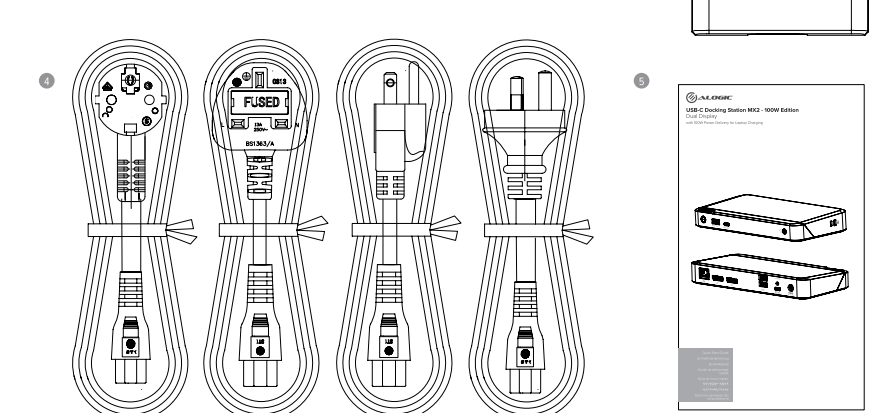
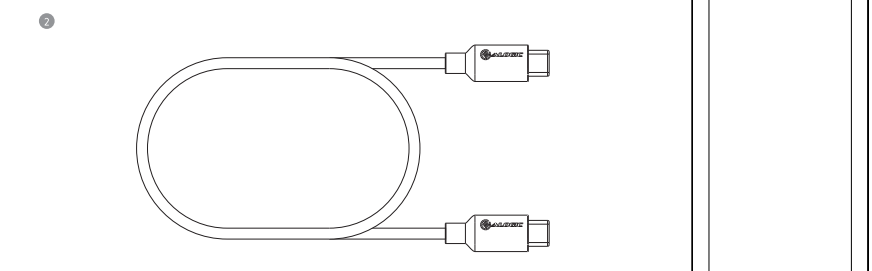
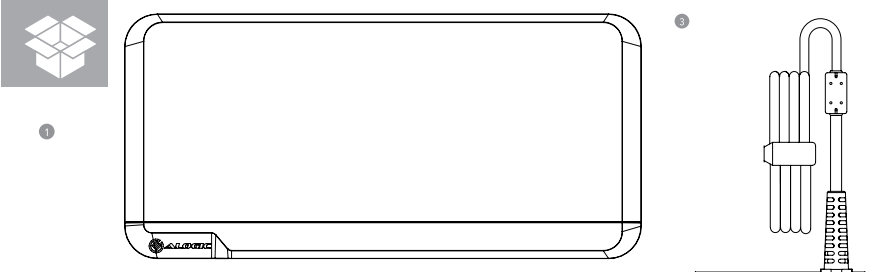
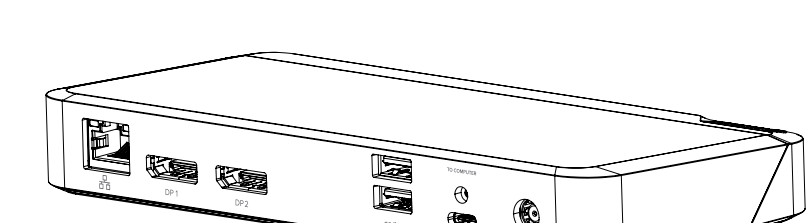
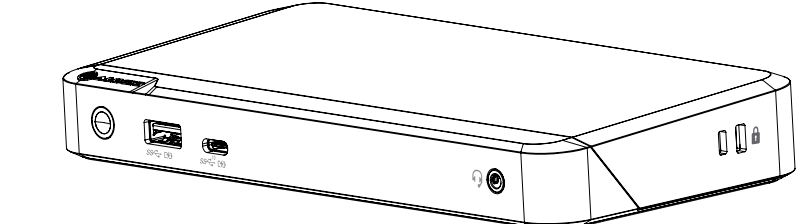




