



Diamond UGA USB 3.0/2.0 to Ultra HD 4K 3840 x 2160 HDMI Video Graphics Adapter. Use to add Multiple Monitors and Projectors with support for Windows 10, 8.1, 8, 7, Mac OS 10.10 Use as an upgrade for your PC to support up to 4K resolutions.

Product Information

The Diamond USB 3.0 to HDMI adapter is a multi-mode adapter that supports a maximum 4K (3840 x 2160) resolution at 30Hz. It can extend your image/video to an external display such as a projector, HDTV or HDMI-based monitor. Whether you need to extend additional monitor for work, stock market, conference this adapter is your perfect solution.

Series:	BizView
Model:	BVU5500HS
PN Number:	BVU5500HS
UPC Number:	757448026054
Warranty:	1 year
Target Audience:	Office/Home

Specifications

- Product weight .15 lbs
- Package weight .22 lbs
- Product Dimensions 3.5 x 1.8 x .60 inches L x W x H
- Package Dimensions 6.1 x 3.3 x .78 inches L x W x H

Features

- Connectors HDMI
- USB 3.0 A/USB C Type Male
- Chipset Silicon Motion

- Number of Displays 1 per BVU5500HS adapter
- Max resolution 3840×2160
- HDCP Yes, Protected video playback HDCP 2.0

Supported Resolutions

Windows 10

3840×2160	30Hz
2560×1440	60Hz
1920×1080	60Hz
1680×1050	60Hz
1600×1200	60Hz
1600×900	60Hz
1440×1050	60Hz
1440×900	60Hz
1280×1024	60Hz
1280×800	60Hz
1280×720	60Hz
1152×864	60Hz
1024×768	60Hz
800×600	60Hz
720×480	60Hz
640×480	60Hz

Mac OSX

3840×2160	30Hz
2560×1440	60Hz
1920×1080	60Hz
1920×1080	30Hz
1600×900	60Hz
1280×720	60Hz

The exact list of supported resolutions depends on your monitor performance.

Package Contents

- BVU5500HS 4K Display adapter x 1
- USB 3.0 Type A to Type C Converter x 1
- HDMI to DVI Converter x 1
- Quick Start Guide x 1

System Requirements

- Compatible with Microsoft® Windows® 10, 8.1, 8, Windows® 7 and MAC OS 10.10 and
- Processor: 1.2 GHz or faster
- For 4K displays, Intel Core i5 2 GHz or higher
- 4K capable display
- One USB 3.0/2.0 or Type C port
- 30 megabytes (MB) of free disk space
- 10MB Hard Disk space
- 4GB System Memory
- Internet access for driver download