

**PERFORMANCE
VERSATILITY
CONNECTIVITY**
DISPLAYPORT BY LINDY



DISPLAYPORT BY LINDY

Lindy's DisplayPort cables are perfect for transmitting high resolution video and audio from sources to displays. An added benefit of DisplayPort technology is the ability to connect multiple displays to a single video output.

Lindy's DisplayPort cables and converters are capable of high resolution, long-range transmissions, and feature active converter technology. They are ideal for the next generation of high definition monitors and video cards.

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CONNECTIVITY

DISPLAYPORT BY LINDY

The perfect balance of performance and reliability with Lindy DisplayPort cables



DISPLAYPORT CABLE, GOLD LINE

- DisplayPort 1.4 or 1.2 cable with Full metal 24K gold plated housing, 24K gold plated connectors and contacts
- Supports UHD resolutions up to 8K 7680x4320@60Hz 4:2:2 8-bit including 4K 4096x2160@120Hz 4:4:4 8bit (4096x2160@30Hz 4:4:4 8bit DP 1.2)
- Low attenuation triple shielded cable, corrosion resistant, high performance OFC 24AWG conductors



LENGTH	NO.	LENGTH	NO.
0.5m	36290	7.5m	36295
1m	36291	10m	36296
2m	36292	15m	36297
3m	36293	20m	36298
5m	36294		

DISPLAYPORT CABLE, CROMO LINE

- High-performance, functional, and design-oriented DisplayPort 1.2 or 1.4 cable
- Supports UHD resolutions up to 8K 7680x4320@60Hz 4:2:2 8-bit including 4K 4096x2160@120Hz 4:4:4 8bit (4096x2160@60Hz 4:4:4 10bit DP 1.2)
- Chrome-plated ABS body with 24K gold plated contacts and connector sleeves



LENGTH	NO.	LENGTH	NO.
0.5m	36300	3m	36303
1m	36301	5m	36304
2m	36302		

DISPLAYPORT CABLE, ANTHRA LINE

- Professional DisplayPort 1.2 or 1.4 cables for high-performance, commercial AV and IT applications
- Supports UHD resolutions up to 8K 7680x4320@60Hz 4:2:2 8-bit including 4K 4096x2160@120Hz 4:4:4 8bit (4096x2160@60Hz 4:4:4 10bit DP 1.2)
- Robust ABS housing 24K gold plated connectors and contacts



LENGTH	NO.	LENGTH	NO.
0.5m	36480	5m	36484
1m	36481	7.5m	36485
2m	36482	10m	36486
3m	36483	15m	36487

DISPLAYPORT 1.2 CABLE, BLACK LINE

- Entry level DisplayPort cable for home and small office applications
- Supports UHD resolutions up to 4096x2160@60Hz 4:4:4 10bit
- Robust PVC housing, nickel connectors, 24K gold plated contacts



LENGTH	NO.	LENGTH	NO.
0.5m	36490	3m	36493
1m	36491	1.5m	36494
2m	36492		

DISPLAYPORT 1.4 EXTENSION CABLE, ANTHRA LINE



- Professional choice DisplayPort 1.4 cable for commercial and high performance AV and IT installations
- Supports UHD resolutions up to 7680x4320@60Hz 4:2:2 8bit
- Robust PVC housing, gold plated connectors and contacts

LENGTH	NO.	LENGTH	NO.
0.5m	36495	2m	36497
1m	36496	3m	36498

CROMO MINI DISPLAYPORT CABLE



- Superior performance and design Mini DisplayPort cable
- Supports UHD resolutions up to 4K 4096x2160@60Hz 4:4:4 10bit
- Chrome design ABS housing, 24K gold plated connectors and contacts
- Triple shielded cable, corrosion resistant, high performance tinned copper 32AWG conductors

LENGTH	NO.	LENGTH	NO.
0.5m	36305	3m	36308
1m	36306	5m	36309
2m	36307		

CROMO MINI DISPLAYPORT TO DISPLAYPORT CABLE



- Superior performance and design Mini DisplayPort to DisplayPort cable
- Supports UHD resolutions up to 4K 4096x2160@60Hz 4:4:4 10bit
- Chrome design ABS housing, 24K gold plated connectors and contacts
- Triple shielded cable, corrosion resistant, high performance tinned copper 32AWG conductors