USB-C Docking Station MX2 - 100W Edition

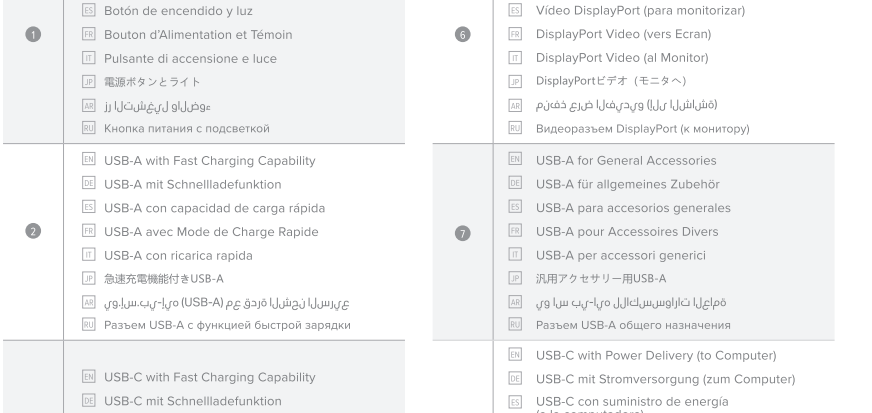
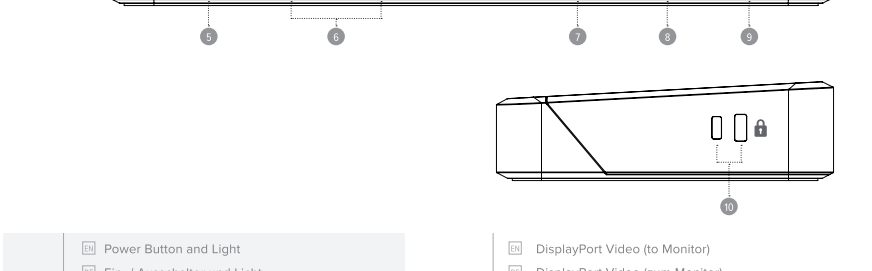
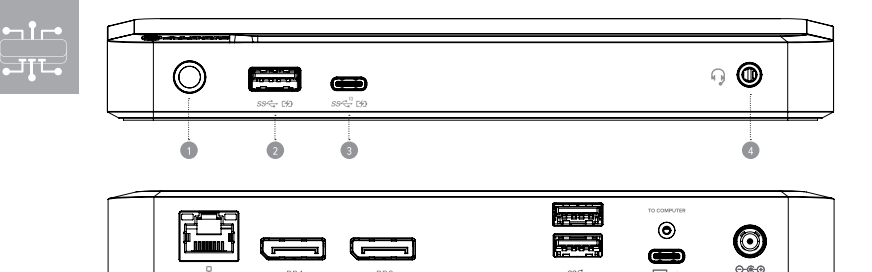
Dual 4K Display

with 100W Power Delivery for Laptop Charging



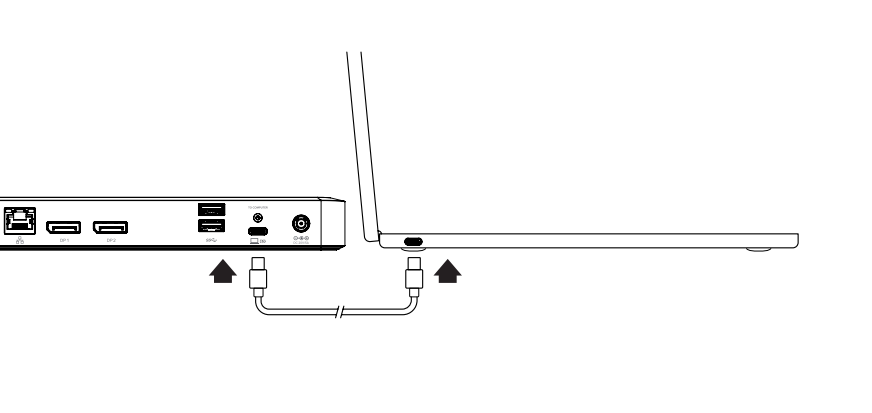
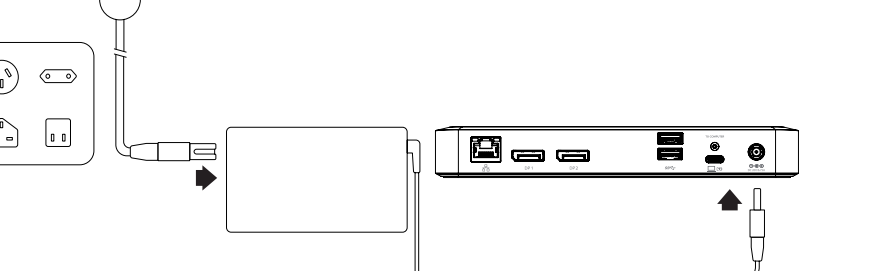
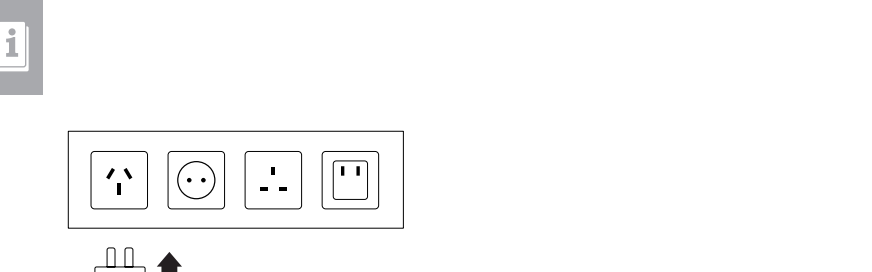
Package Contents | Packungsinhalt | Contenido del Paquete | Contenu du Colis | Contenuto confezione | パッケージ内容 | المحتويات | Содержание упаковки

