

Dear Valued Customer

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Features

- Supports a maximum of four 4K@30Hz displays. Other resolution permutations that are less than or equal to 4K@30 will be fine also. E.g., four 2K, four 1080p, 4K30+4K30+2K+1080p etc.
- If only use two displays can support two 4K60 , three displays 4K60+4K30+4K30.
- Support NVIDIA Surround
- Plug-n-play, no software or driver needed

Package contents

- 4-Port DisplayPort 1.4 to DisplayPort MST Hub Splitter
- Micro USB power cable
- Quick Start Guide

System Requirements

- System and graphic card which support DP 1.4 & MST
- Windows® 10 / 8 .1/ 8 / 7 (32/64 bit)
- USB power is required. (5V/900mA)
- Recommend use NVIDIA graphic cards (Some of AMD DP 1.4 graphic cards may have bandwidth output limit)

Notice

- Use on DP 1.1 or Mac system will only support Splitter (SST) mode
- Please set monitor color bit depth to 8bit. 10bit or 12bit will spend more bandwidth may cause the bandwidth not enough.
- DP 1.2 4K@60 monitor have to setup to DP 1.1 mode for 4K@30 use.
- Every graphic card has different display support. Please confirm how many displays can output from your graphic card.
- 4K display downgrade use 1080p or 2K resolution will still use 4K bandwidth, can't be regard a 1080p or 2K display.
- Some of AMD DP 1.4 graphic cards may have bandwidth output limit, which will cause the MST total output resolution lower than DP 1.4 bandwidth.

Support

For more info or tech support

<http://www.siig.com/support>



4-Port DisplayPort 1.4 to DisplayPort MST Hub Splitter

Quick Start Guide