LENGTH	NO.	LENGTH	NO.
0.5m	36310	3m	36313
1m	36311	5m	36314
2m	36312		

ACTIVE DISPLAYPORT 1.2 CABLE



- Creates a long distance connection between a DisplayPort source device and display
- Supports high quality resolutions up to 4K 60hz
- In-built active chipset for reliable longer length DisplayPort transmission
- Bi-directional capability for a more efficient, simpler installation

LENGTH	NO.	LENGTH	NO.
10m	41078	20m	41081
15m	41079		

ACTIVE DISPLAYPORT 1.4 CABLE



- Creates a long-distance connection between a DisplayPort source device and display
- Supports high quality resolutions up to 4K@144Hz
- High Dynamic Range support for enhanced colour, brightness and contrasts
- In-built active chipset for reliable longer length DisplayPort transmission

LENGTH	NO.	LENGTH	NO.
5m	41167	10m	41169
7.5m	41168		

ACTIVE DISPLAYPORT TO HDMI CABLE WITH HDR



- Connect a DisplayPort equipped device to a 4K HDMI display or projector
- Supports high quality resolutions up to 4K@60hz
- High Dynamic Range support provides deeper blacks, brighter whites and a wider colour gamut

LENGTH	NO.	LENGTH	NO.
0.5m	40924	2m	40926
1m	40925	3m	40927

ACTIVE DISPLAYPORT TO 4K HDMI ADAPTER CABLE



- Supports video-mirroring and extended desktop modes
- Compliant with DisplayPort 1.2 specification for both 1.62 and 2.7Gbps
- Compliant with HDMI 1.4a specification up to 3.0Gbps
- Supports up to 3840 x 2160@30Hz 8bit Colour

▶ No. [41704](#)

ACTIVE MINI DISPLAYPORT TO HDMI CABLE



- Connect a Mini DisplayPort equipped device to a 4K HDMI display or projector
- Supports high quality resolutions up to 4K@60hz
- Active conversion for compatibility with dual mode and non-dual mode graphics cards

LENGTH	NO.	LENGTH	NO.
0.5m	40910	2m	40912
1m	40911	3m	40913

DISPLAYPORT TO HDMI 10.2G CABLE



- Connects a DisplayPort equipped device to a 4K UHD HDMI display or projector
- Supports resolutions up to 3840x2160@30Hz
- Supports video mirroring and extended desktop modes
- Audio pass-through if supported by the video source

LENGTH	NO.	LÄNGE	NO.
0.5m	36920	3m	36923
1m	36921	5m	36924
2m	36922		

DISPLAYPORT TO HDMI 10.2G CABLE



- Connects a DisplayPort equipped device to a 4K UHD HDMI display or projector
- Supports resolutions up to 3840x2160@30Hz
- Supports video mirroring and extended desktop modes
- Audio pass-through if supported by the video source

LENGTH	NO.	LENGTH	NO.
0.5m	41489	3m	41492
1m	41490	5m	41493
2m	41491		

DISPLAYPORT TO VGA CABLE



- Connects a DisplayPort equipped device to a VGA display or projector
- Supports resolutions up to 1920x1200@60Hz
- Supports video mirroring and extended desktop modes
- Male to male connections for a secure direct connection

LENGTH	NO.	LENGTH	NO.
0.5m	41940	3m	41943
1m	41941	5m	41944
2m	41942		

DISPLAYPORT MALE TO MINI DISPLAYPORT FEMALE ADAPTER CABLE



- DisplayPort-Stecker an MiniDP-Buchse
- Unterstützt alle DisplayPort-Signale und -Auflösungen
- Länge ca. 15cm

▶ No. [41060](#)

HDMI TO DISPLAYPORT CABLE

- Connect an HDMI equipped device to a DisplayPort display
- Supports high quality resolutions up to 4K@30Hz
- Compliant with HDMI 1.4 and DisplayPort 1.2 specification
- Compliant with HDCP 1.4 and DPCP 1.3



LENGTH	NO.	LENGTH	NO.
0.5m	41424	3m	41427
1m	41425	5m	41428
2m	41426		

DVI-D (WITH USB) TO DP ACTIVE ADAPTER CABLE, BLACK

- Converts a DVI-D signal into a DisplayPort Signal
- Supports resolutions up to 1920x1200p 60Hz
- Plug & Play - simple to install and use



