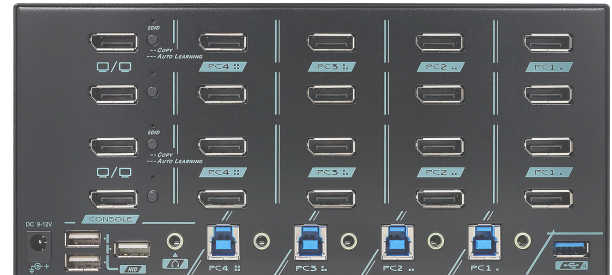


# PKAG-G3144BD

## 4 Ports Quad-Monitor 4K DisplayPort 1.2 KVM Switch with USB 3.2 Gen 1, Audio, Hotkey Control, EDID Management



### Features

- Allows 4 PCs Share 1 Set of USB 3.2 KVM Console
- **Most Popular Resolutions Supported** Up to 4K@60Hz ( 4:4:4 ) by DP 1.2 Video
- **HDCP Engine** Ensures Low-Latency Switch, and Uninterrupted Video Playback, and Mitigates DisplayPort's Windows Relocation Issue during Switch
- **HDCP 1.4 Compliance**
- **USB 3.2 Gen 1** Provides Excellent 5 Gbps Speed
- **EDID Management**, Including EDID Copy / Auto EDID, Ensures Display Compatibility
- 2 Flexible Switching Control Methods :
  - Front Push Buttons
  - Hotkey Control
- **Plug-and-Play** without Software or Driver
- **Front and Rear USB** Ports Allow Easy Access
- **Manual-Scan / Auto-Scan** and Selectable Scan Interval
- Suitable for Medical Application

### Specification

Model Number	PKAG-G3144BD	
MAX. Resolution	3840x2160@60Hz ( 4:4:4 )	
Interfaces	PC Side	Console Side
Video Switching	DP 1.2 x 16 ( In ) ( Quad-Monitor x 4 )	DP 1.2 x 4 ( Out ) ( Quad-Monitor x 1 )
USB 3.2 Gen 1 Switching	USB 3.2 x 4 ( B )	<b>Rear</b> USB HID x 3 ( A ) USB 3.2 x 1 ( A ) <b>Front</b> USB HID x 1 ( A ) USB 3.2 x 1 ( A )
Audio Switching ( 3.5mm, Analog Stereo )	SPK x 4 ( In )	SPK x 1 ( Out )
HDCP Compliance	HDCP 1.4 ( w/ Engine )	
EDID Management	Copy / Auto EDID	
Auto Scan Interval	3 / 8 / 15 / 30 s	
Push Buttons	PC Select x 4, EDID x 4	
LED Indicators	PC Select x 4 ( Red ), PC Ready x 4 ( Green ), EDID x 4 ( Green )	
Power Supply	DC 9V~12V ( >35W )	
Material	Metal ( Color : Black )	
H x W x D ( mm ) / Weight	100 x 220 x 130 ( Net Weight : 1788g )	

### Typical Application

