

VINCI2125

AUDIOPHILE AMPLIFIER



PURE SOUND... WITH VINCI!

What comes in... comes out! The VINCI 2125 is a stylish high fidelity music control center in a slim package. Combined with the VINCI 5 and/or VINCI 7 loudspeakers your home will immediately look and sound like a concert hall. When playing a live concert CD, you will be feeling like your favourite artist is performing live at your home! Just sit down... and relax!

Compare the VINCI 2125 with a big bulky esoteric well-known amplifier, and you will be amazed by the natural, controlled and spacious ability of VINCI 2125 in this comparison set-up.

This high class integrated amplifier has 4 digital stereo inputs, 3 analogue stereo inputs and 1 high class phono (cartridge) input. The rated output power per channel is

80 Watts @ 8 Ohm or even 125 Watts @ 4 Ohm, but its dynamic power is much more!

A nice feature of VINCI 2125 is the 'fade-in after restart' function. This feature slowly increases the volume range after you switch on, limiting the volume to +20 dB, or the previous level, whichever is lower.

The fully aluminium infrared remote control of the VINCI 2125 has a DIM-function to adjust the brightness of the VFD display (vacuum fluorescent display) in 5 steps. If the blue lights are a bit too bright for you, just reduce the light with a quick push on the remote control.

To make our VINCI series complete, Apart also developed a VINCI 5 and VINCI 7 loudspeakers.

TECHNICAL SPECIFICATIONS

Output power per channel	2 x 80 Watts @ 8 Ω 2 x 125 Watts @ 4 Ω	Digital input optical	SPDIF standard / Toslink®
Load impedance	4 - 8 Ω (recommended)	Channel separation	>90 dB
THD	>0.038% (8 Ω load @ 1W / 1KHz)	Protection circuits	Overcurrent, high temperature, DC offset
Signal to noise ratio	>96 dB (A-weighted)	Power supply	230VAC +10% / 50-60Hz
Frequency response	10Hz-60KHz (+ 1/-3dB)	Fuse rating	4A / 250V slow acting fuse 20 x 5 mm
Line input impedance	10KΩ	Power consumption	< 300 Watts at full RMS output power / 8 Ω
Line input sensitivity	250 mV	Net weight	11.6 Kg
Phono input impedance (moving magnet)	51 KΩ	Gross weight	14.2 Kg
Phono input sensitivity (moving magnet)	<15 mV	Dimensions without feet	445 x 450 x 66 mm (WxHxD)
Phono input impedance (moving coil)	100 Ω	Dimensions with feet	445 x 450 x 80 mm (WxHxD)
Phono input sensitivity (moving coil)	<1 mV	Packing dimensions	535 x 521 x 166 mm
Digital input coaxial	SPDIF standard / 75 Ω	Infrared remote control	included
		Accessories supplied	power cord, manual, infrared remote control