RSA720
HiFi ROSE USB Fiber Optical Hub

Compact Design Maximizing Usability and Functionality

The compact design of the RSA720 makes it easy to install and use, and it is made of durable materials to ensure reliable performance over a long period of time.

Adopted an Optical USB Port

The RSA720 can completely block electrical and vibration noises caused by external storage devices by using USB ports based on an SFP optical transceiver.

Supports USB 3.0/2.0 via Four Independent USB Ports

The RSA720 supports two ports for USB 3.0 and two ports for USB 2.0, respectively, and you can plug-n-play external device into the ports without installing a separate driver.
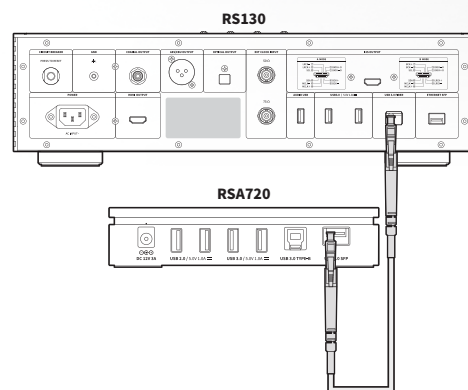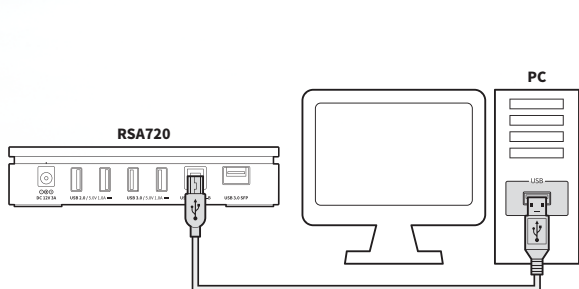
Guaranteed Stable Data Transmission Speed

The RSA720 is very useful when you want to support reliable, high-speed USB connections in situations where long-distance data transmission is required.

Long-Distance Transmission Available

The RSA720 supports long-distance transmission using optical cables while maintaining a transmission speed of USB 3.0. Depending on the module used, the transmission distance can be stably extended to hundreds of meters, enabling flexible use.

How to Connect Using an SFP Optical Transceiver

Set the dip switch on the side to SFP Mode and use the enclosed SFP module and optical cable to connect as shown in the figure above.

How to Connect Using a USB 3.0 Type-B Cable

Set the dip switch on the side to Type-B Mode and use the included USB 3.0 type-B cable to connect, as shown in the figure above.

* When connected to a device that does not support the SFP optical transceiver.

SPECIFICATIONS

DESIGN	Size	152(W) x 153.5(D) x 33.5(H)mm
	Weight	1.2kg
REAR	USB Input	USB 3.0 Type-B
	SFP Input	10G SFP
	USB Output	USB 3.0 2ports and USB 2.0 2ports
	LED	Power LED (Amber)

SIDE	Reset	Tact Switch
	SFP Mode or USB Type-B Mode	Slide Switch Control
POWER	DC 12V 3A (Adapter)	
ACCESSORY	SFP Module x 2, SFP LC Cable 1m, USB 3.0 Type-B Cable 1m, Adaptor, AC Power Cord, Manual	