LENGTH	NO.	LENGTH	NO.
0.5m	41975	3m	41978
1m	41976	5m	41979

USB TYPE C TO HDMI 4K60 ADAPTER CABLE WITH HDR

- Connect a 4K HDMI display to your computer's USB Type C port
- Supports HDMI resolutions up to 4K 4096x2160@60Hz
- High Dynamic Range support provides deeper blacks, brighter whites and a wider colour gamut



LENGTH	NO.	LÄNGE	NO.
1m	43291	3m	43293
2m	43292		

0.20M MINI DISPLAYPORT TO DISPLAYPORT ADAPTER CABLE

- Mini DisplayPort Male to DisplayPort Female
- Supports all DisplayPort resolutions
- Fully compatible with the DisplayPort specification
- Full 360 degree shielding



▶ No. [41021](#)

MINI DISPLAYPORT TO DISPLAYPORT CABLE, WHITE

- Full support for high definition video, multi-channel digital audio and DPCP
- Supports resolutions up to 2560 x 1600 and 2160p
- Supports 8 channel, uncompressed 24bit audio
- DisplayPort compliance certified



LENGTH	NO.	LENGTH	NO.
1m	41056	3m	41058
2m	41057	5m	41059

MINI DISPLAYPORT TO DVI CABLE, WHITE

- Connects a Mini DisplayPort equipped device to a DVI display
- Supports resolutions up to 1920x1200@60Hz
- Supports video mirroring and extended desktop modes
- Male to male connections for a secure direct connection



LENGTH	NO.	LENGTH	NO.
1m	41956	3m	41958
2m	41957	5m	41959

MINI DISPLAYPORT TO DVI CABLE, BLACK



- Connects a Mini DisplayPort equipped device to a DVI display
- Supports resolutions up to 1920x1200@60Hz
- Supports video mirroring and extended desktop modes
- Male to male connections for a secure direct connection

LENGTH	NO.	LENGTH	NO.
1m	41951	3m	41953
2m	41952	5m	41954

MINI DISPLAYPORT TO VGA CABLE, BLACK



- Connects a Mini DisplayPort equipped device to a VGA display or projector
- Supports resolutions up to 1920x1200@60Hz
- Supports video mirroring and extended desktop modes
- Male to male connections for a secure direct connection

LENGTH	NO.	LENGTH	NO.
0.5m	41960	3m	41963
1m	41961	5m	41964

5M MINI DISPLAYPORT TO HDMI 10.2G CABLE



- Connects a Mini DisplayPort equipped device to a 4K UHD HDMI display or projector
- Supports resolutions up to 3840x2160@30Hz
- Supports video mirroring and extended desktop modes
- Audio pass-through if supported by the video source

▶ No. [41667](#)

MINI DISPLAYPORT MALE TO DISPLAYPORT MALE, BLACK



- Full support for high definition video, multi-channel digital audio and DPCP
- Supports resolutions up to Ultra HD 4K 4096x2160 60Hz, including stereoscopic 3D
- Supports 8 channel, uncompressed 24bit audio
- DisplayPort compliance certified

LENGTH	NO.	LENGTH	NO.
1m	41645	3m	41647
2m	41646	5m	41648

MINI DISPLAYPORT TO HDMI 10.2G CABLE



- Connects a Mini DisplayPort equipped device to a 4K UHD HDMI display or projector
- Supports resolutions up to 3840x2160@30Hz
- Supports video mirroring and extended desktop modes
- Audio pass-through if supported by the video source

LENGTH	NO.	LENGTH	NO.
1m	36926	3m	36928
2m	36927		

FIBRE OPTIC HYBRID MINI DISPLAYPORT 1.4 CABLE WITH DETACHABLE DP CONNECTORS



- Combines copper and fibre optic cable for a hybrid, long distance Mini DP & DP connectivity solution
- Supplied as a Mini DisplayPort Male to male cable, with detachable DisplayPort connectors
- Supports DP 1.4 resolutions up to 8K@60Hz, 4K@120Hz with additional support for static and dynamic HDR

LENGTH	NO.	LENGTH	NO.
10m	38480	50m	38484
20m	38481	70m	38485
30m	38482	100m	38486
40m	38483		

