

GDP14SW2

## 2-Port 8K DisplayPort 1.4 Switch



- Switch between 2 sources to a single display.
- This DP switch provides bandwidth data transmission up to 32.4Gbps.
- Ultra-High resolution supporting 8K @60Hz.
- Supports 1440 resolution.
- Supports 3D resolution and HD audio.

### Easily Switch Between Two DisplayPort Sources

The IOGEAR 2-Port 8K DisplayPort Switch (GDP14SW2) offers smooth, quick switching between 2 DisplayPort video sources such as a computer and a single DisplayPort monitor or display. Send crystal clear, 8K video resolutions up to 7,680 x 4,320 @60Hz with uncompressed HD audio for any variety of uses including home theater, in lobbies and conference rooms and for digital signage.

### Explore the Potential of 8K

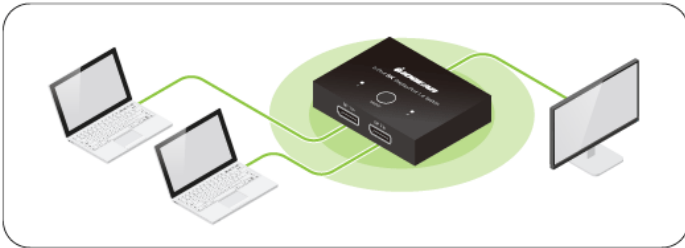
Take advantage of future 8K @60Hz resolutions with the 2-Port 8K DisplayPort Switch. In addition to 8K, the switch supports up to 4K @120Hz, 1080P @240Hz and 3D resolutions for virtual reality and mixed reality applications. The switch provides high bandwidth data transmission up to 32.4Gbps. Note to achieve the high transmission rate, a standard DisplayPort 1.4 cables must be used.

### Plug-and-Play Design

The 2-Port DisplayPort switch is easy to setup and operate with no software required. An included external power is required for the DisplayPort switch.

- Switch between 2 sources to a single display.
- This DP switch provides bandwidth data transmission up to 32.4Gbps.
- Ultra-High resolution supporting 8K @60Hz.
- Supports 1440 resolution.
- Supports 3D resolution and HD audio.
- Supports HDR10.
- Plug-n-Play, no software required.





**Requirements**

DisplayPort source and display

**Package Contents**

- 1 x Switch
- 1 x USB Power Cable

**Specifications**

Function	GDP14SW2	Dimensions	GDP14SW2
<b>Switches</b>		<b>POP Information</b>	
Display Resolution	Max 8K @60Hz	10" Peg Hook	5
<b>Connectors (Input)</b>		<b>Unit Dimensions</b>	
DisplayPort		Height	0.71 in
<b>Connectors (Output)</b>		Length	3.25 in
DisplayPort		Width	2.50 in
<b>Environment</b>		<b>Unit Package Dimensions</b>	
Operation Temperature	32°F~104°F (0°C~40°C)	Height	1.50 in
Storage Temperature	-4°F~140°F (-20°C~60°C)	Length	5.0 in
Humidity	20~90% RH (Non Condensing)	Width	4.50 in
<b>Housing</b>		<b>Master Carton</b>	
Case	Metal	Height	7 in
<b>LEDs</b>		Length	12 in
Port Status	2	Width	13.75 in
<b>Power</b>		Master Carton Qty.	24
Amps	0.5 A	<b>Weight</b>	
Voltage	5V	Master Carton Wt.	10.80 lb
		Unit Pack Wt.	0.4 lb
		Unit Wt.	0.20