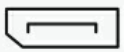


VS92DP

2-Port True 4K DisplayPort MST Hub



2-Port True 4K DisplayPort MST Hub



21.6 Gbps

**HDCP
1.3**



Aluminum
Housing



dts-HD **DOLBY**
Master Audio **TRUEHD**

PLUGANDPLAY

**Easily share hi-res content with MST Mirror Mode**

With the advanced technology of the VS92DP, you can effortlessly distribute true 4K content to two displays simultaneously for a seamless viewing experience.

*MST is supported by Windows 10, Windows 8/8.1, and Windows 7. It is not currently supported by Mac OS X or Chrome OS™.

Increase productivity with MST Extend Mode

Easily display different content on two monitors simultaneously with VS92DP and MST Extend Mode, enhancing productivity and efficiency in your workflow. With its user-friendly interface, managing multiple displays has never been easier.

*MST is supported by Windows 10, Windows 8/8.1, and Windows 7. It is not currently supported by Mac OS X or Chrome OS™.





Maximize visual experiences with MST Video-wall Mode

Experience true immersion with VS92DP as you view vivid 4K content on two monitors at once. With flexible configuration options you can tailor your viewing experience to your preferences for a fully immersive experience.

*MST is supported by Windows 10, Windows 8/8.1, and Windows 7. It is not currently supported by Mac OS X or Chrome OS™.

**AMD Eyefinity, Intel, or NVIDIA Surround technology graphics adapter is needed.

Contact Us

Get a quote for this product or get in touch with our sales experts

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[Contact Sales](#)

Better signal quality, greater flexibility

Long-distance signal transmission up to 4.6m enables better signal quality and greater flexibility in setting up systems and devices, making VS92DP especially valuable for various applications in corporate settings.

Up to 4.6 m @4K30 under MST mode (*Tested with ATEN [2L-7D04DP](#) and NVIDIA GTX1060 graphic card)

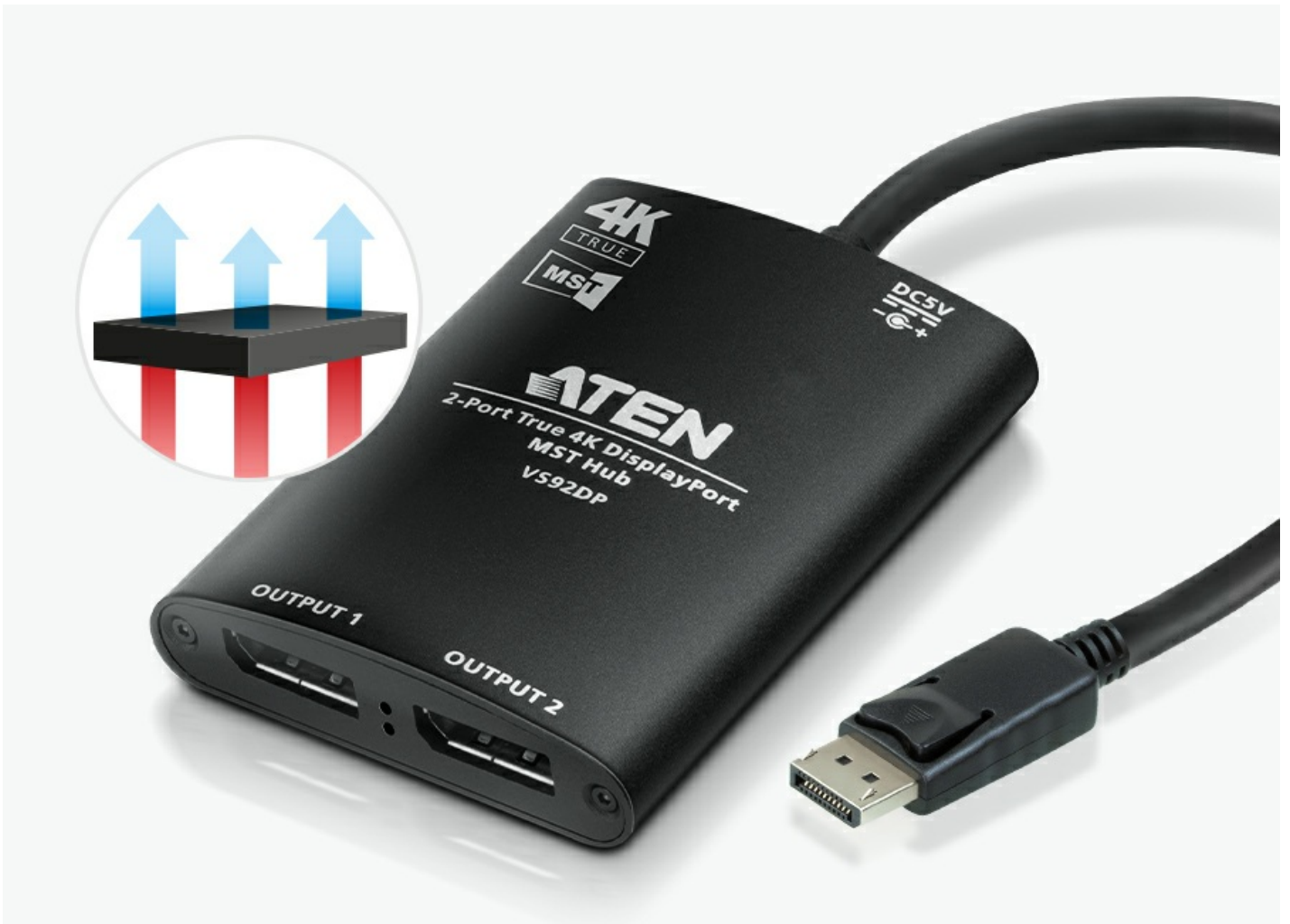


**Easy to carry for those on-the-go**

VS92DP is small enough to be carried in the palm of your hand easily but is sturdy thanks to its robust aluminum housing. Its compact size makes it a perfect addition for on-the-go work.

