

In 1958, VERSITRON established itself as the first and trusted source of fiber optic technology for a variety of communications standards. As a result, VERSITRON'S reputation is unsurpassed in providing both reliable and transparent links between copper and fiber interfaces. Suitable for government, military, and commercial applications, an installed base of tens of thousands of our products can be found in critical applications all over the world.

VERSITRON designs and manufactures data, voice, and video communications products which provide connectivity solutions between copper and fiber resulting in communications links with:

- Secure Transmission
- Greater Bandwidth
- Extended Transmission Distance
- Immunity to EMI/RFI, Ground Faults, & Transients
- No Spark Hazard



Ethernet Media Converters

- 100Base or 1000Base Speeds
- Duplex or Simplex Fiber
- Stand-Alone or Rack-Mount
- Fixed Fiber Ports or SFP Modules



VersiVision Analog Video Products

- Great for CCTV Surveillance
- 1, 2, 4, 8, and 16-Channel Options
- PTZ, Audio, Contact-Closure Options
- Stand-Alone or Rack-Mount



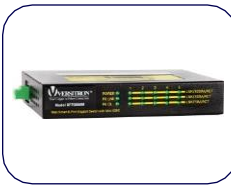
Ethernet Network Switches

- 100Base, 1000Base, or 10G Speed Fiber
- Duplex or Simplex Fiber
- Managed or Unmanaged Options
- Products with All-Fiber Ports Available



VersiVision HD Video Products

- High-Definition Quality Video
- HD-SDI, HDMI, AHD, HD-CVI, HD-TVI
- Simplex Fiber Communication
- Stand-Alone or Rack-Mount



Industrial Media Converters & Switches

- 100Base or 1000Base
- Duplex or Simplex Fiber
- DIN Rail or Panel Mount Options
- Fixed Fiber Ports or SFP Modules



Data and Voice Links

- Wide Variety of Data Protocols
- Multiplexer Platform Available
- Stand-Alone or Rack-Mount
- SFP Module Technology



PoE/PoE+ Products

- 100Base or 1000Base
- PD (Powered Device) Options
- PSE (Power Source Equipment) Options
- Commercial or Industrial



POTS Lines (FXO/FXS)

- 1, 4 or 8-Channel Options
- Multiplex up to 152 Phone Lines
- RS-485/RS-422 Data Optional
- Stand-Alone or Rack-Mount



SFP Modules

- 100Base, 1000Base, or 10G Speed Fiber
- Duplex or Simplex Fiber
- CWDM Options Available
- 10/100/1000Base Copper



Serial Data Links

- RS-232, RS-530, MIL-STD-188-114A
- DCE or DTE Options Available
- Stand-Alone or Rack-Mount
- SFP Module Technology