SIIG®

1x2 mDP 1.2 to DisplayPort MST Splitter

One screen: *3840 x2160 @60Hz*
Two screen: *3840x2160 @30Hz*

Part# CE-DP0J11-S1

1x Mini DP → **2x** DisplayPort

Splits a single mine DisplayPort output source to 2 DisplayPort monitors with Mirror, Extend and Video-Wall display modes

- Supports DisplayPort 1.2 MST (Multi Stream Transport) multi video/audio streams
  *Note: * The GPUs require HBR2 (21.6Gbps bandwidth) to properly support MST*
  *** Mac OS only supports Mirror mode (SST)*
- Supports UHD video resolutions up to 3840x2160 (4Kx2K) and 7.1-ch surround audio
- Compatible with AMD Eyefinity, NVIDIA Surround or intel clone technology
- Plug-n-play, no driver installation required and include a Micro USB power cable

Common Applications

- Media editing, Workstation, Conference room, Small seminar, Medical office, Testing lab, Coffee store

mDP to DP   4K   MST