1	<ul style="list-style-type: none"> USB-C Docking Station USB-C Dockingstation Estación de acoplamiento USB-C Station d'accueil USB-C 	<ul style="list-style-type: none"> Postazione di ricarica USB-C USB-C Dockingstation Estación de acoplamiento USB-C Station d'accueil USB-C
2	<ul style="list-style-type: none"> USB-C Cable for Connection to Computer USB-C-Kabel zum Anschluss an den Computer Cable USB-C para conexión a computadora Cable de conexión ordinateur USB-C 	<ul style="list-style-type: none"> Cavo USB-C per collegare il computer USB-C-Kabel zum Anschluss an den Computer Cable USB-C para conexión a computadora Cable de conexión ordinateur USB-C
3	<ul style="list-style-type: none"> 135W AC Power Adapter 135W Netzeil Adaptador de alimentación de CA de 135 W Adaptateur Secteur 135W 	<ul style="list-style-type: none"> Adattatore 135W AC 135W AC電源アダプタ Adaptador de alimentación de CA de 135 W Secteur block питания 135 Вт
4	<ul style="list-style-type: none"> US/ UK/ EU/ AU Power Cord US/ UK/ EU/ AU Netzstecker Cable de alimentación para USA / UK / UE / AU Cable d'alimentation US/UK/EU/AU Cavo di alimentazione US/ UK/ EU/ AU 	<ul style="list-style-type: none"> US/UK/EU/AU 電源コード US/UK/EU/AU Netzstecker Cable de alimentación para USA / UK / UE / AU Cable d'alimentation US/UK/EU/AU Cavo di alimentazione US/ UK/ EU/ AU
5	<ul style="list-style-type: none"> User Manual Betriebsanleitung Manual de usuario Manuel d'utilisation 	<ul style="list-style-type: none"> Manuale dell'utente ユーザマニュアル Manual de usuario Руководство пользователя



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1	<ul style="list-style-type: none"> Power Button and Light Ein- / Ausschalter und Licht Bouton de encendido y luz Bouton d'Alimentation et Témoin Pulsante di accensione e luce 電源ボタンとライト تشغيل وإيقاف تشغيل مع إضاءة Кнопка питания с подсветкой 	<ul style="list-style-type: none"> DisplayPort Video (to Monitor) DisplayPort Video (zum Monitor) Video DisplayPort (para monitorizar) DisplayPort Video (vers Ecran) DisplayPort Video (ai monitor) DisplayPortビデオ (モニター) شاشة إخراج فيديو (شاشة) Видеоразъем DisplayPort (к монитору)
2	<ul style="list-style-type: none"> USB-A with Fast Charging Capability USB-A mit Schnellladefunktion USB-A con capacidad de carga rápida USB-A avec Mode de Charge Rapide USB-A con ricarica rapida 急速充電機能付き USB-A عبر سرعة شحن سريعة USB-A مع Разъем USB-A с функцией быстрой зарядки 	<ul style="list-style-type: none"> USB-A for General Accessories USB-A für allgemeines Zubehör USB-A para accesorios generales USB-A pour Accessoires Divers USB-A per accessori generici 汎用アクセサリ用 USB-A لواحق USB-A العامة Разъем USB-A общего назначения
3	<ul style="list-style-type: none"> USB-C with Fast Charging Capability USB-C mit Schnellladefunktion USB-C con capacidad de carga rápida USB-C avec Mode de Charge Rapide USB-C con ricarica rapida 急速充電機能付き USB-C عبر سرعة شحن سريعة USB-C مع Разъем USB-C с функцией быстрой зарядки 	<ul style="list-style-type: none"> USB-C with Power Delivery (to Computer) USB-C mit Stromversorgung (zum Computer) USB-C con suministro de energia (a la computadora) USB-C avec Alimentation (vers Ordinateur) USB-C con ricarica rapida 急速充電機能付き USB-C عبر سرعة شحن سريعة USB-C مع Разъем USB-C с функцией быстрой зарядки
4	<ul style="list-style-type: none"> Audio/Microphone Jack Audio- / Mikrofonbuchse Connector de audio / microfono Prise Jack Audio combinée Jack Audio/Microfono オーディオ/マイク端子 توصيل ميكروفون/صوت Разъем для гарнитуры 	<ul style="list-style-type: none"> Power Input (to Power Adapter) Stromanschluss (zum Netzadapter) Entrada de energía (al adaptador de corriente) Entrée d'Alimentation (vers Adaptateur Secteur) Input alimentazione (all'adattatore) 電源入力 (電源アダプター) لواحق طاقة Разъем питания
5	<ul style="list-style-type: none"> Gigabit Ethernet Port Gigabit Ethernet Port Puerto Gigabit Ethernet Sortie Gigabit Ethernet Porte Ethernet Gigabit ユーザマニュアル キガビット-Ethernetポート توصيل شبكة Порт Gigabit Ethernet 	<ul style="list-style-type: none"> Security Lock Slots Kabelsperrle Ranuras de bloqueo de seguridad Emplacements de Sécurité Slot per chiusura di sicurezza セキュリティロックスロット توصيل قفل Пазы для защитного замка



Package Contents | Packungsinhalt | Contenido del Paquete | Contenu du Colis | Contenuto confezione | パッケージ内容 | المحتويات | Содержание упаковки

