intpw

User Manual

USB-C Dual Monitor Docking Station

Model IP-607

Advanced DisplayLink™ DL-6950 chip inside

*Make sure you have installed the correct display driver to use this product

[ ] Thank you for purchasing the intpw IP-607 16 in 1 Dual Monitor Docking Station. Please read this manual carefully before operating the product and keep it for future reference. If you encounter any problem, please contact our support team with your product model number and amazon order number.

[ ] Gracias por adquirir la estación de conexión para dos monitores 16 en 1 intpw IP-607. Lea atentamente este manual de usuario y guárdelo para referencias futuras. Si necesita ayuda, comuníquese con nuestro equipo de soporte con el modelo de su producto número y número de pedido de Amazon.

[ ] Merci d'avoir acheté la station d'accueil intpw IP-607 16 en 1 pour deux moniteurs. Veuillez lire attentivement ce manuel d'utilisation et enregistrez-le pour référence future. Si vous avez besoin d'aide, veuillez contacter notre équipe d'assistance avec le modèle de votre produit Numéro et numéro de commande Amazon.

[ ] Vielen Dank, dass Sie sich für die intpw IP-607 16-in-1-Dual-Monitor-Dockingstation entschieden haben. Bitte lesen Sie diese Bedienungsanleitung sorgfältig durch und speichern Sie es zum späteren Nachschlagen. Wenn Sie Hilfe benötigen, wenden Sie sich bitte mit Ihrem Produktmodell an unser Support-Team. Amazon-Bestellnummer und -Nummer.

DisplayLink Graphics

DisplayLink Graphics technology makes it simple to connect any display to a computer that supports USB or Wi-Fi and provides universal solutions for a range of computer, home and embedded applications. Our software and chipset technology supports the latest DisplayLink video compression technology which makes it possible to run video and other bandwidth-intensive applications across even low-speed connections. Visit www.displaylink.com to find out more about how DisplayLink technology can add display to any computer, PC-call this Plug and Display.

DisplayLink Graphics supports a wide range of PC platforms (Windows, macOS, Android and Chrome OS), allowing them to interact with the latest multimedia. 2.x.x. Mainstream and Windows Pro Tablets Enterprise are provided with the latest DisplayLink drivers.

Visit www.displaylink.com/downloads/ to download the correct video, please visit our website.
https://intpw.com/ or send us an email to support@intpw.com and it will be our pleasure to assist you.

Grafica DisplayLink

La tecnología DisplayLink simplifica cómo conectar cualquier pantalla a cualquier computadora que admita USB o Wi-Fi y proporciona soluciones universales para una amplia gama de entornos, hogares y aplicaciones integradas. Nuestro chipset y tecnología de software admite la última tecnología de compresión de video DisplayLink que hace posible ejecutar video y otras aplicaciones intensivas en ancho de banda incluso a través de conexiones de velocidad relativamente baja. Visite www.displaylink.com para obtener más información sobre cómo la tecnología DisplayLink puede agregar pantalla a cualquier computadora, PC-call this Plug and Pantalla.

DisplayLink Graphics admite una amplia gama de plataformas informáticas (Windows, macOS, Android y Chrome OS), lo que permite que interactúen con los medios más recientes. 2.x.x. Mainstream y Tablets Windows Pro Enterprise están provistos con los controladores DisplayLink más recientes.

Visite www.displaylink.com/downloads/ para descargar el controlador correcto, por favor, visite nuestro sitio web.
https://intpw.com/ o envíenos un correo electrónico a support@intpw.com y será nuestro un placer atenderle.

Graphiques DisplayLink

La technologie DisplayLink simplifie comment n'importe quel écran à n'importe quel ordinateur qui prend en charge USB ou Wi-Fi et fournit des solutions universelles pour une gamme de environnements informatiques, maisons et applications intégrées. Notre chipset et technologie logicielle prennent en charge la dernière technologie de compression vidéo DisplayLink qui rend possible l'exécution de vidéo et d'autres applications gourmandes en bande passante même sur des connexions assez lentes. Visitez www.displaylink.com pour en savoir plus sur comment la technologie DisplayLink peut ajouter un écran à n'importe quel ordinateur, Appelez-nous ce Plug and Ecran.

DisplayLink Graphics prend en charge une gamme de plateformes informatiques (Windows, macOS, Android et Chrome OS), leur permettant de fonctionner avec les derniers médias. 2.x.x. Mainstream et Windows Pro Tablets Entreprise sont fournis avec les pilotes DisplayLink les plus récents.