VERSATILITY

DISPLAYPORT BY LINDY

Give your audience what they want with Lindy DisplayPort converters, scalars and adapters



DISPLAYPORT 1.2 TO HDMI 1.4 CONVERTER



- Converts a DisplayPort signal into HDMI
- Supports resolutions up to 4K 3840x2160@30Hz
- Audio pass-through if supported by the video source
- Quick and simple Plug & Play installation

▶ No. [41718](#)

DISPLAYPORT 1.2 TO HDMI 1.3 CONVERTER



- Converts a DisplayPort signal into HDMI
- Supports resolutions up to 1920x1080@60Hz
- Add an HDMI monitor as a secondary display
- Quick and simple Plug & Play installation

▶ No. [41005](#)

DISPLAYPORT 1.2 TO DVI CONVERTER



- Converts a DisplayPort signal into DVI
- Supports resolutions up to 1920x1080@60Hz / 1920x1200@60Hz
- Add a DVI monitor as a secondary display
- Quick and simple Plug & Play installation

▶ No. [41004](#)

HDMI 1.4 TO DISPLAYPORT 1.1 CONVERTER



- Converts an HDMI input into a DisplayPort signal
- Supports resolutions up to 3840x2160@30Hz
- Supports 7.1 channel surround audio
- Quick and simple Plug & Play installation

▶ No. [38146](#)

HDMI 2.0 TO DISPLAYPORT 1.2 CONVERTER

- Converts HDMI 2.0 18G to DisplayPort 1.2 signals
- High quality digital and analogue audio extraction
- EDID switches to provide specific source resolutions
- Supports resolutions up to 4096x2160@60Hz 4:4:4 8bit



▶ No. [38180](#)

HDMI 18G TO DISPLAYPORT 1.2 CONVERTER WITH USB POWER

- Connects an HDMI source to a DP display
- Supports resolutions up to 4K UHD 3840x2160@60Hz
- Integrated USB Power cable for use with low power HDMI sources
- High Dynamic Range support provides deeper blacks, brighter whites and a wider colour gamut



▶ No. [38289](#)

USB TYPE C TO DISPLAYPORT CONVERTER

- Converts a USB Type C port to a DP port
- Supports DP resolutions up to 4K 3840x2160@60Hz
- Requires DisplayPort Alternate Mode support by the USB Port/Bus



▶ No. [43245](#)

USB TYPE C TO DISPLAYPORT CONVERTER WITH POWER DELIVERY

- Adds a DP port and a USB Type C power supply port to your computer
- Supports DisplayPort resolutions up to 4K 3840x2160@60Hz
- Requires DisplayPort Alternate Mode support by the USB Port/Bus
- Supports Type C power supplies up to 60W



▶ No. [43289](#)

USB TYPE C TO HDMI CONVERTER WITH HDR

- Converts a USB Type C port to a HDMI port
- Supports HDMI resolutions up to 3840x2160@60Hz 4:4:4 8bit and 3840x2160@60Hz 4:2:2 12bit with additional support for HDR
- Requires DisplayPort Alternate Mode support by the USB Port/Bus



▶ No. [43276](#)

VGA TO DISPLAYPORT 1.2 CONVERTER

- Convert legacy VGA signals to DisplayPort
- Supports resolutions up to Full HD 1080p
- 3.5mm audio embedding to DisplayPort
- USB Type A Bus-powered



▶ No. [38296](#)

DISPLAYPORT 1.4 LEFT ANGLED ADAPTER



- Connect a DisplayPort cable to a DisplayPort display with recessed ports or within limited spaces
- Install at a 90° angle for setup at the left-hand side of the display
- Supports DisplayPort 1.4 resolutions up to 8K@60Hz 4:2:0
- Compact design, perfect for use in discreet or wall mounted installations

▶ No. [41334](#)

DISPLAYPORT 1.4 RIGHT ANGLED ADAPTER



- Connect a DisplayPort cable to a DisplayPort display with recessed ports or within limited spaces
- Install at a 90° angle for setup at the right-hand side of the display
- Supports DisplayPort 1.4 resolutions up to 8K@60Hz 4:2:0
- Compact design, perfect for use in discreet or wall mounted installations

▶ No. [41333](#)

