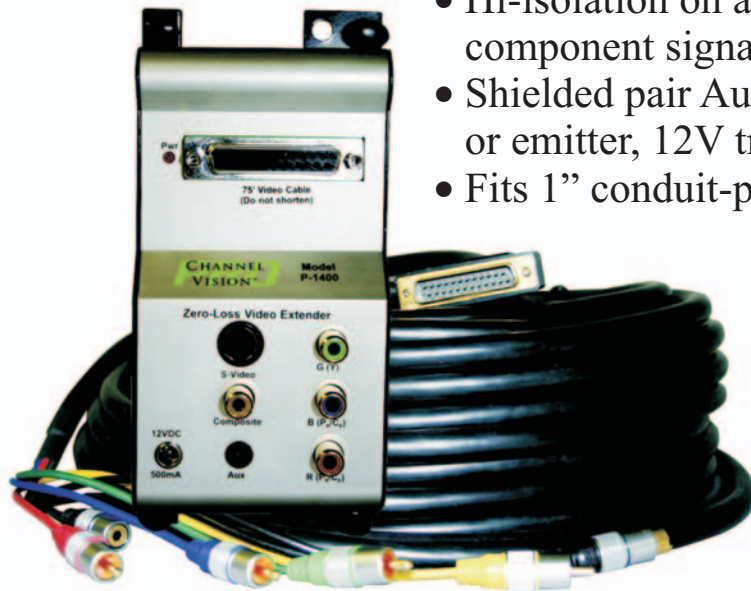


CHANNEL VISION *PRO*

P-1400 Zero Loss Video Extender

Channel Vision's P-1400 is a zero-loss video extender that will distribute component video, S-video, and composite video over a 25 meter cable without loss of video signal. This product is ideal for sending high quality video to a home theater projector.

P-1400



Features:

- Installs easily in 19" rack (using P-1300) or in a structured wire enclosure
- Two units can be cascaded for runs up to 150'.
- Zero-loss on all video signals
- Distributes all analog video formats on a single cable
- Hi-isolation on all video signals (keeps S-Video out of component signal)
- Shielded pair Aux connection for: Stereo audio, IR target or emitter, 12V trigger signals.
- Fits 1" conduit-pull loop included

Specifications: (Typical @ 50 C)

Length of cable: 25 meter/82 feet (cannot be shortened)

Component video:

Gain: $\pm 1/2$ dB

Flatness: $\pm 1/4$ dB 50Hz - 30MHz

Skew: <1nsec

S-Video and composite:

Gain: $\pm 1/2$ dB

Flatness: $\pm 1/4$ dB 50Hz - 6MHz

Isolation all cables >60dB

Specifications subject to change without notice.



CHANNEL VISION™

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Patent Pending

