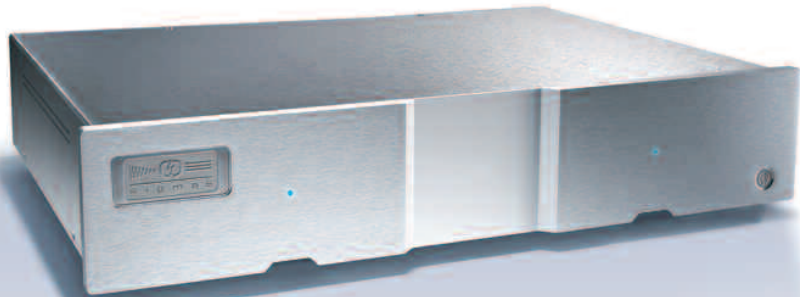


# Sigmas



## Overview

Sigmas features the latest GII technological breakthroughs that have formed the building blocks of the high-end Titan, Titan / Multi-Link and Titan / Nova combinations. Sigmas has been developed primarily as a half way house, effectively bridging the gap between the GII Mini Sub and Nova as well as incorporating the desirable aspects of both Nova and Titan into a single chassis.

Through extensive design and an inspired balance of parts Sigmas endeavours to challenge the astonishing performance levels of the Titan and Nova. Like the GII Mini Sub Sigmas offers two high-current outlets and an additional four medium-current for source components. However unlike the GII Mini Sub or Vision, Sigmas delivers a cross-breed of technologies, borrowing the Direct Coupled Design and high-current aspects of the Titan, as well as the Adaptive Gating from the Nova. For the aspiring high-end audiophile Sigmas will be a perfect solution offering unrivaled performance and versatility for its price. However for those who search ultimate performance the Nova and Titan combination still remain supreme.

## Key Features

- ✓ Innovative Nova & Titan technology
- ✓ 80dB noise reduction at 110kHz
- ✓ 53dB earth noise rejection
- ✓ 18000 watts transient ability
- ✓ Suitable for all audio or AV components
- ✓ Compact yet elegant design
- ✓ Full system compatibility
- ✓ High quality resonance deadening compound (RDC) feet
- ✓ UK, EU and US specifications available

## Specifications

Number of outlets:	.....6
Type of outlets:	.....UK, EU, US
Mains voltage:	.....100-240VAC/50-60Hz
High current:	.....16Amps
Medium current:	.....6Amps
Maximum current:	.....16Amps continuous
Total available power: (230V)	.....3680W
High: (Circuit/Transient)	.....4600W/Unlimited
Medium: (Circuit)	.....1380W
Dimensions:	.....444x85x305mm (WxHxD)
Weight:	.....9.75 Kg