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3	<ul style="list-style-type: none"> USB-C with Fast Charging Capability USB-C mit Schnellladefunktion USB-C con capacidad de carga rápida USB-C avec Mode de Charge Rapide USB-C con ricarica rapida 急速充電機能付き USB-C عبر سرعة شحن سريعة USB-C مع Разъем USB-C с функцией быстрой зарядки 	<ul style="list-style-type: none"> USB-C with Power Delivery (to Computer) USB-C mit Stromversorgung (zum Computer) USB-C con suministro de energia (a la computadora) USB-C avec Alimentation (vers Ordinateur) USB-C con ricarica rapida 急速充電機能付き USB-C عبر سرعة شحن سريعة USB-C مع Разъем USB-C с функцией быстрой зарядки
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5	<ul style="list-style-type: none"> Gigabit Ethernet Port Gigabit Ethernet Port Puerto Gigabit Ethernet Sortie Gigabit Ethernet Porte Ethernet Gigabit ユーザマニュアル キガビット-Ethernetポート توصيل شبكة Порт Gigabit Ethernet 	<ul style="list-style-type: none"> Security Lock Slots Kabelsperrle Ranuras de bloqueo de seguridad Emplacements de Sécurité Slot per chiusura di sicurezza セキュリティロックスロット توصيل قفل Пазы для защитного замка

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Model Modelo Modello Modella Modelo 型番 المواصفات Технические характеристики	DUPRMX2-100
Dimensions Dimensionen Dimensiones Dimensioni Dimensões 寸法 المواصفات Технические характеристики	190 x 90 x 26.5mm (H x D x W)
Weight Gewicht Peso Poids Peso 重量 المواصفات Технические характеристики	535g
Input Input Entrada Entrée Input 入力 المواصفات Технические характеристики	<ul style="list-style-type: none"> 1 x USB-C Port 1 x USB-C Port 1 x Portia USB-C 1 x USB-C Port
Output Output Salida Sortie Output 出力 المواصفات Технические характеристики	<ul style="list-style-type: none"> 2 x DisplayPort (DP1.4/DP++) 1 x USB-C 3.1 Gen 2 (10G) BC 1.2 and Apple Charging Support 1 x USB-A 3.1 Gen 1 (5G) BC 1.2 and Apple Charging Support 2 x USB-A 3.1 Gen 1 (5G) 1 x 3.5 mm TRRS Audio / Mikrofonbuchse 1 x RJ45 Ethernet 1 Gbps 2 x USB-A 3.1 Gen 1 (5G) 1 x 3.5 mm TRRS Audio / Microfono 1 x RJ45 Ethernet 1 Gbps 2 x USB-A 3.1 Gen 1 (5G) 1 x Jack 3.5mm TRRS Audio / Microfono 1 x RJ45 Ethernet 1 Gbps 2 x USB-A 3.1 Gen 1 (5G) 1 x Jack 3.5mm TRRS Audio / Microfono 1 x RJ45 Ethernet 1 Gbps 2 x USB-A 3.1 Gen 1 (5G) 1 x Jack 3.5mm TRRS Audio / Microfono 1 x RJ45 Ethernet 1 Gbps
Power Leistung Poder Alimentation Potenza 電源 المواصفات Технические характеристики	<ul style="list-style-type: none"> 135W External Power Adapter (supplied) 135W external Netzadapter (wird mitgeliefert) Das Dock kann den Computer mit bis zu 100 W versorgen. Adaptador de corriente externo de 135 W (incluido) Este Dock puede proporcionar hasta 100 W de potencia a la computadora. 135W Adaptateur Secteur (fourm) La station d'aliment peut fournir une alimentation à un ordinateur portable jusqu'à 100W. Adattatore esterno da 135W (fornito) La postazione può fornire fino a 100W di potenza al computer. 135W外部電源アダプタ (付属) 最大100Wの電力をコンピュータに供給可能 لواحق طاقة خارجية 135 واط (مرفق) يمكن لهذا المحرك أن يوفر طاقة حتى 100 واط للكمبيوتر المحمول. Блок питания мощностью 135 Вт (в комплекте) Док-станция может выдавать для питания компьютера до 100 Вт.
Video Resolution Videoauflösung Video Resolution (Resolution Image) Resolución Video 分辨率 المواصفات Технические характеристики	<ul style="list-style-type: none"> Up to 2 x 4K UHD 60Hz (5120x2880@60Hz maximum) See resolution support table on following pages. Up to 2 x 4K UHD 60 Hz (maximum 5120 x 2880 bei 60 Hz) Bitte beachten zur Auflösung auf den folgenden Seiten. Hasta 2 x 4K UHD 60Hz (5120x2880 @ 60Hz máximo) Consulte la tabla de soporte de resolución en las páginas siguientes. حتى 2 x 4K UHD 60Hz (5120x2880@60Hz maximum) Consulte le tableau de support des résolutions sur les pages qui suivent. حتى 2 x 4K UHD 60 Hz (5120x2880@60Hz maximum) توصيل دقة الفيديو القصوى انظر جداول دعم الدقة على الصفحات التالية. حتى 2 x 4K UHD 60 Hz (5120x2880@60Hz maximum) توصيل دقة الفيديو القصوى حتى 2 x 4K UHD 60 Hz (5120x2880@60Hz maximum) توصيل دقة الفيديو القصوى
Audio Support Audio Unterstützung Supporte Audio Supporto Audio 支持オーディオ المواصفات Технические характеристики	<ul style="list-style-type: none"> Analogue audio line/microphone in/out Analoge Audio-Letung / Mikrofon ein / aus Lines de audio analogica/entrada/salida de microfono Prise audio combinée et sortie haut-parleur Linea audio analogica con microfono in/out アナログオーディオ/マイク入力/出力 خطوط اتصال صوتية/ميكروفون/توصيل خط Аналоговая аудио линия/микрофон вход/выход

