

The ALOGIC MX3 docking station allows for connection of up to three 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 connect the dock to 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.

Connecting external devices such as monitors, USB devices, Ethernet network cable and headphones to the dock, as necessary. Refer to Page 3 and 4 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.

Die ALOGIC MX3-Dockingstation ermöglicht den Anschluss von bis zu drei externen Displays und einer Vielzahl weiterer Zubehörfteile, sodass Sie Ihren Laptop als Arbeitsplatz verwenden können.

Anleitung

Das Dock mit Strom versorgen

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

Das Dock wird eingeschaltet, sobald dieses an die Stromversorgung angeschlossen ist, und der Lichtring um den Netzschalter aufleuchtet, welcher anzeigt, dass die Stromversorgung eingeschaltet ist und der Nictschalter durch Drücken des Netzschalters ausgeschaltet werden kann. Das Dock wird durch Erneutes Drücken des Netzschalters wieder das Dock wieder eingeschaltet. 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 an das 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. Sie können eine Benachrichtigung, dass es installiert und einsatzbereit ist, erhalten.

Una vez que su computadora haya reconocido y configurado el dispositivo, estará listo para usar y podrá conectar otros dispositivos como deseé, 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 65 W Strom zum Laden des Computers liefern.

Nicht alle USB-C-Anschlüsse auf Windows-Computern unterstützen die Videoausgabe. Stellen Sie sicher, dass Sie das Gerät an einen Videoanschluss anschließen.

Weitere Informationen finden Sie im Abschnitt über den USB-C-Videoanschluss in diesem Handbuch.

Nicht jeder USB-C-Anschluss eines Notebooks unterstützt das Aufladen. Wenn Ihr Computer nicht aufgeladen wird, wenn ein Netzadapter angeschlossen ist, versuchen Sie es mit einem anderen USB-C-Anschluss Ihres Geräts oder lesen Sie im Handbuch des Computers nach, welche Anschlüsse Strom von USB-Power Devices.

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Anschließen von Geräten an das Dock

Schließen Sie bei Bedarf externe Geräte wie Monitore, USB-Geräte, Ethernet-Netzwerk-Kabel und Kopfhörer / Mikrofon an das Dock an. Auf Seite 3 und 4 dieser Anleitung finden Sie eine Übersicht über die verfügbaren Ports und deren Funktionen.

Die USB-C-Anschlüsse an der Vorderseite des Geräts unterstützen das schnelle Laden mobiler Geräte. Stellen Sie beim Laden eines dieser Geräte sicher, dass Sie es an diese Ports anschließen.

La estación de acoplamiento ALOGIC MX3 permite la conexión de hasta tres pantallas externas y una gran cantidad de otros accesorios que le permiten usar su computadora portátil como una estación de trabajo de escritorio.

Instrucciones

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 y el anillo de luz alrededor del botón de encendido se ilumina para mostrar que el dispositivo funciona. Si desea, la base de conexión se puede apagar cuando no está 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 dock a su computadora portátil. Es posible que reciba una notificación de que se ha instalado y está listo para su uso.

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

Cuando se conecta a una computadora que permite la carga mediante USB Power Delivery (USB PD), la estación ped fournirá jusqu'à 65W d'énergie pour charger un ordinateur.

No todos los puertos USB-C en computadoras con Windows admiten salida de video. Asegurese de conectar el dispositivo a un puerto compatible con video.

Consulte la sección Soporte de video del puerto USB-C de este manual para obtener más detalles.

Nicht alle USB-C-Anschlüsse in Computerns con Windows admiten salida de video. Asegurese de conectar el dispositivo a un puerto compatible con video.

Consulte la sección Soporte de video del puerto USB-C de este manual para obtener más detalles.

No todos los puertos USB-C de las computadoras portátiles admiten la carga. Si su computadora no comienza a cargarse cuando hay una fuente de alimentación conectada

al dispositivo y el dispositivo está conectado a su computadora, pruebe con un puerto USB-C diferente en su máquina o consulte el manual de la computadora para determinar que puertos aceptan energía de fuentes de energía USB PD.

Conexión de dispositivos a la base de conexión

Conecte dispositivos externos como monitores, USB, cable de red Ethernet y auriculares/microfono a la base de conexión, según sea necesario. Consulte las páginas 3 y 4 de estas instrucciones para obtener un resumen de los puertos disponibles y sus funciones.

Los puertos USB-C en la parte frontal de la unidad admiten la carga rápida de dispositivos móviles. Si carga un dispositivo, asegurese de conectarlo a estos puertos.

Die USB-C-Anschlüsse an der Vorderseite des Geräts unterstützen das schnelle Laden mobiler Geräte. Stellen Sie beim Laden eines dieser Geräte sicher, dass Sie es an diese Ports anschließen.

The resolution available on this third DisplayPort output depends on the capability of the connected computer.

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

DisplayPort Alternate Mode Support	Single Display	Dual Display	Triple Display
DP1.4 (HBR3) with DSC	5120x2880 60Hz	2 x 3840x2160 60Hz	3x 3840x2160 30Hz
DP1.4 (HBR3) without DSC	3840x2160 60Hz	2 x 3840x2160 30Hz	1x 3840x2160 30Hz+ 2x 1920x1080P 60Hz
DP1.2 (HBR2)	3840x2160 30Hz	2 x 1920x1080P 60Hz	3x 1920x1080P 30Hz

Auflösungstabelle

The resolution available on this third DisplayPort output depends on the capability of the connected computer.