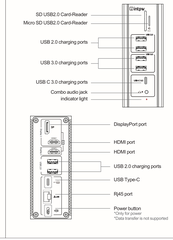
Rendez-vous sur www.displaylink.com/downloads/ pour télécharger le pilote approprié, veuillez visiter notre site Web.
https://intpw.com/ ou envoyez-nous un e-mail à support@intpw.com et ce sera un plaisir de vous aider.

Grafiken DisplayLink

Grafiken DisplayLink Technologie macht es einfach, Schreiben Sie ein beliebiges Display an jeden Computer an, der unterstützt USB oder Wi-Fi und bietet universelle Lösungen für eine Reihe von Unternehmens, Heim- und eingebetteten Anwendungen. Unser Chipsatz und Softwaretechnologie unterstützt die neueste DisplayLink Video Kompression, wodurch es möglich ist, Video und andere Anwendungen mit hoher Bandbreite auch über relativ langsame Verbindungen zu laufen. Besuchen Sie www.displaylink.com, um mehr darüber zu erfahren, wie die Technologie DisplayLink einem Computer einen Bildschirm hinzufügen kann, Rufen Sie uns an, um Ihnen Plug and Bildschirm zu helfen.

DisplayLink Grafiken unterstützt eine Vielzahl von Computerplattformen (Windows, macOS, Android und Chrome OS), das dann mit den neuesten verwandten Medien kommuniziert. 2.x.x. Mainstream und Windows Pro Tablets, Stellen Sie sicher, dass Ihre Produkte auf dem neuesten Stand sind mit den neuesten DisplayLink Treiber.

Besuchen Sie www.displaylink.com/downloads/ um den richtigen Treiber zu laden, besuchen Sie unsere Website. Sie uns eine E-Mail an support@intpw.com und wir wird unser sein gerne behilflich.



Product information

Part number	IP-607
Dimensions	4.4"H x 9.1"L x 1.5"D / 112 x 230 x 38 x 125 mm
Weight	1.56 lb (0.40 kg)
Front components:	One Micro SD USB2.0 Card Reader One SD USB2.0 Card Reader One USB-C 3.0 charging port Two USB 3.0 charging ports Two USB 2.0 charging ports One combo audio jack
Back components	Power button One USB Type-C One DisplayPort port One RJ45 port Two HDMI port Two USB 2.0 charging ports
External monitor support	Maximum resolution is 5K (Notice, depending on the capabilities of the host machine.
Power to system	Up to 100W via USB-C PD
Power to host (USB-C PD)	5V, 9V, 15V, 12V, 15V, 20V at 5A MAX
Housing Material	Aluminum
Shell Color	Black/Gray

Before use

Ensure that the DL-6950 chipset which made by Displaylink Please download the latest drive from displaylink.com/downloads. Troubleshooting support displaylink.com

2.For use with anti and productivity software at home or the office. Not recommended for gaming. Cannot be used for playing video on USB adapters. Does not support HDCP, will not playback encrypted or protected content.

● Note: This dock will not charge your laptop and will need your external charger to provide power to your system. Due to limited USB 3.0 bandwidth and reduced hardware graphics acceleration of the DisplayLink technology, this dock is not ideal for high-end 3D graphics applications. It is recommended for use with full screen video playback, 2D or 3D graphics applications, or video editing software.

Antes de usar

1.Este artículo tiene un chipset DL-6950 fabricado por Displaylink. Descargue la última unidad de displaylink.com/downloads. Solución de problemas: support.displaylink.com

2.Para usar con software web y de productividad en casa o la oficina. No recomendado para juegos No se puede usar para reproducir video en USB adaptadores. No es compatible con HDCP, no reproducirá contenido cifrado o protegido como tal.

● Nota: esta base no cargará su computadora portátil y necesitará su cargador externo para proporcionar energía a su sistema. Debido a que el ancho de banda USB 3.0 es limitado y la aceleración de hardware reducida de software y hardware DisplayLink de utilizada en este dispositivo, no es recomendamos para su uso con reproductores de video en pantalla completa, aplicaciones de gráficos 2D o 3D, software de edición de video.

Avant utilisation

1.Cet article a un chipset DL-6950 fabriqué par Displaylink Veuillez télécharger le dernier lecteur à partir de displaylink.com/downloads/ Dépannage: support.displaylink.com

2.Pour une utilisation avec les logiciels Web et de productivité à domicile ou au bureau. Non recommandé pour les jeux. Ne peut pas être utilisé pour la lecture vidéo sur des adaptateurs USB. Ne prend pas en charge HDCP, ne lisera de contenu crypté ou protégé comme tel.

● Remarque: cette station d'accueil ne chargera pas votre ordinateur portable et aura besoin de votre chargeur externe pour fournir de l'énergie à votre système. En raison de la bande passante USB 3.0 limitée et de l'accélération graphique matérielle réduite du logiciel et du matériel DisplayLink utilisée dans cette station d'accueil, nous ne le recommandons pas pour une utilisation avec lecture vidéo plein écran, applications graphiques 2D ou 3D ou logiciel de montage vidéo.

