

GUC3CDVI

## USB Type-C to DVI Adapter



### USB-C to DVI Adapter

IOGEAR's new USB Type-C to DVI adapter is the ideal hardware solution to convert a USB-C connection to a DVI video output. This gives you the ability to connect your USB-C based device like the Apple® MacBook®, Google® Chromebook Pixel™ and the Nokia™ N1 Tablet to any DVI based display or projector.

### USB-C - The Next Break Through in Connectivity

USB-C is the latest advancement in the consumer electronics industry for device connectivity. Supporting a universal connectivity standard, USB-C unites all of your core functions into one powerful port. Thanks to its versatile design, compact footprint and unparalleled performance, USB-C connections are featured on next generation ultra-portable devices like the Apple® MacBook™, Google® Chromebook Pixel™ and Asus® ZenPad tablets.

### DVI High-Resolution Video Support

The GUC3CDVI USB Type-C to DVI adapter supports video resolutions of up to 2560x1440 (WQHD) and Full HD 1080p video playback. The result is crystal clear imagery when needing to display presentations on a projector, reviewing documents on a high-resolution desktop monitor or playing back high-definition video on an HDTV.

- Connect your USB Type-C based Notebook, Ultrabook or Tablet to a DVI based display or projector
- Compatible with the latest USB Type-C based desktops, notebooks and tablets including Apple® MacBook®, Chromebook™ Pixel and the Nokia N1 tablet
- Supports Video Resolutions of up to 2560 x 1440\* 1920 x 1080\*\*
- Reversible USB Type-C connector ensures proper operation regardless of how the adapter is connected
- Compliant with DisplayPort Specification 1.2 Alternate Mode
- USB Bus Powered - No external power adapter necessary
- Supports Plug-N-Play; No drivers or software installation necessary
- USB 3.1 Gen 1 Compliant
- HDCP Compliant
- \*When used with a standard DVI Monitor, Maximum resolution of 1920 x 1080 will be displayed
- \*\*Some Laptop and DVI monitor combination may not reach 1920 x 1080 video resolution
- \*\*Apple Cinema Display (30-inch DVI) may show maximum resolution of 1280 x 800



**How does it work?**



**Requirements**

- Input
  - 1 x USB Type-C Source
- Output
  - 1 x Projector or Display with DVI Port

**Package Contents**

- 1 x USB Type-C to DVI Adapter

## Specifications

Function	GUC3CDVI
<b>Connectors (Input)</b>	USB Type-C (Male; 24-Pin)
<b>Video connections</b>	
Output	Dual-Link DVI-I (Female; 24-Pin)
<b>Video Resolution</b>	Up to 2560 x 1440*
<b>Data Rate</b>	Up to 5.4Gbps (Per Lane)
<b>USB Specification</b>	USB 3.1 Gen 1
<b>Power Supply</b>	USB Bus-Powered
<b>Environment</b>	
Humidity	10% to 85% RH (No Condensation)
Operation Temperature	32°~113°F (0°~ 45°C)
Storage Temperature	14°~176°F (-10°~ 80°C)
<b>Warranty</b>	Limited Lifetime

Dimensions	GUC3CDVI
<b>Unit Dimensions</b>	
Height	1.75" (4.4cm)
Depth	0.625" (1.6cm)
Length	7.375" (18.7cm)
<b>Inner Pack</b>	
Width	4.375" (11.1cm)
Height	3.625" (9.2cm)
Length	10.75" (27.3cm)
Inner Pack Qty.	12
<b>Unit Package Dimensions</b>	
Width	4" (10.2cm)
Height	10" (25.4cm)
Depth	0.625" (1.6cm)
<b>Master Carton</b>	
Width	9.5" (24.1cm)
Height	8" (20.3cm)
Depth	11.5" (29.2cm)
Master Carton Qty.	48
<b>Weight</b>	
Master Carton Wt.	4.7lb (2.14kg)
Inner Pack Wt.	1.0lb (0.46kg)
Unit Pack Wt.	0.1lb (0.04kg)
Unit Wt.	0.05lb (0.02kg)