

Cyrus 8<sub>2</sub> DAC Qx Integrated amplifier with highest performing DAC for optimum sound quality

**Product Information:**

Recognised by thirty years of awards and accolades, Cyrus consistently pushes the boundaries of audio technology. We're tirelessly working towards the ultimate hi-fi system, which will reproduce the sound and feeling of a live performance without any interference or loss of detail.

The Cyrus 8<sub>2</sub> DAC Qx is our award winning integrated amplifier providing an impressive 88 Watts per channel. A higher performing DAC uses a superior converter IC plus upsampling techniques to boost sound quality of all connected digital sources. It includes six analogue inputs which you can individually name from a list of options in the set up wizard and a great headphone facility and twin speaker output for bi-wiring.

Cyrus 8<sub>2</sub> DAC Qx is the perfect partner for the CD t or CD Xt Signature.

**Cyrus 8<sub>2</sub> DAC Qx features and benefits**

**Trickle Down Advanced Technology:**

The Cyrus 8<sub>2</sub> DAC Qx delivers surprising audio performance and value because it is based on the advanced preamplifier circuitry from the DAC XP Signature; benefitting from a 'trickle down' of our most advanced technology.

**Integrated Amplifier:**

The bi-wire output of the 8<sub>2</sub> DAC Qx gives a full 88 Watts into 6 ohms. The power supply is a high current design that uses two transformers to completely separate the digital control stages from the sensitive audio signals.

**Integrated 'Qx' DAC:**

The 8<sub>2</sub> DAC Qx features a high performance 'Qx' 24/192 DAC bringing optical and coaxial inputs and a driverless USB connection allowing plug and play connectivity to a PC or Laptop. The 'Qx' DAC is a truly advanced design bringing in upsampling DAC design from the DAC XP Signature.

**Essential Connectivity:**

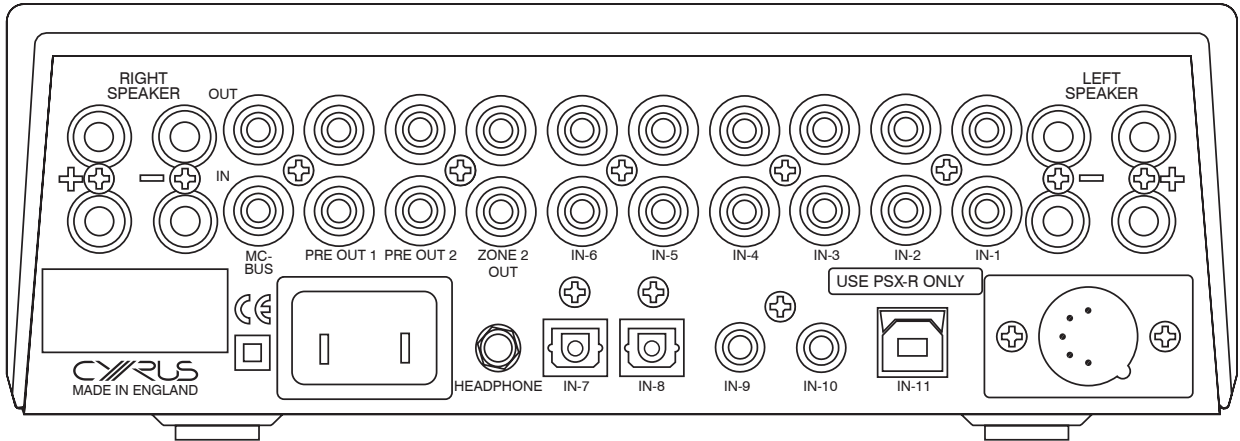
Six analogue inputs, a high quality headphone amplifier, Zone 2 and pre amplifier outputs give the 8<sub>2</sub> DAC Qx flexibility for connecting a wide variety of audio devices. There is also a PSX-R port on the 8<sub>2</sub> DAC Qx allowing connectivity of the instant upgrade off-board power supply.

**Advanced Setup:**

The microprocessor controlled operating system in the 8<sub>2</sub> DAC Qx allows extensive programming of many functions within the unit. Input naming, differing display readouts and input volume matching across all sources are just some of the possibilities.



Cyrus audio products are designed, manufactured and supported at our headquarters in Cambridgeshire, England.



All Cyrus components are manufactured in an advanced die-cast aluminium chassis and this hand finished casework is an integral part of the products’ sound. It’s not just about good looks; the chassis composition is specifically designed to create an electronically shielded and mechanically vibration-free environment for the sensitive audio circuits which are hung inside the inverted chassis, avoiding unwanted electric currents and secondary magnetic fields so the sound you hear is the very best that it can be.

### Suggested Systems

8<sub>2</sub> DAC Qx + CD t



8<sub>2</sub> DAC Qx + CD Xt Signature + PSX-R<sub>2</sub>



### Cyrus 8<sub>2</sub> DAC Qx Specifications

- Integrated amplifier
- Qx DAC card (24/192k)
- Custom input naming
- iR14 Remote control included
- 5 digital / 6 analogue inputs
- USB input
- Pre out
- Zone 2 output
- Headphone amplifier
- PSX-R upgrade port
- 2 x 88W into 6 Ω
- Dimensions (H x W x D) – 73 x 215 x 360 mm
- Weight – 6.9kg



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