Vor Gebrauch

1.Dieses Gerät hat den DL-6950-Chipsatz, der von Displaylink hergestellt wird Bitte laden Sie das neueste Laufwerk von Displaylink herunter. www.displaylink.com/downloads Fehlerbehebung: support.displaylink.com

2.Zur Verwendung mit Anti-Produktivitätssoftware zuhause oder zu Hause oder im Büro. Für Spiele nicht zu empfehlen. Kann nicht mit USB-Adaptern zum Abspielen von Video verwendet werden. Unterstützt nicht HDCP, wird nicht verschlüsselte oder kopiergeschützte Inhalte wiedergeben.

● Hinweis: Dieses Dock lädt Ihren Laptop nicht auf und benötigt Ihr externes Ladegerät, um Ihr System mit Strom zu versorgen. Aufgrund der begrenzten USB 3.0-Bandbreite und der reduzierten Hardwarebeschleunigung der DisplayLink-Software und -Hardware, die in dieser Dockingstation verwendet wird, wird sie den Vollbildvideo-Inhalt empfehlen, mit Video-Dekodierungsgrafiken 2D oder 3D-Grafikanwendungen oder Videobearbeitungssoftware.

Warranty & Customer Support

For questions, support, or warranty claims, contact us at the address below that corresponds with your region. Please include your amazon order number and product model number.

Please note: intpw can only provide after sales service for products purchased directly from intpw. If you have purchased from a different seller. Please contact them directly for service or warranty issues.

Garantía y soporte al cliente

Para preguntas, soporte o reclamos de garantía, comuníquese con nosotros a la dirección a continuación que corresponda a su región. Incluya su número de pedido de Amazon y el número de modelo del producto.

Tenga en cuenta: intpw solo puede proporcionar servicio posterior a la venta para productos comprados directamente de intpw. Si usted ha comprado a un vendedor diferente, Comuníquese con ellos directamente si tiene problemas con el servicio o la garantía.

Garantie et assistance client

Pour des questions, un support ou des réclamations sous garantie, contactez-nous à l'adresse ci-dessous qui correspond à votre région Incluez votre numéro de commande amazon et le numéro de modèle du produit.

Veuillez noter: intpw ne peut fournir un service après-vente que pour les produits achetés directement auprès d'intpw. Si tu as acheté auprès d'un autre vendeur, Contactez-les directement en cas de problèmes de service ou de garantie.

Garantie & Kundensupport

Für Fragen, Support oder Garantieansprüche, kontaktieren Sie uns unter der untenstehenden Adresse, die Ihrer Region entspricht Bitte geben Sie Ihre Amazon-Bestellnummer und die Produktmodellnummer an.

Amazon US Bestellungen: support@intpw.com

Bitte beachten Sie: intpw kann nur einen Kundendienst für Produkte anbieten, die direkt von intpw gekauft wurden. Wenn Sie intpw von einem anderen Verkäufer gekauft Bitte wenden Sie sich bei Service oder Garantieproblemen direkt an sie.

Configuration modes

Extend Mode: Extend your working desktop to increase presentation to enhance work efficiency.	A+C Extended Mode	B Mirror Mode
Primary or Replace mode: This mode is used if working in use your laptop with flat lid closed.	A+C Primary Mode	A+C Replace Mode
Mirror Mode: You can conveniently share and enjoy videos or slideshows on the big and high definition screen.		

Application:

DL6950 dual monitor capability is a single computer to enhance multimedia presentations, boost productivity and workers, offering the ability to have reference material on one display while working on a separate document on another.

Dmonease productivity by running multiple applications on different screens.

Dview large or several spreadsheets across multiple displays.

DA compact, lightweight solution for traveling business associates using USB 3.0-capable laptops. DA provides connection to a secondary display/projector.

DAdd an additional video output to computer systems with no room for expansion.

Warranty & Customer Support

For questions, support, or warranty claims, contact us at the address below that corresponds with your region. Please include your amazon order number and product model number.

