

The Tahoe is a flexible video distribution system designed specifically for bar, restaurant, and retail applications. Typically these systems will have a large number of wall mounted displays providing the viewer with several programs to watch in each seating area or zone.



tahoe

Operation of the matrix is usually handled by the control system's user interface, but as a 'just in case' feature, the Tahoe features full control of the system from the front panel, including direct in/out switching entry, sequencing through inputs, and recalling any one of sixteen memory presets.

Having a sports bar system go down is about as bad as running out of drinks, so we've designed the Tahoe for reliability. With dual hot-swappable power supplies, in case of failure, the system will continue operating on one supply. The front panel and control system will alert the staff, and a replacement can be installed without any downtime.

FEATURES

- 24 inputs of 1080p component video
- Each matrix card adds 16 outputs
- From 16 to 80 outputs
- Low cost single Cat5 cable to each TV
- Dual hot-swappable power supplies ensure continuous operation
- 6RU chassis saves rack space
- RS-232 and USB interface
- IR control interface
- Full control via front panel
- 16 preset memory



24 INPUTS

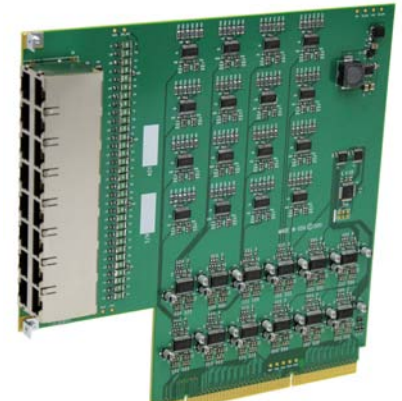
UP TO 80 OUTPUTS

PASSIVE CAT5 RX UP TO 100 FT.

DUAL HOT-SWAP POWER

LOW COST CAT5

ACTIVE CAT5 RX UP TO 1,000 FT.



NeoPro products are not only designed in the USA, but they are also Made in the USA. We take pride in offering high quality products that have professional performance, professional looks, and are priced so your project gets done under budget.

Ordering Info:

- 80-00080 Base chassis with 24 inputs
- 80-00082 Add-in card with 16 outputs
- 80-00083 Power Supply, 150W
- 80-00084 Falcon Cat5 RX In-Wall, 1K ft
- 80-00085 Falcon Cat5 RX Srfc.Mnt, 1K ft
- 80-00068 Raptor Cat5 RX In-Wall, 100ft
- 80-00069 Raptor Cat5 RX Srfc,Mnt,100ft



www.neoprointegrator.com
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SPECIFICATIONS

- Power Inlet: IEC 320-C14 (on each power supply)
- Input Voltage: 90-240VAC 50-60Hz, 30-150W depending on cards and receiver loading
- Supports both NeoPro active and NeoPro passive receivers
- Dimensions: Width: 17" (not inc. rack ears), Height: 10.5" (6RU), Depth: 11"
- Weight: 25 lbs
- Video Bandwidth: 140MHz
- RS-232 communications: 115.2K baud, full two way protocol
- USB: Slave device, Windows driver included
- Rear IR: 3.5mm mono jack for 5V or 12V blaster input, polarity insensitive
- Max outputs: 80