Durable quality for non-stop signal transmission

The aluminum housing not only facilitates heat dissipation to significantly increase system stability for long-term use but also ensures optimal performance, extends the device's lifespan, and makes for smoother operation.



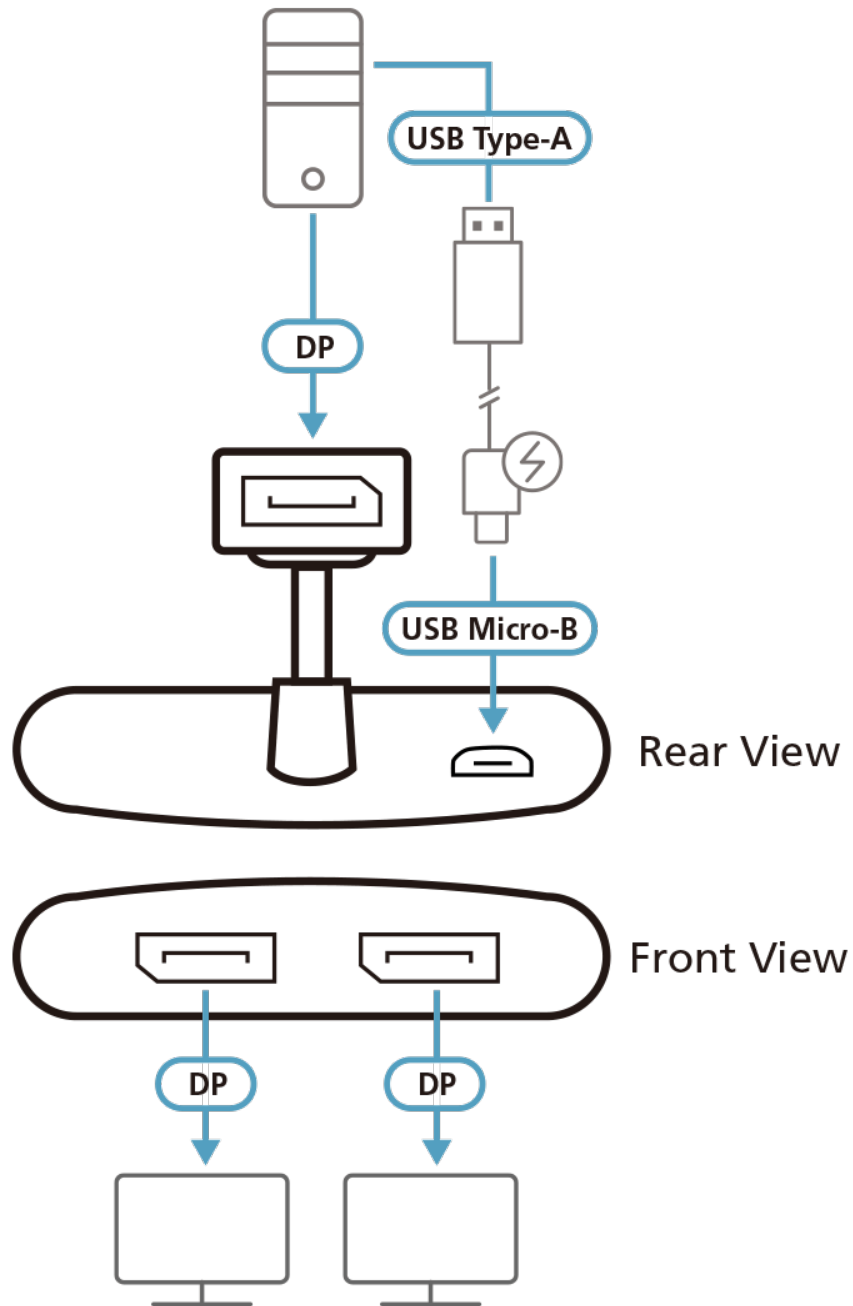
Talk to Our Experts

If you prefer to have ATEN contact you, please complete the form and a representative will be in touch with you shortly

Specification

LEDs	
Status	DisplayPort Output x 2 (Blue) Power Input x 1 (Blue)
Video Input	
Interfaces	1 x DisplayPort Male (Black)
Max. Distance	15cm
Video Output	
Interfaces	2 x DisplayPort Female (Black)
Max. Distance	Max 3m at 3840x2160@60Hz (4:4:4) - Single output Max 3m at 3840x2160@30Hz (4:4:4) - Dual output (MST/SST mode)
Video	
Max. Data Rate	21.6Gbps (5.4Gbps per lane)
Compliance	DisplayPort 1.2 / HDCP 1.3
Max. Resolution	Up to 3840x2160@60Hz (4:4:4, 8 bits)
Power Consumption	2WATT(MAX)BTU/h Note: <ul style="list-style-type: none"> ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
Connectors	
USB Port	USB Type Micro B x 1 (Firmware upgrade & power source)
Environmental	
Operating Temperature	0-40 °C
Storage Temperature	-20 - 60 °C
Humidity	0 - 80% RH, Non-Condensing
Physical Properties	
Housing	Metal (aluminum)
Weight	0.09 kg (0.2 lb)
Dimensions (L x W x H)	8.80 x 6.00 x 15.00 cm (3.46 x 2.36 x 5.91 in.)
Carton Lot	10 pcs
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram



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