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Device Compatibility Compatibilità de dispositivos Compatibilità apparecchi 互換 المواصفات Технические характеристики	<ul style="list-style-type: none"> Compatible with all computers with a USB-C port. Recommended for use with Windows computers (Windows 7 and above). Kompatibel mit allen Computern mit USB-C-Anschluss. Empfohlen für die Verwendung mit Windows-Computern (Windows 7 und höher). Compatible con todos los computadores con puerto USB-C. Recomendado para usar con computadores con Windows (Windows 7 y superior). Compatible avec tous les ordinateurs équipés d'un port USB-C. Utilisation recommandée avec des ordinateurs fonctionnant avec Windows, (Windows 7 et versions ultérieures). Compatible with tutti i computer dotati di porta USB-C. Consigliato per computer Windows (Windows 7 e superiore). USB-ポートを接続した全てのコンピュータに対応。Windowsコンソート (Windows/以)での使用を推奨。 兼容所有带有 USB-C 接口的计算机。建议使用 Windows (Windows 7 及以上) 操作系统。 Совместимость со всеми компьютерами с портами USB-C. Рекомендуется для использования с компьютерами под управлением Windows (начиная с Windows 7).
Compliance Beachtung Acuerdo Conformità Conformità المواصفات Технические характеристики	<ul style="list-style-type: none"> FCC, CE, RoHS FCC, CE, RoHS FCC, CE, RoHS FCC, CE, RoHS FCC, CE, RoHS FCC, CE, RoHS FCC, CE, RoHS FCC, CE, RoHS
Warranty Garantie Garanzia Garantie Garanzia 保証 المواصفات Технические характеристики	<ul style="list-style-type: none"> 2 Years 2 Jahre 2 Anni 2 年間 2 年 2 年 2 年 2 年

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Warning	<ul style="list-style-type: none"> This device is designed for indoors use only. Do not deliberately damage the device or expose it to damp, direct sunlight, or high temperature conditions. Disassembling or failing to properly use and care for your device will void the warranty on the product. ALOGIC bears no responsibility for damage to the device or incidental damages arising from improper use or lack of care and is not liable for repair/replacement of the device or other damages in these circumstances.
Hinweis	<ul style="list-style-type: none"> Dieses Gerät ist nur für die Nutzung im Inneren vorgesehen. Beschädigen Sie das Gerät nicht absichtlich und setzen Sie es nicht Feuchtigkeit, direkter Sonneneinstrahlung oder hohen Temperaturen aus. Wenn Sie Ihr Gerät zerlegen oder nicht ordnungsgemäß verwenden und pflegen, erlischt die Garantie für das Produkt. ALOGIC übernimmt keine Verantwortung für Schäden am Gerät oder dessen Zubehör, die durch unsachgemäße Verwendung oder mangelnde Pflege entstehen, und haftet unter diesen Umständen nicht für die Reparatur / den Austausch des Geräts oder anderer Zubehörteile.
Nota	<ul style="list-style-type: none"> Este dispositivo está diseñado para uso en interiores únicamente. No dañe deliberadamente el dispositivo ni lo exponga a la humedad, la luz solar directa o condiciones de alta temperatura. Desarmar o no usar y cuidar adecuadamente su dispositivo anulará la garantía del producto. ALOGIC no asume ninguna responsabilidad por daños al dispositivo o daños incidentales que surjan de un uso inadecuado o falta de cuidado y no es responsable de la reparación / reemplazo del dispositivo u otros daños en estas circunstancias.
Advertencia de la FCC	<ul style="list-style-type: none"> Este dispositivo puede no causar interferencias perjudiciales y Este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un FUNCIONAMIENTO NO DESEADO.
Advertencia de la FCC	<ul style="list-style-type: none"> Este dispositivo puede no causar interferencias perjudiciales y Este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un FUNCIONAMIENTO NO DESEADO.
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FCC Warning	<ul style="list-style-type: none"> This device complies with Part 18 of the FCC rules. Operation is subject to the following two conditions: <ul style="list-style-type: none"> (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause UNDESIRE OPERATION.
Advertencia de la FCC	<ul style="list-style-type: none"> Este dispositivo cumple con la Parte 18 de las reglas de la FCC. El funcionamiento está sujeto a las dos condiciones siguientes: <ul style="list-style-type: none"> (1) Este dispositivo puede no causar interferencias perjudiciales y (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un FUNCIONAMIENTO NO DESEADO.
Advertencia de la FCC	<ul style="list-style-type: none"> Este dispositivo puede no causar interferencias perjudiciales y Este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un FUNCIONAMIENTO NO DESEADO.
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Quick Start Guide	سريعة
Schnellstartanleitung	سريعة
Guida Rapida	سريعة
Guide de démarrage rapide	سريعة
Guía de inicio rápido	سريعة
クイックスタートガイド	سريعة
كيفية الاستخدام	سريعة
Краткое руководство пользователя	سريعة


The ALOGIC MX2 – 100W Edition docking station allows for connection of up to two external displays and a host of other accessories allowing you to use your laptop as a desktop workstation.

