

1 x 2 DisplayPort Splitter

Quick Installation Guide Ver. 1.0

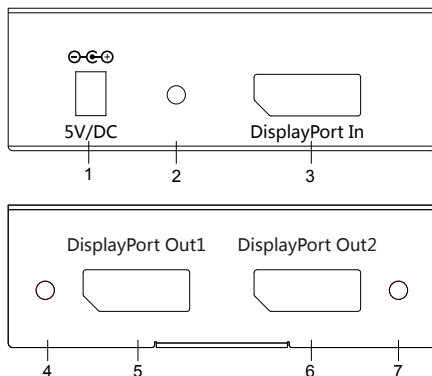
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SPECIFICATIONS:

Input port	1 x DisplayPort
Output port	2 x DisplayPort
Dimensions	110*75*25mm
Color	Black
Operating Temperature	0°C ~40°C
Storage Temperature	-20°C ~60°C
Relative Humidity	20~90% RH (non-condensing)

LAYOUT:



- | | |
|----------------------|-------------------------|
| 1. Power jack | 5. DisplayPort OUTPUT 1 |
| 2. INPUT LINK LED | 6. DisplayPort OUTPUT 2 |
| 3. DisplayPort IN | 7. OUTPUT 2 LINK LED |
| 4. OUTPUT 1 LINK LED | |

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INTRODUCTION:

The DisplayPort 1x2 Splitter is a 1 input to 2 outputs DisplayPort dual mode splitter designed to allow any single DisplayPort enabled computer the ability to be displayed on two DisplayPort monitors simultaneously.

FEATURES:

- Supports DisplayPort specification V1.2a, one dual mode input port and two dual mode output ports.
- Resolution support up to 4K2K@60Hz, HBR2/HBR/RBR link rate.
- Supports 5.4Gbps per lane (4 lanes at 21.6Gbps) bandwidth, HDMI link rate: 3.2 Gbps data pair max, Supports audio up to PCM 7.1 (32-192kHz Fs sample rate).
- Video Timing: 4K2K 60 Hz: 24 bits/pixel in DP 1.2a configuration. 1920 x 1080 (FHD) 240 Hz, 24 bits/pixel. All 3D formats defined in DP 1.2a and HDMI 1.4 standards. All standard CEA861 timing formats.
Audio Timing: All audio formats as specified in DP 1.2a and HDMI 1.4 standards, SPDIF; 2-Ch LPCM, AC3, DTS, bit depth up to 24 bits, sample rate up to 192 kHz.
- Supports SST or MST.

SYSTEM REQUIREMENTS

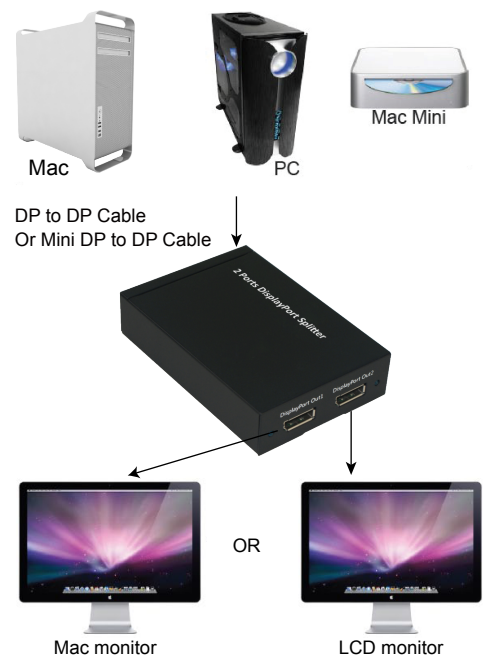
DisplayPort or Mini DisplayPort output source equipment with DisplayPort input monitors.

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PACKAGE CONTENTS

- DisplayPort 1x2 Splitter
- Power Adapter
- Quick installation guide

CONNECTION AND INSTALLATION



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