Amazon US orders: support@intpw.com

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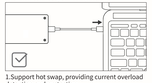
Input connection	USB-C Core Gen 2
Processor	Intel Core i7-1165G7 - Intel Iris Xe Graphics, Intel Core i7 Mobile
Memory	16GB
Graphics processor	Intel Iris Xe Graphics Intel HD 4600, AMD Radeon HD 6850, Nvidia GeForce 7xxM graphics processor or newer
Disk	1 Gigabytes or more
Operating System	Windows 10 or later
Operating system	Windows 10 or later, macOS 10.15 or later, Chrome OS, Android 9.0 or later

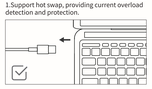
Operating System	Not Compatible With
Legacy Windows PC: Windows XP (64-bit), Windows Vista (32-bit), Windows 7 (32-bit), Windows 8 (32-bit)	Windows XP (64-bit) and Earlier MS Windows Server editions
Mac OS X 10.4 Intel/PPC Chrome OS 54+ (beta)	iPhone/ iPad or Display Link adapter.
Chrome OS 54+ (stable)	for more system compatibility

Instructions

1.This product requires the installation of Displaylink driver
Driver download address:
https://www.displaylink.com/downloads
2.When using the docking station, please connect the power supply first, and then connect your computer.

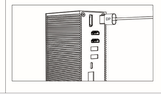


1.Support hot swap, providing current overload detection and protection.



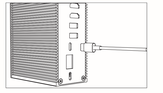
1.HDMI port: Single HDMI port support 5K (5120*2880@60Hz) audio and video synchronized transmission , dual HDMI port support up to 4K@60Hz.

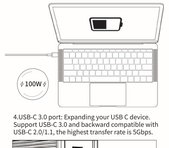
2.DP 1.4 port: Single DP port support 5K (5120*2880@60Hz) audio and video synchronized transmission, When the DP port and HDMI2 port are used simultaneously, the resolution of the DP port is 4K(3840x2160@30Hz).



When HDMI 1 port and DP port are used at the same time, neither of them has signal output. The DP port can only be used with the HDMI 2 port.

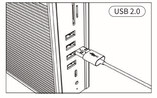
3.USB-C port (Connect Host):
Support up to 100W for laptop wi th type C port that supports Power Delivery.

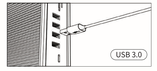


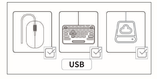


4.USB-C 3.0 port: Expanding your USB-C device. Support USB-C 3.0 and backward compatible with USB-C 2.0/1.1, the highest transfer rate is 5Gbps.

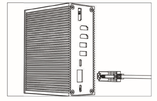
5.USB-A 3.0 port*2:
It supports USB 3.0 and is backward compatible.
The highest transfer rate is 5Gbps
USB-A 2.0 port*4 480MBps:
Used to extend the connection of USB devices, such as mouse/keyboard/mobile hard disk, etc.

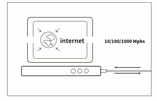




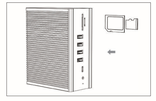


Gigabit Ethernet(Ethernet port): Used to connect to the Internet through a network cable.
Internet speed support 10/100/1000 Mpbs.





8.SD/TF Card Reader: For external memory card, USB 2.0 card reader, support SD 2.0 specification. Data transfer rate up to 25MB/Sec.



9. 3.5mm stereo combo jack: Support microphone input/audio output.
Bring you clear and pure sound quality.

Specification

OUTPUT	5K(5120*2880@60Hz) for Single HDMI/DP port , dual HDMI port support up to 4K@60Hz.
DATA TRANSFER	USB-C 3.0 up to 5Gbps, USB-A 3.0 up to 5Gbps USB-A 2.0 up to 480Mbps
COMPATIBILITY	Mac OS X 10.X and future releases, Windows 8/10 32 and 64 bit and future releases.

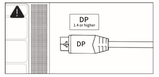
SIZE	105*50*125 mm
WEIGHT	480g
PACKAGE	USB C docking station 2*USB-C to USB-C cable

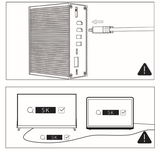
Compatibility Tested by

Apple MacBook Pro (2015/2016/2017/2018/2019/2020)
Surface Pro (windows 10), 18362.1016
Asus Zen Book (windows 10), 18362.418

Attention

In order to enjoy 4K high-definition picture quality, please use DP cable version 1.4 or higher.
If you need to use the HDMI-to-DP port to reach 5K image quality, please make sure that your notebook display resolution, cable and monitor that needs to be expanded are all up to 5K or higher.

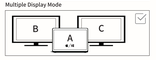


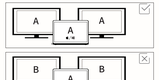


In order to ensure the normal operation of the product, please plug in the power supply before use (the power cord is in the package)

Note that SD/TF card readers cannot be used at the same time.

Multiple Display Mode

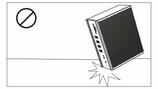




Please stay away from liquid.

Do not disassemble.

Avoid dropping the product.



Avoid using in an environment where the temperature is too high or too low.

For FAQ`s and more information, please visit:

Web: www.intpw.com E-mail:support@intpw.com
Add: 765 York street, Elizabeth, NJ 07201

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MADE IN CHINA