FEMALE TO FEMALE DISPLAYPORT COUPLER



- DisplayPort Female to Female Coupler with gold plated connectors and contacts
- DPCP & HDCP compliant

▶ No. [41020](#)

DISPLAYPORT TO MINI DISPLAYPORT ADAPTER



- DisplayPort Male to Mini DisplayPort Female Adapter
- Gold plated contacts
- DPCP & HDCP compliant
- No signal loss

▶ No. [41089](#)

MINI DISPLAYPORT 1.2 TO DISPLAYPORT 1.2, HDMI 1.4 & DVI CONVERTER



- Converts a DisplayPort signal to HDMI, DP or DVI
- Supports HDMI resolutions up to 4K@30Hz, DP up to 3840x2160@60Hz and DVI up to and above Full HD
- Audio pass-through for HDMI and DisplayPort

▶ No. [41039](#)

MINI DISPLAYPORT TO HDMI CONVERTER



- Connects a Mini DisplayPort equipped PC, Mac or laptop to an HDMI display
- Supports resolutions up to 1920x1080
- Add an HDMI monitor as a secondary display

▶ No. [38309](#)

HDMI TO DISPLAYPORT, DVI & VGA CONVERTER

- Converts HDMI signals into DisplayPort, DVI or VGA signals
- Supports Ultra HD resolutions 3840x2160@30Hz for DisplayPort and Full HD 1920x1200@60Hz for DVI/VGA
- Easily connect with a single legacy or modern display at any one time



▶ No. [38182](#)

MINI DISPLAYPORT 1.2 TO HDMI 1.4, DVI & VGA CONVERTER

- Converts a DisplayPort signal to HDMI, DVI or VGA
- Supports HDMI resolutions up to 4K@30Hz, VGA up to Full HD and DVI up to and above Full HD
- Easily connect with a single legacy or modern display at any one time



▶ No. [41035](#)

MINI DISPLAYPORT 1.2 TO HDMI 1.4 & VGA CONVERTER

- Converts a DisplayPort signal to HDMI or VGA
- Supports HDMI resolutions up to 4K@60Hz and VGA up to Full HD
- Easily connect with a single legacy or modern display at any one time



▶ No. [41070](#)

MINI DISPLAYPORT 1.2 TO HDMI 1.4 CONVERTER

- Converts a DisplayPort signal into HDMI
- Supports resolutions up to 4K 3840x2160@30Hz
- Audio pass-through if supported by the video source



▶ No. [41719](#)

MINI DISPLAYPORT TO DISPLAYPORT ADAPTER

- Mini DisplayPort Male to DisplayPort Female Adapter
- Gold plated connectors and contacts
- DPCP & HDCP compliant
- Supports 8 bit & 10 bit deep colour, 10.8 Gbps bandwidth
 - Auxiliary channel support, 1Mbps



▶ No. [41077](#)

DISPLAYPORT 1.2 TO HDMI 2.0 18G ACTIVE CONVERTER

- Connect a DisplayPort computer to an HDMI 4k display
- Supports resolutions up to 3840x2160@60Hz
- Audio pass-through if supported by the video source
- Active chipset for enhanced compatibility with various graphic cards



▶ No. [41068](#)

DISPLAYPORT 1.2 TO HDMI 18G WITH HDR ACTIVE CONVERTER



- Connects a DisplayPort source to an HDMI display
- Supports resolutions up to 4K@60Hz
- High Dynamic Range support for deeper blacks, brighter whites and a wider colour gamut
- Active chipset for enhanced compatibility with various graphic cards

▶ No. [41062](#)

DISPLAYPORT 1.2 TO HDMI 1.4, DVI & VGA ACTIVE CONVERTER



- Converts a DisplayPort signal to HDMI, DVI or VGA
- Supports HDMI resolutions up to 4K@30Hz, VGA up to Full HD and DVI up to and above Full HD
- Easily connect with a single legacy or modern display at any one time

▶ No. [41028](#)

DVI TO DISPLAYPORT ACTIVE CONVERTER



- Converts DVI-D signals into DisplayPort
- Supports resolutions up to 1920x1200@60Hz
- Add a DisplayPort monitor as a secondary display

▶ No. [38145](#)

DISPLAYPORT TO DVI ACTIVE CONVERTER



- Converts a DisplayPort signal into DVI
- Supports resolutions up to 1920x1200@60Hz
- Add a DVI monitor as a secondary display

