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.

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- 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	Package Contents
DisplayPort source and display	1 x Switch
	1 x USB Power Cable

Specifications

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