SUPERTEST

PRE/POWER AMPLIFIERS

Cyrus DAC XP/X Power $\bigstar \bigstar \bigstar \bigstar \bigstar \bigstar$

£2200/£1000

SO, PRE/POWER AMPLIFICATION with a

twist, and it's a pretty strange one: you see, there isn't actually a preamplifier – well not a conventional one, anyway – in this combination. And the power amp isn't really a – no, only kidding!

What we have as the control centre of this package is the Cyrus DAC XP, a digital-to-analogue converter, otherwise identical to the company's DAC X, with a preamp built-in. The addition of a Cyrus XPower amp means all you need to add is a CD player with a digital out, or a CD transport, plus some speakers, and you're in business. Well, it's certainly unusual...

First impressions aren't positive, in that apart from a stack of digital inputs



1 FOR

A terrific sound that brims with speed, dynamics and agility

👃 AGAINST

DAC XP has limited analogue inputs and no tape loops

··· > VERDICT

Cyrus has taken an odd approach that works fabulously. Only the lack of analogue inputs disappoints - six in total - there are just two line-level inputs and no tape loops. If Cyrus intends the DAC XP to replace an existing preamp these shortcomings are serious. Neither is the X Power's 70w per channel output in any great danger of scaring the competition.

"There isn't a preamplifer – well not a conventional one, anyway – in this combo"

It all seems a bit bleak, doesn't it? Fortunately for Cyrus this pairing sounds fabulous for the money. The traditional Cyrus character is still there: the presentation is a touch lean and emphasises the leading edge of notes over harmonic richness.

As a conventional analogue combination, fed in the usual way from the line-outs of a CD player, this duo uncovers a vast amount of detail and presents it as a musically convincing whole. Dynamics are breathtaking, while speed and agility are superb.

Use the Cyrus DAC XP for the numbercrunching and things



get even better. When it comes to insight and resolution we're sure this DAC will improve the sound of most sub-£3000 players. The addition of a PSX-R outboard power supply (£400) – both components accept one – takes performance to an even higher level, adding to dynamics, transparency and low-frequency authority.

Provided the limited input/output capability is acceptable, we can't think of a good reason not to give this combination an audition.

