

DISPLAYPORT CONNECTORS

FEATURES:

- DisplayPort utilizes a state-of-the-art digital protocol
- Designed for low power implementation and high performance
- DisplayPort enables the next generation display technology
- Provides compatibility with existing equipment
- Expandable foundation to enable amazing digital display
- Designed specifically for usage in space-constrained applications
- Supports Video, Audio, USB and other data



APPLICATIONS:

- Networking and Communication Equipment
- Servers
- Laptops, Desktops and Tablets
- All Devices Requiring Video and Audio Capability

OVERVIEW:

DisplayPort is a digital display interface developed by the Video Electronics Standards Association (VESA). The interface is primarily used to connect a video source to a display device such as a computer monitor, though it can also be used to transmit audio, USB, and other forms of data. Xmultiple manufactures a wide range of DisplayPort receptacle connector configurations. Designed for low power implementation and high performance, DisplayPort enables the next generation display technology while providing compatibility with existing equipment. Designed specifically for usage in space-constrained applications like ultra-thin notebooks, netbooks and graphic cards where connector space is at a premium and where display performance really matters..

ORDERING INFORMATION:

PART NO.X	Description
XDIS-659000	DisplayPort Connector
XDIS-658000	DisplayPort Connector
XDIS-643000	DisplayPort Connector
XDIS-656000	DisplayPort Cable