DSD512*

Reveal the recording

Separate decoding for each channel improves separation and lowers noise. NuPrime PSRC offers selectable sample-rate conversion, including PCM-to-DSD processing.

Control with finesse

MUSES8820 opamp and MUSES72320 resistance-ladder volume control provide precise listening levels. Choose fixed or variable output and match levels for individual sources.

Give music clean power

Shielded C-Core transformers and a capacitor bank of approximately 60,000µF supply stable power to the analogue and digital circuits.

CONNECTIONS · REAR VIEW



USB, coaxial, optical, AES/EBU and I²S digital inputs • Two RCA analogue inputs • XLR / RCA outputs

430 × 375 × 57 mm (W × D × H) · 5.2 kg · *USB on Windows; limits vary by input / OS.

Evolution Stream

Your library. A world of listening.

A dedicated home for digital music, with the processing power to manage your library and the audio-focused engineering to feed a high-resolution system.



HIGH-PERFORMANCE MUSIC SERVER · FRONT VIEW

768kHz / 32-bit

PCM via USB audio

DSD512

USB playback

32GB RAM

Intel quad-core CPU

Choose how you listen

Supports Roon Core and Bridge, DLNA, Spotify Connect, Tidal Connect and Qobuz Connect. Install and manage applications with VitOS Manager.

Keep the signal clean

Dedicated Ethernet clocks, EMI filtering and a low-noise USB audio output help limit electrical interference along the digital signal path.

Build around your music

Separate network and player ports support flexible system connections. Add external USB storage for a large library, or an external 10MHz clock.

CONNECTIONS · REAR VIEW



USB audio to DAC • Two Gigabit Ethernet ports • USB storage expansion • 10MHz clock input (optional 25MHz)

430 × 369 × 61.5 mm (W × D × H) · 5.2 kg · Black or silver

SW Ultimate

A considered foundation for streaming.

Connect your music server, player and network with an audio-focused Gigabit switch, engineered around low-noise power, precise clocking and flexible copper or fibre connections.



AUDIO NETWORK SWITCH · FRONT VIEW

12 × 1GbE

RJ45 network ports

4 × SFP

Shared fibre interfaces*

25MHz

Internal / external clock

Connect your system

Layer 3 switching supports a dedicated audio network. Copper and 1000BASE-X fibre interfaces give you flexibility as your system grows.

Manage electrical noise

NuPrime's Power Engine supply combines AC filtering and isolation. A dedicated grounding terminal provides another option for system grounding.

Refine the clock path

A precision TCXO and low-noise clock synthesizer serve the switch. Select the internal clock or connect an external 25MHz (optional 10Mhz) square-wave source.

CONNECTIONS · REAR VIEW



12 RJ45 ports • Four SFP interfaces • BNC clock input • Clock selector • Grounding terminal

430 × 369 × 61.5 mm (W × D × H) · 5.2 kg · *SFP shares ports 9–12; one interface per pair.