

V420R

4 Channel Video

Crystal clear video over long distances



The Yamasaki V420R video converter unit is ideal for CCTV installations. A V420R can operate up to 4 channels over a single fiber, transmitting at high-speeds and with very low interference.

Recommended for use with V182-1 Video Converter Rack



The Yamasaki V182-1 has 18 video converter slots and runs off a single power supply.

FEATURES

- Pan, Tilt, Zoom capabilities when used with PTZ camera
- 8 bit video signal digital sampling
- High-speed synchronous digital transmission technology
- Modular structure design (audio card and data card for optional configuration)
- Super optical dynamic range, no adjustment needed
- Status indication for power supply, optical signal and video
- No electromagnetic interference, radio frequency interference and ground current
- Safe transmission guaranteed under poor electromagnetic environment
- BNC video connector
- FC optical connector
- Video DC recovery
- Maximum tolerable link loss for single mode single fiber is 18db
- Input voltage: AC220/DC+5V
- Fiber type: single-mode fiber, single fiber
- Transmission distance: single mode 20Km
- RS232 rate: DC-115.2Kbps
- RS422/485 rate: DC-115.2Kbps
- RS485 distance: 0-1200m

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly, Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice.

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DEPENDABILITY & RELIABILITY IN ONE NAME



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Optical Technology