

Description

Every Mac with a Mini DisplayPort allows you to connect an external display or projector using an adapter. You can use an external display as your main workspace or to extend your desktop, or you can work in mirrored mode with a projector so you can view what your audience sees.

The Mini DisplayPort + USB to Dual-Link DVI signal format converter seamlessly connect next generation DisplayPort based MacBook, MacBook Pro, or MacBook Air with a Mini DisplayPort to conventional DVI displays, such as CRT, LCD monitors and projectors, especially for 30-inch Apple Cinema Display, you can enjoy the ultimate widescreen canvas with a resolution of 2560 x 1600 pixels



Dual Link DVI

Mini DisplayPort Male 20pin

USB 2.0 A type Male

Features

- Support Mini display port 1.1a input and Dual-Link DVI or Single-Link DVI output
- Support Resolution 2560x1600 on the 30-inch Apple Cinema Display
- Support Dual-Link DVI video resolution to WQXGA 2560x1600
- Support Single-Link DVI video resolution 1920x1080
- Support deep color 24bit
- Support 268.5MHz bandwidth
- Powered from Mini display port source and USB port.