



USB C to Dual DisplayPort Adapter (V1404A)

Support DisplayPort 1.4 Up to 8K 60Hz & 4K 120Hz.

Human friendly



Dimension	63.0mm x 65.5mm x 16.4mm
Input:	USB-C 3.2 (DisplayPort 1.4 Alt Mode) or Thunderbolt 3/4
Output:	2 Port DisplayPort 1.4
Material / Color	Aluminium Alloy / Space Grey
Cable Length	15cm

Description:

This adapter can connect two independent displays to a single USB C (Type C) port with resolution up to 8K. Ideal for gamers and other high-level computing requirements.

Product Features:

- **8K HDMI Visual Feast:** Converts DisplayPort video signal at up to Single 8K 7680x4320@60Hz or Dual Display up to 4096x2160@60Hz with HDR and 8 Channel Audio. Works with USB C devices with DP Alt Mode. Compatible with Thunderbolt 3.
- **Support MST and SST:** Support Windows Display Extended and Mirror mode (MST and SST). With our adapter, Windows users can configure 3 independent displays. For any laptops running macOS, users can only display dual screens in Mirror mode, with the two displays sharing the same landscape or portrait perspective.
- **Plug and Play:** Self-powered design with no external power required. Small, portable design. Up to 8 channel audio.
- **Note:** If your laptop\desktop USB-C port only supports data, this adapter will not work. Please contact your Computer Manufacturer to verify if your Laptop\Desktop USB-C Port Supports DisplayPort Alt Mode.

Package Contents: 1 x USB C to Dual DisplayPort Adapter; 1 x User Manual.

Pieces/Carton: 30 pieces/carton