RD160 Absolute True Fidelity DAC

The RD160 takes every single detail of sound to a new level.
The precise design and innovative technologies of HiFi ROSE, all concentrated on our product RD160, will guide you into a world of purer and more genuine sound. The RD160 offers a digital processing core module that precisely processes digital signals, an architecture to separate digital and analog signals and convert them transparently and precisely without distortion, a fully balanced design to maintain the highest signal purity, three power supply units to independently supply power to each circuit for clearer and more dynamic sound, and even a noise filter to vividly convey the finest details of the sound. Discover the RD160 and elevate your audio experience to a whole new level.



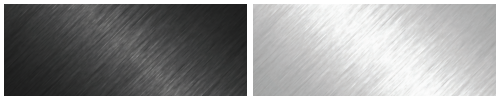


KEY FEATURES

- ROSE DPC™ (Digital Processing Core) Module
- ROSE CIM™ (Completely Isolated & Moduled) Architecture
- Three Customized Reference Linear Power Units
- ROSE NRA™ (Noise Reduction Analog) Filter
- High-Precision OCXO Clock
- Lavish Internal Wiring with High-Purity OFC & OCC
- Fiber Optic USB Connectivity

DESIGN

- **Dimension** : 430 × 330 × 88 mm
- **Weight** : 10kg
- **Material :** Aluminum, Rust-proof Steel
- **Finish** : Black, Silver



MAIN FUNCTION

Hi-Res	DSD	Native DSD 512
	PCM	32bit/768kHz
In/Out Port	Digital In	USB SFP, USB 2.0 Type-B, Optical, Coaxial 1(RCA), Coaxial 2(BNC), AES/EBU, I²S-HDMI
	Analog Out	Unbalanced, Balanced
	Clock In	BNC 75Ω, SMA 50Ω