Instructions

(Refer to the images on the previous pages)

Powering the Dock

The dock is supplied with a mains power adapter and mains power cords for use in the US, UK, EU and AU-NZ. Connect the power cord that is suitable for your region to the included power adapter. Connect the round connector on the end of the power adapter's cable to the dock  and the mains power cable plug to an available mains power outlet.

The dock turns on when power is connected and the light ring around the power button  will illuminate to show that it is switched on and operating. If desired, the dock can be turned off when not in use by pressing the power button. The light ring will turn off to show that the dock has been switched off. Pressing the power button again will turn the dock back on.

Connecting the Dock to the Laptop

Connect the included USB-C to USB-C cable between the dock and your computer.

The device is Plug and Play compatible and will be detected and configured by your computer automatically. This process will take a few seconds the first time you plug the device into your laptop. You may receive a notification that it has been installed and is ready for use.

Once the device has been recognised and set up by your computer it is ready for use and you can connect other devices as desired such as monitors, USB devices and a network cable.

When connected to a computer that supports charging using USB Power Delivery (USB PD), the dock can supply up to 100W of power to charge the computer.

Not all USB-C ports on Windows computers support video output. Ensure that you connect the device to a port that is video capable. Refer to the [USB-C Port Video Support](#) section of this manual for further details.

Not every USB-C port on notebook computers supports charging. If your computer doesn't start charging when a power supply is connected to the device and the device is connected to your computer, try a different USB-C port on your machine or consult the computer's manual to determine which ports accept power from USB PD power sources.

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Connecting Devices to the Dock

Connect external devices such as monitors, USB devices, Ethernet network cable and headphones to the dock, as necessary. Refer to Page 4 and 5 of these instructions for an outline of the available ports and their functions.

The USB-C ports on the front of the unit supports rapid charging of mobile devices. If charging a device, ensure you connect it to these ports.

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The quantity and resolutions of video outputs supported depend on the capability of the connected computer.


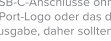
The table below provides the maximum output resolutions available for Windows computers based on the version of DisplayPort Alternate Mode supported on their USB-C ports.

When connected to Apple Mac computers display outputs will be mirrored. When used with a Mac this docking station is suitable for use with a single monitor but cannot be used for multiple monitor extended desktop configurations.

Many USB-C ports that have no labelling support video output, however USB-C ports which have a DisplayPort logo on them almost certainly support video output and you should look for these icons next to the ports on your computer.

If in doubt whether a USB-C port supports video output, consult the user manual for your computer or the support information on the manufacturer's website.

The device can be used with USB-C ports which do not support video output, however you will not be able to connect the DisplayPort ports to external monitors and show video. The other ports (Ethernet, audio and USB ports) will be functional.

	
DisplayPort Logo	Intel Thunderbolt Logo

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Troubleshooting

Symptom	Solution
<ul style="list-style-type: none">Ensure that the dock is switched on – the power button is illuminated when the dock is on Check that the DisplayPort cable is connected securely between the monitor and device and the device is securely connected to the computer Check that the external monitor is turned on and set to the correct input Check that your computer is detecting the external display and is set to show video on it Check that the USB-C port on the computer that you have connected the device to supports video output using DisplayPort Alternate Mode If the monitor display does not contain content after checking the above, restart your computer and attempt again	<ul style="list-style-type: none">Überprüfen Sie, dass das Dock eingeschaltet ist - der Netzschalter leuchtet auf, wenn das Dock eingeschaltet ist Überprüfen Sie, ob das DisplayPort-Kabel fest zwischen Monitor und Gerät angeschlossen ist und das Gerät fest mit dem Computer verbunden ist Überprüfen Sie, ob der externe Monitor eingeschaltet und auf den richtigen Input eingestellt ist Überprüfen Sie, ob das USB-Anschluss des Computers, an dem Sie das Dock angeschlossen haben, die Videoausgabe im alternativen DisplayPort-Modus unterstützt Wenn der Computer den externen Monitor nicht erkennt oder das Video nicht anzeigt, nachdem Sie dies überprüft haben, starten Sie den Computer neu und versuchen Sie es erneut
<ul style="list-style-type: none">Video drops out intermittently	<ul style="list-style-type: none">Check that the DisplayPort cable is connected securely between the display and device Check that the device is securely connected to the computer Check that the DisplayPort cable being used to connect to the display is of good quality and isn't damaged
<ul style="list-style-type: none">Computer doesn't start charging	<ul style="list-style-type: none">Ensure that the power supply is connected to the wall and turned on, and the USB-C cable supplying power is securely connected to the computer Verify that the USB-C port on the computer supports charging from a USB PD power source Ensure that the dock is switched on and the power button is illuminated - the dock does not supply power to the computer when it's switched off


ALOGIC recommends the use of the ALOGIC cables to ensure reliable, trouble free operation for your computer and peripherals.

