

USB Display Adaptors

USB 3.0 to DisplayPort Adaptor

Part No: 2496DP - See ordering information

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The USB 3.0 to DisplayPort Adaptor is a device that connects a second display device to a computer via a USB 3.0 port. With this convenient design, it can connect up to 6 display devices to a computer without installing extra video cards. Once the driver has been installed, the USB attached monitor will be enabled immediately.

Features & Benefits

- Added monitor, LCD or projector through a single USB 3.0 port hot-plug.
- Compliant with USB 3.0 SuperSpeed upstream connection.
- Supports high resolution up to 2560x1600 pixels.
- Supports up to 6 USB display adaptors working simultaneously.
- Extended and Mirror mode supported.



VIDEK

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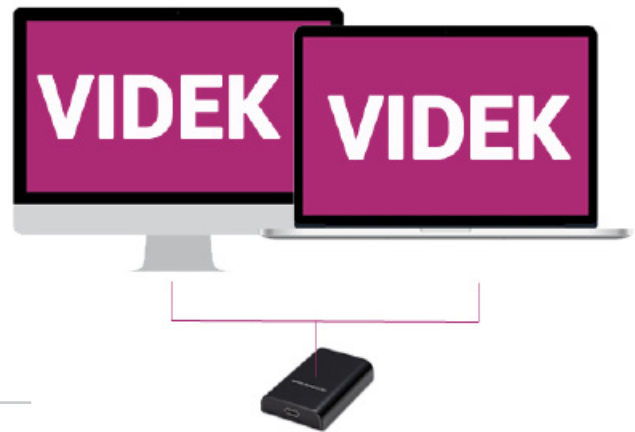
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Specification

- USB 3.0 host interface.
- Video output:
 - DisplayPort Connector
- Host upstream link:
 - USB 3.0 Micro B-Type Connector
- Dimensions: L x W x H = 84.5 x 55.5 x 18mm
- Operation temperature: 10°C-40°C
- Storage temperature: -20°C~70°C

Mirror Mode



Extended Mode



Ordering Information

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2496DP
- **Product Description:**
VIDEK USB 3.0 to DisplayPort Adapter