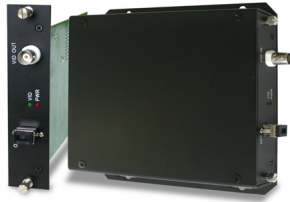




VersiVision Product Line Card

Single Channel: Video Transmitter and Receiver Modems

The VERSITRON **VersiVision** Series video transmitter and receiver series transmit one channel of simplex video over one multimode or singlemode optical fiber. The units are directly compatible with NTSC, PAL, and SECAM camera systems. LED indicators are provided to instantly monitor the system operating status. Plug and Play design ensures adjustment-free installation and operation, and optical adjustments are never required. A typical installation utilizes a *transmitter* unit at the camera end of the link, connected via a single fiber optic cable, to a *receiver* unit at the monitoring end of the link. Devices are available for either standalone or rack-mount installation.



Choose from the following configurations:

- Simplex FM Video Transmission
- Simplex FM Video Transmission with Return Data
- Simplex Digitally Encoded Video Transmission
- Simplex Digitally Encoded Video Transmission with Return Data
- Simplex Digitally Encoded Video Transmission with Bi-Directional Data
- Simplex Digitally Encoded Video Transmission with Forward Audio
- Simplex Digitally Encoded Video Transmission with Return Data and Forward Audio
- Simplex Digitally Encoded Video Transmission with Bi-Directional Data and Bi-Directional Audio

Multi-Channel: Video Transmitter and Receiver Multiplexers

The VERSITRON **VersiVision** Series multiplexers simultaneously transmit 2, 4, 8, or 16 channels of 8-bit digitally encoded broadcast quality video over one multimode or singlemode optical fiber. The units are directly compatible with NTSC, PAL, and SECAM camera systems. LED indicators are provided to instantly monitor the system operating status. Plug and Play design ensures adjustment-free installation and operation, and optical adjustments are never required. A typical installation utilizes a *transmitter* unit at the camera end of the link, connected via a single fiber optic cable, to a *receiver* unit at the monitoring end of the link. Devices are available for either standalone or rack-mount installation.



Choose from the following configurations:

- 2-Channel Digitally Encoded Video Transmission
- 2-Channel Digitally Encoded Video Transmission with Return Data
- 2-Channel Digitally Encoded Video Transmission with Bi-Directional Data
- 2-Channel Digitally Encoded Video Transmission with Bi-Directional Data and Audio
- 4-Channel Digitally Encoded Video Transmission
- 4-Channel Digitally Encoded Video Transmission with Return Data
- 4-Channel Digitally Encoded Video Transmission with 2-Channel Bi-Directional Data
- 4-Channel Digitally Encoded Video Transmission with 4-Channel Bi-Directional Data and Audio
- 4-Channel Digitally Encoded Video Transmission with 2-Channel Bi-Directional Data and Audio
- 8-Channel Digitally Encoded Video Transmission
- 8-Channel Digitally Encoded Video Transmission with Return Data
- 8-Channel Digitally Encoded Video Transmission with 2-Channel Bi-Directional Data
- 16-Channel Digitally Encoded Video Transmission
- 16-Channel Digitally Encoded Video Transmission with Return Data