INTRODUCING

DISPLAYPORT 2.1 CONNECTORS

- **Bandwidth of up to 80 Gbps**
- **Faster speeds and increased bandwidth, allowing for higher refresh rates and higher resolution video signals**



DisplayPort 2.1 connector receptacles offer an increase in bandwidth of up to 80 Gbps vs. the previous generation - DisplayPort 1.4 (32 Gbps). These connectors feature faster speeds and increased bandwidth, allowing for higher refresh rates and higher resolution video signals. DisplayPort is a universal interface specification designed for internal and external system solutions that reduce device complexity by significantly improving performance for high bandwidth video, data, and audio transfer over one cable.

APPLICATIONS

- High-end PCs
- Gaming monitors
- TV's
- A/V applications
- Video game consoles
- Home theater

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KEY BENEFITS

- Increased bandwidth vs. DisplayPort 1.4
- Transmits high bandwidth video, data, and audio transfer over one cable.

PRODUCT FEATURES

- Up to 80 Gbps bandwidth
- Close to 2X the speed of HDMI 2.1
- Supports up to:
    - One 16K (15360×8460) display @ 60Hz *
    - Two 8K (7680×4320) displays @ 120Hz *
    - Three 10K (10240×4320) displays @ 60Hz *
- Backward compatible with previous generations
- Current rating: 0.5 Amps
- Temperature rating: -40°C - +85°C

* with Display Stream Compression (DSC)

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