▶ No. [41734](#)

DISPLAYPORT 1.2 TO VGA ACTIVE CONVERTER



- Converts a DisplayPort signal into VGA
- Supports resolutions up to 1920x1080@60Hz
- Add a VGA monitor as a secondary display
- Quick and simple Plug & Play installation

▶ No. [41006](#)

MINI DISPLAYPORT 1.2 TO HDMI 2.0 18G ACTIVE CONVERTER



- Connect a Mini DisplayPort computer to an HDMI 4k display
- Supports resolutions up to 3840x2160@60Hz
- Audio pass-through if supported by the video source
- Active chipset for enhanced compatibility with various graphic cards

▶ No. [41069](#)

MINI DISPLAYPORT 1.2 TO HDMI 18G, DVI & VGA ACTIVE CONVERTER



- Connects a HDMI, DVI-D or VGA display to a Mini DisplayPort device
- Supports HDMI resolutions up to 4K@60Hz, VGA up to 1920x1080@60Hz and DVI up to 1920x1200@60Hz
- Easily connect with a single legacy or modern display at any one time

▶ No. [38297](#)

MINI DISPLAYPORT 1.2 TO MULTI-AV ACTIVE CONVERTER



- Converts a DisplayPort signal to HDMI, DP, DVI or VGA
- Supports HDMI and DP resolutions up to 4K@60Hz, VGA up to Full HD and DVI up to and above Full HD
- Easily connect with a single legacy or modern display at any one time

▶ No. [38311](#)

PERFORMANCE DISPLAYPORT BY LINDY

Beauty through power,
with Lindy Displayport
extenders, splitters
and switches



1200M FIBRE OPTIC DISPLAYPORT 1.2 EXTENDER

- Extends DisplayPort 1.2 signals up to 1200m over a single duplex LC cable
- Supports resolutions up to 4K UHD 3840x2160@60Hz
- Uncompressed transmission for lossless video output
- HDCP and EDID pass-through to ensure maximum compatibility



No. [38417](#)

300M FIBRE OPTIC DISPLAYPORT 1.2 & USB KVM EXTENDER

- Extends 4K DisplayPort 1.2 & KM signals over 300m distances with LC fibre cable
- Supports resolutions up to 3840x2160@60Hz 4:4:4 8bit
- Three USB Type A ports for connecting Keyboards, Mice & other USB HID



No. [39376](#)

200M FIBRE OPTIC DISPLAYPORT 1.2 EXTENDER

- Sends uncompressed DisplayPort signals up to 200m using a single MPO fibre optic cable
- Supports DisplayPort 1.2 signals with audio & DPCP (DisplayPort Content Protection)
- Supports resolutions up to UHD 4K 60Hz with 4:4:4 (8 bits per channel) colour space



No. [38403](#)

40M DISPLAYPORT 1.2 REPEATER

- Extends DisplayPort 1.2 signals at distances of up to 40m
- Supports resolutions up to 3840x2160@60Hz
- Supports DP++ / DisplayPort Dual Mode
- Plug and Play Installation – No drivers required



No. [38413](#)

35m DISPLAYPORT 1.4 REPEATER

- Extends DisplayPort 1.4 UHD signals over distances up to 35m
- Supports resolutions up to 7680x4320@60Hz 4:2:0 8bit and HDR
- Five level cascade functionality allows the extension of 8K UHD content up to 32m
- Compact form factor for discreet installation in presentation, conference and education spaces



▶ No. [38415](#)

3 PORT DISPLAYPORT 1.2 MST HUB

- Connects 3 DisplayPort displays to a DisplayPort computer or laptop
- Expands, duplicates or displays independent DP signals over 3 DP monitors
- Supports resolutions up to 4K 60Hz, and audio up to 7.1CH
- Compatible with various graphics cards including AMD Eyefinity, NVIDIA Surround and Intel Collage



▶ No. [38429](#)

3 PORT DISPLAYPORT 1.2 MST HUB

- Connects 2 DisplayPort displays to a DisplayPort computer or laptop
- Expands, duplicates or displays independent DP signals over dual DP monitors
- Supports resolutions up to 4K 60Hz, and audio up to 7.1CH
- Compatible with various graphics cards including AMD Eyefinity, NVIDIA Surround and Intel Collage



