

## Plugable Technologies USBC-DVI USB graphics adapter Black

**Brand:** Plugable Technologies Product code: USBC-DVI

**Product name: USBC-DVI** 



USB 3.1 TYPE-C to DVI adapter

Plugable Technologies USBC-DVI USB graphics adapter Black:

The Plugable USBC-DVI adapter enables a full HD-capable DVI output from systems which support "DisplayPort Alternate Mode" (Alt Mode) via USB-C such as the Apple 12" Retina MacBook 2015 / 2016, the Chromebook Pixel  $^{\text{[2]}}$  2015, and upcoming systems based on the Intel Skylake/Alpine Ridge platform.

Alt Mode adapters allow you to add an additional display output easily and inexpensively on supported systems. Since "DisplayPort Alternate Mode" is a direct pipeline to your graphics processor via special functionality introduced in USB 3.1, there is no performance penalty to using the adapter; the attached display should be just as responsive and functional as if it were connected to a video port directly attached to your system's motherboard.

Plugable Technologies USBC-DVI. Maximum resolution (DVI): 1920 x 1200 pixels. Product colour: Black. Quantity per pack: 1 pc(s)

Performance		Design	
Maximum resolution (DVI)	1920 x 1200 pixels	Product colour	Black
		Logistics data	
		Quantity per pack	1 pc(s)