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

DisplayPort Alt Mode Version	Einzelanzeige	Dual Display	Dreifache Display
DP1.4 (HBR3) mit DSC	5120x2880 60Hz	2 x 3840x2160 60Hz	3x 3840x2160 30Hz
DP1.4 (HBR3) ohne DSC	3840x2160 60Hz	2 x 3840x2160 30Hz	1x 3840x2160 30Hz+ 2x 1920x1080P 60Hz
DP1.2 (HBR2)	3840x2160 30Hz	2 x 1920x1080P 60Hz	3x 1920x1080P 30Hz

Tabla de soporte de resolución

The resolution available on this third DisplayPort output depends on the capacity of the computer's cologated.

La siguiente tabla proporciona las resoluciones máximas disponibles para computadoras con Windows según la versión del modo alternativo DisplayPort compatible con sus puertos USB-C.

Version DisplayPort Alt Mode	Pantalla única	Pantalla dual	Pantalla triple
DP1.4 (HBR3) con DSC	5120x2880 60Hz	2 x 3840x2160 60Hz	3x 3840x2160 30Hz
DP1.4 (HBR3) sin DSC	3840x2160 60Hz	2 x 3840x2160 30Hz	1x 3840x2160 30Hz+ 2x 1920x1080P 60Hz
DP1.2 (HBR2)	3840x2160 30Hz	2 x 1920x1080P 60Hz	3x 1920x1080P 30Hz

USB-C Port Video Support

Not all USB-C ports support video output. Many Windows and Chromebook computers have multiple USB-C ports, but only support the video output from one or be able to show video on external monitors.

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

If you do not 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.

Das Dock mit USB-C-Anschlüssen unterstützen die Videoausgabe, jedoch USB-C-Anschlüsse mit einem DisplayPort-Logo oder das daneben abgebildete Intel Thunderbolt-Logo unterstützen mit ziemlicher Sicherheit die Videoausgabe, daher sollten Sie nach diesen Symbolen neben den Anschlüssen Ihres Computers suchen.

Wenn Sie Zweifel haben, ob ein USB-C-Anschluss die Videoausgabe unterstützt, lesen Sie das Benutzerhandbuch Ihres Computers oder die Supportinformationen auf der Website des Herstellers.

Das Gerät kann mit USB-C-Anschlüssen verwendet werden, die keine Videoausgabe unterstützen. Sie können die DisplayPort-Anschlüsse jedoch nicht an externe Monitore anschließen und Videos anzeigen. Die anderen Anschlüsse (Ethernet-, Audio- und USB-Anschlüsse) sind funktionsfähig.

Fehlerbehebung

Symptom	Lösung
Video doesn't show on external display	<ul style="list-style-type: none">Stellen Sie sicher, 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 die Videoausgabe auf dem richtigen Monitor eingeschaltet und auf dem richtigen Computer eingestellt ist Überprüfen Sie, ob der Computer das externe Display erkennt und auf die Wiedergabe des Videos eingestellt ist Überprüfen Sie, ob der USB-C-Anschluss des Computers an dem Sie das Dock angeschlossen haben, die Videoausgabe in alternativen DisplayPort-Modus unterstützt Check that the USB-C port on the computer that you have connected video output using DisplayPort Alternate Mode If the computer doesn't detect the external monitor or output video after checking the above, restart your computer and attempt again
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
Computer doesn't start charging when the device is connected	<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 is switched off

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

ALOGIC empfiehlt die Verwendung von ALOGIC-Kabeln, um einen zuverlässigen und störungsfreien Betrieb Ihres Computers und Ihrer Peripheriegeräte zu gewährleisten.

ALOGIC recomienda el uso de cables ALOGIC para asegurar un funcionamiento confiable y sin problemas para su computadora y periféricos.

ALOGIC recommande l'utilisation de câbles ALOGIC pour assurer un fonctionnement fiable et sans problème pour votre ordinateur et vos périphériques.

La stazione ALOGIC MX3 permette di collegare fino a tre display esterni e una serie di altri accessori, per usare il computer portatile come postazione fissa di lavoro.

La station d'accueil ALOGIC MX3 permet de connecter jusqu'à trois écrans et une multitude d'autres accessoires qui vous permettent de faire de votre ordinateur portable un poste de travail à part entière.

Instruzioni

Alimentazione de la stazione

La postazione è dotata di adattatore di rete e cavo compatibile con rete elettrica USA, UK, EU e AU-NZ. Collegare il cavo adatto alla regione di utilizzo all'adattatore incluso. Collegare il connettore rotondo del cavo di alimentazione alla postazione e la spina di rete a una presa disponibile.

La postazione si accende quando viene collegata alla rete elettrica e fiamma luminosa intorno al pulsante di accensione si illumina per mostrare l'accensione e il funzionamento. Volendo, la postazione può essere spenta quando non è in uso premendo il pulsante. L'anello luminoso si spegne per mostrare che la postazione è spenta. Premere di nuovo il pulsante per accendere la postazione.

La prise sur 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 souhaitez, la station peut être éteinte en pressant le bouton d'alimentation. Le voyant lumineux s'éteint pour indiquer que la station est en veille. Si vous pressez à nouveau le bouton, la station se remet en marche.

Connetter la Station à un Ordinateur portable.

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

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

Una volta riconosciuto l'apparecchio, il computer si imposta per l'uso e si possono collegare altri apparecchi come si desidera: monitor, apparecchi USB e un cavo di rete.

Se collegato a un computer che supporta la modalità di carica USB Power Delivery (USB PD), la postazione può fornire fino a 65W di potenza per caricare il computer.

Non tutte le porte USB-C dei computer portatili supportano la ricarica. Se il computer non comincia a ricaricarsi quando la fonte di carica viene collegata all'apparecchio e l'apparecchio è collegato al computer, prova un altro USB-C diverso oppure consultare il manuale del computer per capire quali porte accettino la ricarica in modalità USB PD.

Consulte la sezione Soporte video Porta Video USB-C de questo manuale per ulteriori dettagli.

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