Die Dockingstation ALOGIC MX2 – 100W-Edition ermöglicht den Anschluss von bis zu zwei externen Displays und einer Vielzahl weiterer Zubehörteile, sodass Sie Ihren Laptop als Arbeitsplatz verwenden können.

Anleitung

(Siehe Bilder auf den vorherigen Seiten)

Das Dock mit Strom versorgen

Das Dock wird mit einem Netzadapter und Netzkabeln für die Nutzung in dem USA, Großbritannien, der EU und AU-NZ geliefert. Schließen Sie das für Ihre Region geeignete Netzkabel an den mitgelieferten Netzadapter an. Verbinden Sie den runden Stecker am Ende des Netzkabels mit dem Dock  und das Mains Power-Kabel mit einem verfügbaren Steckdose.

Das Dock wird eingeschaltet, sobald diese an die Stromversorgung angeschlossen ist, und der Lichtring um den Netzschalter  aufleuchtet, was zeigt, dass das Gerät eingeschaltet ist und funktioniert. Falls gewünscht, kann das Dock bei Nichtbetrieb durch Drücken des Netzschalters ausgeschaltet werden. Das Licht erlischt, um anzuzeigen, dass das Dock ausgeschaltet wurde. Durch erneutes Drücken des Netzschalters wird das Dock wieder eingeschaltet.

Anschließen des Docks an den Laptop

Schließen Sie das mitgelieferte USB-C to USB-C-Kabel zwischen dem Dock und Ihrem Computer an.

Das Gerät ist Plug and Play kompatibel und wird von Ihrem Computer automatisch erkannt und konfiguriert. Dieser Vorgang dauert einige Sekunden, wenn Sie das Gerät zum ersten Mal an Ihren Laptop anschließen. Möglicherweise erhalten Sie eine Benachrichtigung, dass es installiert und eingeschaltet ist.

Uma vez que su computadora haya reconocido y configurado el dispositivo, estará listo para utilizar y podrá conectar otros dispositivos como desde, como monitores, dispositivos USB y cable de red.

Sobald das Gerät von Ihrem Computer erkannt und konfiguriert wurde, ist es betriebsbereit und Sie können nach Bedarf andere Geräte wie Monitore, USB-Geräte und ein Netzwerk-Kabel anschließen.

Bei Anschluss an einen Computer, der das Laden mit USB Power Delivery (USB PD) unterstützt, kann das Dock bis zu 100 W Strom zum Laden des Computers liefern.

Not all USB-C ports on Windows computers support video output. Ensure that you connect the device to a port that is video capable. Consult the [USB-C Port Video Support](#) section of this manual for further details.

Not every USB-C port on notebook computers supports charging. If your computer doesn't start charging when a power supply is connected to the device and the device is connected to your computer, try a different USB-C port on your machine or consult the computer's manual to determine which ports accept power from USB PD power sources.

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La estación de acoplamiento ALOGIC MX2 – Edición 100W permite la conexión de hasta dos pantallas externas y una serie de otros accesorios que le permiten usar su computadora portátil como una estación de trabajo de escritorio.

Instrucciones

(Consulte las imágenes en las páginas anteriores)

Encendido de la base de conexión

La base de conexión se suministra con un adaptador de corriente y cables de alimentación para su uso en USA,UK, UE y AU-NZ. Conecte el cable de alimentación adecuado para su región al adaptador de corriente incluido. Conecte el conector redondo en el extremo del cable del adaptador de corriente a la base de conexión  y el enchufe del cable de alimentación a una toma de corriente disponible.

La base de conexión se enciende cuando se conecta la alimentación a su y el anillo de luz alrededor del botón de encendido  se ilumina para mostrar que está encendido y en funcionamiento. Si lo desea, la base de conexión se puede apagar cuando no esté en uso presionando el botón de encendido. El anillo de luz se apagará para mostrar que la base de conexión se ha apagado. Al presionar el botón de encendido nuevamente, se volverá a encender.

Conexión de la base de conexión a la computadora portátil

Conecte el cable USB-C a USB-C incluido entre la base de conexión y su computadora.

El dispositivo es compatible con Plug and Play y su computadora lo detectará y configurará automáticamente. Este proceso tomará unos segundos la primera vez que conecte el dispositivo a su computadora portátil. Es posible que reciba una notificación de que se ha instalado y está listo para su uso.

Uma vez que su computadora haya reconocido y configurado el dispositivo, estará listo para utilizar y podrá conectar otros dispositivos como desde, como monitores, dispositivos USB y cable de red.

