

Power, refined.

NuPrime Power Series

AC conditioning and low-noise DC power. A cleaner foundation for a thoughtfully built audio system.



Pure AC-6

System-wide AC conditioning with separate filter banks for amplifiers and sensitive source components.



Pure AC-4E

Four-outlet AC conditioning.
European AC sockets only.



SiGa Power75

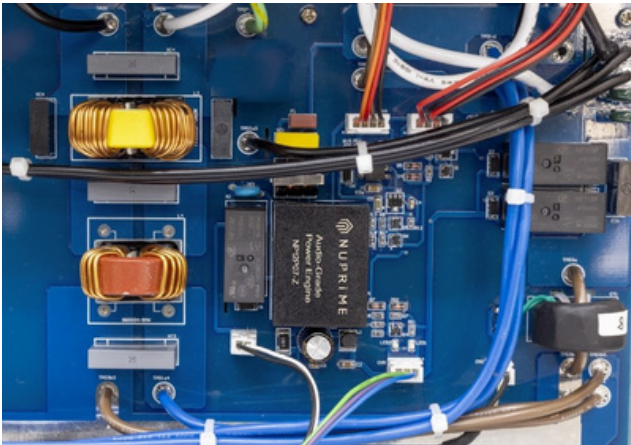
SiC + GaN conversion with active noise control
for compatible 12V and 5V devices.

Pure AC-6 · Pure AC-4E · SiGa Power75

Technology

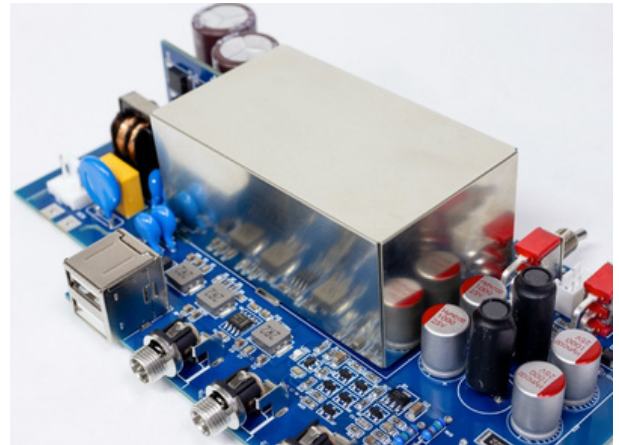
Cleaner power. Purposeful engineering.

Condition incoming AC for your system, or supply regulated DC directly to compatible components.



5th-order LC filtering

Pure AC conditioners use tailored filter circuits for large power loads and sensitive electronics, addressing noise on the shared mains supply.



SiC + GaN with CM-ANC

SiGa Power75 combines efficient conversion with active common-mode noise cancellation and RF shielding for clean DC delivery.

Filter

Pure AC-6 / AC-4E

Convert

SiGa Power75

Monitor

Power at a glance

Choose the right foundation

Pure AC-6 and Pure AC-4E feed AC-powered equipment. SiGa Power75 supplies compatible low-voltage devices. Match the power solution to the component.

Product photography shows internal engineering details.

Pure AC-6

A quieter foundation for your system.

Premium AC conditioning with dedicated filtering for high-power equipment and sensitive source components.



AC POWER CONDITIONER · FRONT VIEW

>20dB

AC noise reduction

5th-order

LC filter design

15A

Built-in circuit breaker

Preserve the detail

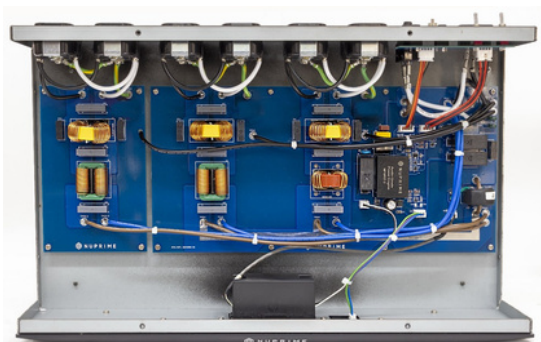
Reduce mains-borne interference to support resolution and the subtle harmonics in your music.

Match the load

One high-power filter bank serves amplifiers; two low-power banks serve sources, DACs and preamplifiers.

Monitor with ease

Read voltage, current and power together. Switch off the display when you prefer a darker listening space.



Integrate your system

Trigger input and output enable coordinated switching. Choose a US- or European-socket version to suit your installation.

430 × 281 × 111 mm (W × D × H) · 5.8 kg · 100–240V AC, 50–60Hz

Pure AC-6

Choose your socket configuration.

Two regional versions. Clearly separated high-power and low-power filter banks.

US AC sockets · 12 outlets



4 high-power outlets + 8 low-power outlets, arranged across three filter banks. High-power devices can also use the low-power outlets, as both have the same voltage and current ratings. The “high-power” and “low-power” labels refer to filtering capability.

European AC sockets · 6 outlets



2 high-power outlets + 4 low-power outlets, arranged across three filter banks. High-power devices can also use the low-power outlets, as both have the same voltage and current ratings. The “high-power” and “low-power” labels refer to filtering capability.

Connect by function.

Use the high-power bank for amplifiers and the low-power banks for source components.

Pure AC-4E

Four outlets. Focused performance.

Compact AC conditioning for a flexible mix of amplifiers and sensitive source components.



AC POWER CONDITIONER · FRONT VIEW

EU sockets

Only socket version available

4 outlets

Flexible system connections

>20dB

AC noise reduction

European sockets only

Pure AC-4E is available exclusively with European AC sockets.

Configure your system

Connect four high-power devices, or combine two high-power and two low-power components.

Filter with purpose

5th-order LC filtering addresses AC-line noise while supporting the different needs of amplifiers and small-signal equipment.

EUROPEAN AC SOCKETS ONLY · REAR VIEW



Four European outlets · AC inlet · Ground terminal

330 × 253 × 74 mm (W × D × H) · 3.5 kg · 100–240V AC, 50–60Hz

SiGa Power75

Clean DC. Responsive power.

Low-noise DC power for compatible DACs, streamers, network devices and other sensitive electronics.



AC-TO-DC POWER SUPPLY · FRONT VIEW

75W

Maximum combined output

12V + 5V

Regulated DC outputs

<1mVrms

Typical 12V ripple · ANC on

Efficient conversion

SiC and GaN devices support fast load response and efficient power conversion.

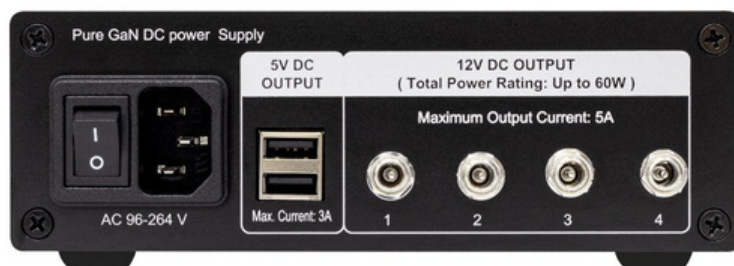
Actively quieter

CM-ANC reduces common-mode interference. Dedicated shielding helps contain RF noise.

Power several devices

Four 12V barrel outputs and two 5V USB-A outputs share a 75W total budget.

CONNECTIONS · REAR VIEW



12V: 5.5 × 2.5mm barrel

5V: USB Type-A

Match voltage and connector to your equipment.

170 × 95 × 60 mm (W × D × H) · 1 kg · Total output across all ports must not exceed 75W.