



DisplayPort1.2*2+USB2.0*4 Sharing Switch

Specification

Specifications:

This versatile DisplayPort1.2+USB2.0 Sharing Switch lets you share a workstation with two computer systems, providing control of two DP monitor, keyboard & mouse, plus an additional USB peripheral devices.

To ensure compatibility with your setup, this Sharing Switch was rigorously tested with the most popular platforms including Windows®, Linux® and Mac computers. With support for resolutions up to 4K at 60Hz you'll be amazed at how this DisplayPort share flawlessly manages your graphics-intensive content. At four times the resolution of high-definition 1080p, this lossless performance makes the switch ideal solution for high-resource applications such as graphic design, CAD / CAM design, or health care imaging.

Upstream interface:	
PC1 : DisplayPort	DisplayPort Receptacle Connector *2
USB2.0	USB2.0 type B Connector *1
PC2 : DisplayPort	DisplayPort Receptacle Connector *2
USB2.0	USB2.0 type B Receptacle Connector *1
Downstream interface:	
DisplayPort	DisplayPort Receptacle Connector *2

USB2.0	USB2.0 type A Receptacle Connector *4
Power :	
AC adapter	DC 5V/2.6A
Functions :	
DisplayPort	<p>*DisplayPort V1.2 compliant</p> <p>*resolution up to 4K/2K@60Hz, 3D format</p> <p>*support EDID1.4 and HDCP 1.4/2.2</p> <p>Video :</p> <p>EDID1.4 and ECA861 video timing and formats from 24 to 48bits/pixel in RGB/YCC.</p> <p>deep color support : RGB/YCC(4:4:4) - 16bit color, YCC(4:2:2) -16bit color.</p> <p>Audio:</p> <p>DisplayPort 1.2a standard info frame packets and IEC 60958/61937 type audio stream packets ranging from 16 to 24 bits/sample, 7.1Ch up to 192KHz sample rates.</p> <p>*plug-and-play, no driver required</p>
USB2.0	<p>*compliance USB2.0 specification</p> <p>*compatible USB1.1 specification</p> <p>*support data transfer rate up to 480Mbps</p> <p>* plug-and-play, no driver required</p>

Physical Specification :	
Dimensions	Main body: (W)x(H)x (D) mm
Weight	
Housing Material	metal

Package :

* DisplayPort +USB2.0 Sharing Switch

* 5V/2.6A AC adapter

Application :

