RK-USB2Pro Rack Solution USB 2.0 Extender



16-Port USB 2.0 Extender

Extends standard USB (Universal Serial Bus) 2.0 signals up to 325 feet using a single CAT5 cable.

The RK-USB2Pro extends sixteen USB 2.0 input devices to sixteen USB2Pro receivers. It supports all USB 2.0 high-speed devices, from keyboards to digital cameras and will operate on Windows[®], Mac and Linux[®] operating systems.

The USB2Pro receivers have an integrated four-port hub that allows for multiple devices to be connected at once. This means the RK-USB2Pro can extend sixteen USB 2.0 inputs to 64 outputs. Additional USB hubs can be added, increasing the amount of devices that can be plugged into the USB2Pro.

Features

- Supports USB 2.0 and 1.1 Devices
- Works on Windows[®], Mac and Linux[®] Operating Systems
- Receiver has an Integrated Four-Port Hub
- Rack Mountable (2U) with Internal Power Supply
- Extends up to 325 feet
- Plug-and-Play

Applications

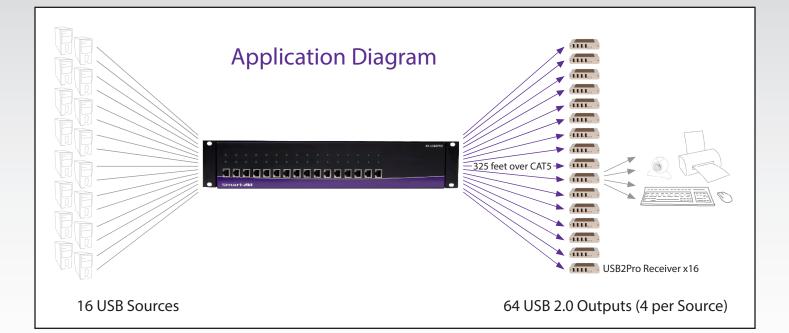
- KVM Extension
- Digital Signage
- Home Networking
- Remote USB Connections
- USB Device Sharing
- Webcam
- USB Electronics Devices
- Security Systems



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RK-USB2Pro Front

Made in the USA

Dartessa ya	Specifications	
	Input Interface	USB-B 2.0 Female
Smart-Avi	Link Connector	16 x RJ45
	Operating Temperature Range	0° - 50° C (32°-122° F)
	Power Supply	Universal Switch Mode PSU (90-240V Input)
	Dimensions	19″L x 5.25″W (2U) x 3.375″D
	Ordering	nformation

Many leading companies have recognized and embraced the innovation of SmartAVI's technologies and have successfully incorporated them into their organizations. Users of SmartAVI include:

Part No.

USB-2PRX

RK-USB2P-16S

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Description

16 transmitters

USB transmitter chassis with

USB Extender Receiver



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