



## Diamond UGA USB 3.0/2.0 to DVI/HDMI/VGA Adapter, Multiple Display Monitor up to 2048x1152 including 1080P (Display Link DL-3500)

### Product Information

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- **Product Description:** The Diamond BVU3500 USB 3.0 to DVI/HDMI/VGA adapter allows easy plug and play installation for multiple displays/monitors. Enhance your laptop's visual experience by adding 2, 3 or up to 6 displays in minutes. (Each Display requires an addition BVU3500 adapter, maximum 6 per system). Add multiple displays to your Desktop PC without the hassle of opening your desktop case and adding costly discrete graphic cards. Use to connect your HD TV or Projector laptop, Macbook, Ultrabook, Android Tablets and Smartphones. The BVU3500 is equipped with the award winning DisplayLink DL-3500 chipset and supports 2048 x 1152 and 1080P resolutions.

- **Series:** BizView
- **Model:** BVU3500
- **PN Number:** 900011
- **UPC Number:** 757448023800
- **Case Quantity:** 20
- **Case Dimensions:** 18.3 (L) x 11.8 (W) x 13.7 (H) Inches
- **Master Case WT:** 16.0 lbs.
- **Warranty:** 1 year
- **Target Audience:** Office/Home

### Specifications

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- **Product weight** 0.10 lbs.
- **Package weight** 0.65 lbs.
- **Product Dimensions** 3.2(L) x 1.9(W) x 1.0(H) Inches
- **Package Dimensions** 8.6 x 6.4 x 2.1 Inches

### Features

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- **Connectors** DVI (Native)  
DVI to HDMI (with included adapter)

	DVI to VGA (with included adapter)
	USB 3.0 Micro
• Chipset	DisplayLink DL-3500
• Number of Displays Supported	1 per BVU3500 adapter
• Max resolution	2048 x 1152 and 1080P
• HDCP	Yes, Protected video playback    HDCP 2.0

### Package Contents

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- BVU3500 USB 3.0 display adapter
- USB 3.0 Micro Cable
- DVI to HDMI dongle (No Audio Support)
- DVI to VGA dongle
- Quick Installation Guide
- Installation CD

### System Requirements

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- Compatible with Microsoft<sup>®</sup> Windows, 10, 8.1/8, Windows<sup>®</sup> 7, Android 5.0 and Ubuntu (Linux) OS
- Windows Vista<sup>®</sup>, Windows XP and Apple Mac OS OSX10.6 and higher
  - 1.6 GHz CPU
  - 1GB memory
- For 6 screens where 1 screen can run full screen DVD video:
  - 1.8GHz Core Duo
  - 1GB memory
- One USB 2.0 port
- 30 megabytes (MB) of free disk space
- 10MB Hard Disk space
- 1GB System Memory
- Available CD-ROM or DVD-ROM Drive