

USB to Dual DisplayPort Mini Dock with GbE LAN - Dual 4K 60 Hz

Product ID: USBA2DPGB



This USB to Dual DisplayPort Mini Dock provides your USB 3.0 laptop with connectivity for dual 4K 60 Hz monitors and Gigabit LAN - enabling you to quickly harness dual-display productivity and network connectivity.

Increase Your Productivity with Two 4K Monitors

The dual DisplayPort adapter adds two DP video outputs to your USB laptop, with resolution support up to 4K. Working on two monitors increases your productivity by giving you more screen space. You can simultaneously access multiple applications and reference material on one display while composing on the other.

Access Hardwired Networks with a GbE Port

Ethernet ports on modern laptops are uncommon, and wireless networks are less secure and less reliable than a hardwired connection. With the GbE port on this portable docking station that features an Ethernet adapter you can access wired LANs even if your USB 3.0 laptop doesn't have an Ethernet port.

Maximize Portability with a Miniature Docking Station

The dock features a compact design that's perfect for business professionals who need portable office desk accessories for traveling between multiple office locations, or shared workspaces.

The USB2DPGB is TAA compliant and backed by a 3-year StarTech.com warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Keep your docking station with your laptop while traveling
- Perform high-resolution tasks like graphic design or video editing on two 4K 60Hz monitors
- Connect to hardwired networks in offices that avoid wireless networks

Features

- Dock your USB 3.0 equipped Windows laptop with a portable USB docking station that supports dual monitors: 2x DisplayPort
- Get hardwired LAN connectivity to secure networks, with a dual DisplayPort adapter that features a Gigabit Ethernet port
- Take your connectivity on the go, with a compact mini dock that travels with your laptop
- TAA compliant and backed by a 3-year StarTech.com warranty

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|-------------------------------------|-------------------------------|--|
| Hardware | Warranty | 3 Years |
| | 4K Support | Yes |
| | Bus Type | USB 3.0 |
| | Chipset ID | DisplayLink - DL-6950 |
| | Displays Supported | 2 |
| | Fast-Charge Port(s) | No |
| | Industry Standards | IEEE 802.3, IEEE 802.3u, IEEE 802.3ab USB 3.0 - Backward compatible with USB 2.0/1.1 |
| Performance | Auto MDIX | Yes |
| | Compatible Networks | 10/100/1000 Mbps |
| | Full Duplex Support | Yes |
| | Maximum Data Transfer Rate | 5 Gbps (USB 3.0) 2 Gbps (Ethernet; Full-Duplex) |
| | Maximum Digital Resolutions | Dual displays - DisplayPort - 4096 x 2160 @ 60Hz / 3840 x 2160 @ 60Hz |
| | Type and Rate | USB 3.0 - 5 Gbit/s |
| | UASP Support | No |
| Connector(s) | Connector Type(s) | 2 - DisplayPort Female 1 - Ethernet Gigabit Female 1 - USB Type-A (9 pin) USB 3.0 Male |
| | | |
| | | |
| Software | OS Compatibility | Windows® 7, 8, 8.1, 10 macOS 10.10 - 10.12, 10.14 |
| Special Notes / Requirements | Note | USB 3.0 is also known as USB 3.1 Gen 1; this connectivity standard offers speeds up to 5Gbps. 4K resolution is supported on both video ports. A 4K-capable DisplayPort display is required to achieve 4Kx2K resolution. |
| | System and Cable Requirements | A host laptop with an available USB-A port. |
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| Power | Power Source | USB-Powered |
| Environmental | Humidity | 10-90% RH |
| | Operating Temperature | 0°C to 40°C (32°F to 104°F) |
| | Storage Temperature | -10°C to 60°C (14°F to 140°F) |
| Physical Characteristics | Cable Length | 5.5 in [140 mm] |
| | Color | Black |

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|------------------------------|---------------------------|--|
| | Product Height | 0.8 in [20 mm] |
| | Product Length | 5.1 in [130 mm] |
| | Product Weight | 4.4 oz [126 g] |
| | Product Width | 2.3 in [58 mm] |
| Packaging Information | Shipping (Package) Weight | 7.6 oz [215 g] |
| What's in the Box | Included in Package | 1 - mini dock 1 - quick-start guide |

Product appearance and specifications are subject to change without notice.