

RS130 Ultimate Network Transport

The RS130 is a network transport which can be digitally connected to an external DAC product. It features Fiber Optic Ethernet and Fiber Optic USB connectivity, which effectively block digital noise, and also has a high-precision OCXO clock to optimize stable digital output. The RS130 supports external master clock input ensuring compatibility between devices in different usage environments and enabling playback of network audio at the highest level of sound quality. The RS130 is the first network transport developed by ROSE with a user-friendly lineup in mind, based on their unique design know-how and functions accumulated over many years.



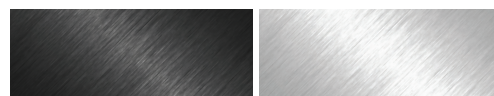


KEY FEATURES

- Linear Power Supply Utilizing Supercapacitor for Battery-Level Noise Reduction
- High-Precision OCXO Clock for Long-Term Jitter Reduction
- External Master Clock Input
- Network Streaming with SSD Caching Playback
- Fiber Optic Ethernet & USB Connectivity

DESIGN

- **Dimension** : 430 × 317 × 125 mm
- **Weight** : 11.7kg
- **Display** : 15.4" wide touch screen (FHD, eDP)
- **Finish** : Black, Silver



MAIN FUNCTION

Hi-Res	DSD	Native DSD 512
	PCM	32bit / 768kHz
In/Out Port	Digital Out	USB 2.0 Type-A, Optical, Coaxial, AES/EBU, I ² S-HDMI
	Clock In	BNC 75Ω, 50Ω
	HDMI Out	4K
Network Connection	Ethernet	10/100/1000 BASE-T (SFP COPPER Type)
	WiFi	USB Dongle
	Bluetooth	USB Dongle V.4.2