

USB Type-C to DVI Adapter

GUC3CDVI



- 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 2560x1600
- 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

USB Type-C to DVI Adapter

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

USB Type-C - The Next Break Through in Connectivity

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

DVI Dual Link High-Resolution Video Support

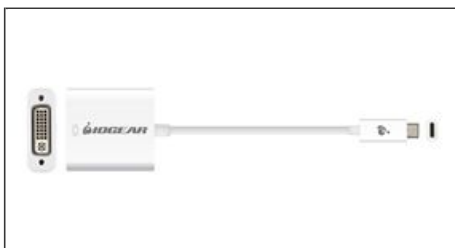
The GUC3CDVI USB Type-C to DVI adapter supports video resolutions of up to 2560x1440 (WQHD) and Full HD 1080p video playback. The result is crystal clear imagery when needing to display presentations on a projector, reviewing documents on a high-resolution desktop monitor or playing back high-definition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

Worry-free Connections with USB Type-C

IOGEAR's USB Type-C to DVI adapter lets you take advantage of the versatility of your USB Type-C port on your portable device. USB Type-C has a reversible connector by design and allows for hassle-free operation by allowing you to simply connect your adapter, meaning that no matter how you plug it in, your adapter will always work.

Easy to use, Plug-N-Play Design

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USB Type-C to DVI Adapter

How does it work?



Product 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	Dimensions	GUC3CDVI
Connectors (Input)	USB Type-C (Male; 24-Pin)	Unit Dimensions	
Video connections		Height	1.75" (4.4cm)
Output	Dual-Link DVI-I (Female; 24-Pin)	Depth	0.625" (1.6cm)
Video Resolution	Up to 2560x1600	Length	7.375" (18.7cm)
Data Rate	Up to 5.4Gbps (Per Lane)	Inner Pack	
USB Specification	USB 3.1 Gen 1	Width	4.375" (11.1cm)
Power Supply	USB Bus-Powered	Height	3.625" (9.2cm)
Environment		Depth	10.75" (27.3cm)
Humidity	10% to 85% RH (No Condensation)	Inner Pack Qty.	12
Operation Temperature	32°~113°F (0°~ 45°C)	Unit Package Dimensions	
Storage Temperature	14°~176°F (-10°~ 80°C)	Width	4" (10.2cm)
Warranty	Limited Lifetime	Height	10" (25.4cm)
		Depth	0.625" (1.6cm)
		Master Carton	
		Width	9.5" (24.1cm)
		Height	8" (20.3cm)
		Depth	11.5" (29.2cm)
		Master Carton Qty.	48
		Weight	
		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)