Sobald das Gerät von Ihrem Computer erkannt und konfiguriert wurde, ist es betriebsbereit und Sie können nach Bedarf andere Geräte wie Monitore, USB-Geräte und ein Netzwerk-Kabel anschließen.

Bei Anschluss an einen Computer, der das Laden mit USB Power Delivery (USB PD) unterstützt, kann das Dock bis zu 100 W Strom zum Laden des Computers liefern.

Not todos los puertos USB-C en computadoras con Windows admiten salida de vídeo. Asegúrese de conectar el dispositivo a un puerto compatible con vídeo. Consulte la sección Soporte de vídeo del puerto USB-C de este manual para obtener más detalles.

Not every USB-C port on Windows computers support video output. Ensure that you connect the device to a port that is video capable. Refer to the [USB-C Port Video Support](#) section of this manual for further details.

Not every USB-C port on notebook computers supports charging. If your computer doesn't start charging when a power supply is connected to the device and the device is connected to your computer, try a different USB-C port on your machine or consult the computer's manual to determine which ports accept the power from USB PD power sources.

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La stazione di carica ALOGIC MX2 – Edizione 100W permette di collegare fino a due display esterni e una serie di altri accessori per usare il computer portatile come stazione di lavoro fissa.

Istruzioni

(Fare riferimento alle immagini della pagina precedente)

Alimentation de la Station

La station d'accueil est fournie avec un adaptateur secteur et des cables d'alimentation qui permettent une utilisation aux US, UK, EU et AU-NZ. Conectez le cable d'alimentation qui correspond à votre région à l'adaptateur secteur fourni. Releiez l'embout rond du cable d'alimentation à la station d'accueil  et la spina de rete a una presa disponibile.

La station se met en marche quand l'alimentation est connectée et le voyant lumineux autour du bouton d'alimentation  s'allume pour indiquer que l'appareil fonctionne. Si vous le souhaitez, la station peut être éteinte en pressant le bouton d'alimentation. Le voyant lumineux s'éteindra pour indiquer que la station est en veille. Si vous pressez à nouveau le bouton, la station se remet en marche.

Connecter la Station à un Ordinateur portable.

Conectez le cable USB-C à USB-C qui vous a été fourni entre la station et le port adapté sur votre ordinateur.

Cet appareil est prêt à l'emploi et sera éteint et configuré par votre ordinateur automatiquement. Ce procédé prendra quelques secondes la première fois que vous branchez l'appareil sur votre ordinateur. Vous pouvez recevoir une notification qu'il a été installé et qu'il est prêt à être utilisé.

Uma fois que l'appareil a été reconnu et installé par votre ordinateur, il est prêt à être utilisé et vous pouvez connecter d'autres appareils selon vos envies, tels que des écrans, appareils USB et un cable réseau.

Lorsqu'il est connecté à un ordinateur qui permet l'alimentation en utilisant un Profil d'Alimentation USB (USB PD), la station peut fournir jusqu'à 100W de puissance pour charger un autre appareil.

Not todos los puertos USB-C de los computer Windows soportano la uscita video. Verificar de conectar l'apparechio a una porta con capacità video. Fare riferimento alla sezione Supporto Video Porta USB-C di questo manuale per ulteriori dettagli.

Not tutte le porte USB-C de computer Windows supportano l'uscita video. Verificare di collegare l'apparechio a una porta con capacità video. Fare riferimento alla sezione Supporto Video Porta USB-C di questo manuale per ulteriori dettagli.

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操作説明

(前頁の画像を参照)

ドックの電源

ドックには、米国、英国、EU、AU-NZ用電源アダプター及び主電源コードが付属しています。お住まいの地域に適合した電源コードを付属の電源アダプターに接続してください。電源アダプターのケーブルの丸いコネクタをドックに接続し、主電源ケーブルのプラグを利用可能な主電源コンセントに接続します。

電源が接続されるとドックの電源が入り、電源ボタン  の周りのライトリングが点灯してスイッチが入って動作していることを示します。必要に応じて、電源ボタンを再押すことで、使用しなくなったドックの電源をオフにすることができます。ライトリングが点灯し、ドックのスイッチが切れたことを示します。もう一度電源ボタンを押すと、ドックの電源が入ります。

ドックとノートパソコンを接続する

付属のUSB-C to USB-Cケーブルをドックとコンピュータ間に接続します。

本装置はプラグアンドプレイに対応しており、お使いのコンピュータにより自動的に検出/設定されます。この作業は、初めてコンピュータに本装置を接続したときに実行される場合があります。作業が完了すると、使用準備が整ったことを告げる通知が過ぎます。

本装置がコンピュータに認識されると、使用する外部機器¹、モニター、USB機器、ネットワークケーブルなど、必要に応じて他のデバイスを接続することができます。

USB Power Delivery (USB PD)に対応したコンピュータに接続すると、ドックから最大100Wの電力を供給してコンピュータを充電することができます。

Not tutti los puertos USB-C de los computer Windows soportano la uscita video. Verificar de conectar l'apparechio a una porta con capacità video. Fare riferimento alla sezione Supporto Video Porta USB-C di questo manuale per ulteriori dettagli.

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