▶ No. [38427](#)

2 PORT DISPLAYPORT 1.2 MST/SST HUB

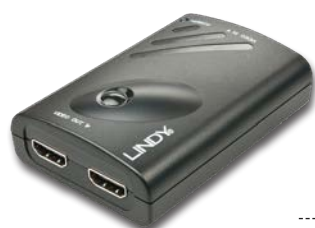
- Connect 2 DisplayPort monitors to a single DisplayPort source
- Open applications on separate displays or across multiple monitors
- MST hub compatible with AMD Eyefinity and Intel Collage
- Supports resolutions up to 3840x2160@60Hz 4:4:4 8bit



▶ No. [38425](#)

DISPLAYPORT TO DUAL HDMI MST HUB

- Split your DisplayPort signal over 2 HDMI monitors
- Alternatively expand a signal over four monitors
- Open applications on separate displays or expanded across multiple monitors
- Compatible with DisplayPort 1.2, MST, AMD Eyefinity, NVIDIA Surround and Intel Collage mode



▶ No. [38409](#)

DISPLAYPORT 1.2 TO QUAD HDMI MST/SST HUB WITH VIDEO WALL PROCESSOR

- Creates a 2x2 4K Ultra HD video wall from a single DisplayPort 1.2 source
- High performance DisplayPort 1.2 MST and SST Hub, with Video Wall, Duplicate, Extended & Expander View / Eyefinity functionality
- Supports DisplayPort & HDMI resolutions up to 4K@60Hz 4:4:4



▶ No. [38418](#)

MINI DP TO DUAL HDMI MST HUB

- Expand or duplicate a DisplayPort signal over two HDMI displays
- Supports a maximum resolution of 3840x2160@30Hz in splitter mode
- Open applications on separate displays or expanded across multiple monitors



▶ No. [41732](#)

MINI DP TO TRIPLE DISPLAYPORT 1.2 MST HUB

- Connects 3 DisplayPort displays to a Mini DisplayPort computer or laptop
- Expands, duplicates or displays independent mDP signals over 3 DP monitors
- Supports resolutions up to 4K 60Hz, and audio up to 7.1CH



▶ No. [38428](#)

4 PORT DISPLAYPORT 1.1 SPLITTER

- Distribute signals across 4 DP displays
- Supports resolutions up to 2560x1600
- Supports digital audio pass-through
- HDCP 1.3 support



▶ No. [38404](#)

2 PORT DISPLAYPORT 1.2, USB 2.0 & AUDIO CABLE KVM SWITCH

- Control two DisplayPort equipped PCs from a single keyboard, mouse and monitor
- Switch via the unit's push button control, software or keyboard hot keys
- Supports DisplayPort 1.2 signals, up to 4K 60Hz
- Integrated cables for quick, hassle-free installation



▶ No. [42344](#)

2 PORT KVM SWITCH PRO USB 2.0, DISPLAYPORT 1.2 WITH TTU

- Provides KVM control of 2 DisplayPort equipped PCs and also allows connected USB devices to be shared
- Supports resolutions up to Ultra HD 4K 60Hz
- True Transparent USB (TTU) passes through Keyboard and Mouse drivers to enable all functions



▶ No. [39304](#)

4 PORT KVM SWITCH PRO USB 2.0, DISPLAYPORT 1.2 WITH TTU

- Provides KVM control of 4 DisplayPort equipped PCs and also allows connected USB devices to be shared
- Supports resolutions up to Ultra HD 4K 60Hz
- True Transparent USB (TTU) passes through Keyboard and Mouse drivers to enable all functions



▶ No. [39305](#)

2 PORT DISPLAYPORT 1.2 BI-DIRECTIONAL SWITCH

- Manually switches between 2 DisplayPort 1.2 displays or source devices
- Bi-directional capability for source to display or display to source installation
- Supports DisplayPort 1.2 resolutions up to 4K@60Hz 4:4:4 8bit
- External power provided by USB cable (included)



No. [38414](#)

DISPLAYPORT 1.2 EDID EMULATOR

- Continuously emulates DisplayPort EDID information
- Supports resolutions up to 3840x2160@60Hz
- Uses cloned data or, when this is not available, stored pre-set screen resolutions/timings
- Powered via DisplayPort source interface



No. [32116](#)

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