

PUSAT

Dock Station

USER MANUAL

BENUTZERHANDBUCH

KULLANIM KILAVUZU





TABLE OF CONTENT

Introduction	02
Package Contents.....	03
Connecting the Dock to your laptop.....	04
Control Center	06
Interface Summary	08
Front Side View.....	08
Back Side View.....	09
Left Side View	10
Right Side View.....	10
Top Side View	10
Bottom Side View.....	11
Compartment View.....	11
Features	12
Specifications.....	13

PUSAT
Dock Station

USER
MANUAL

Introduction

The Monster Pusat Dock Station links all your electronic devices to your laptop using a Thunderbolt 3 (Type-C) cable interface. Monster Pusat Dock Station is a powerful docking station, for adding additional devices to a laptop. Monster Pusat Dock Station provides lightning-fast speeds and gives you the option to display and let you set up your work area by connecting your notebook/computer.

This manual provides configuration and managing your Monster Pusat Dock Station. For common questions and answers about your device, please look up our Frequently Asked Questions.

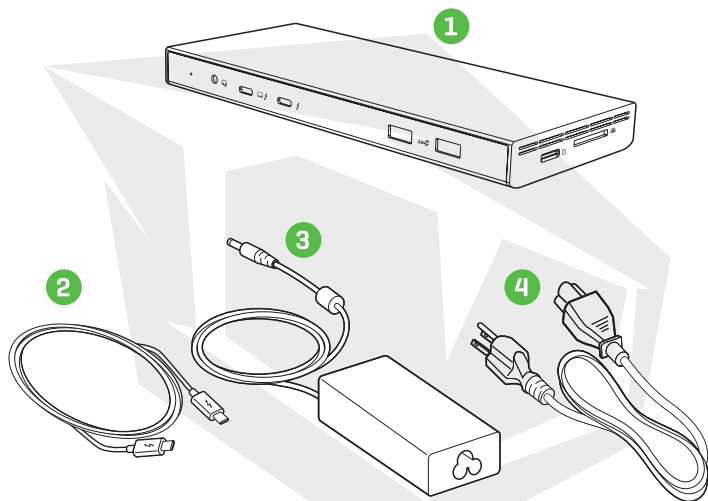


CAUTION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

The unit can be operated at an ambient temperature of max. 35°C [95°F]. Do not subject it to temperatures below 5°C [41°F] or above 35°C [95°F].

Package Contents

1. Monster Pusat Dock Station
2. Thunderbolt™ 3 [Type-C] cable
3. 150 W 19V/7.89A power adapter
4. Power cord

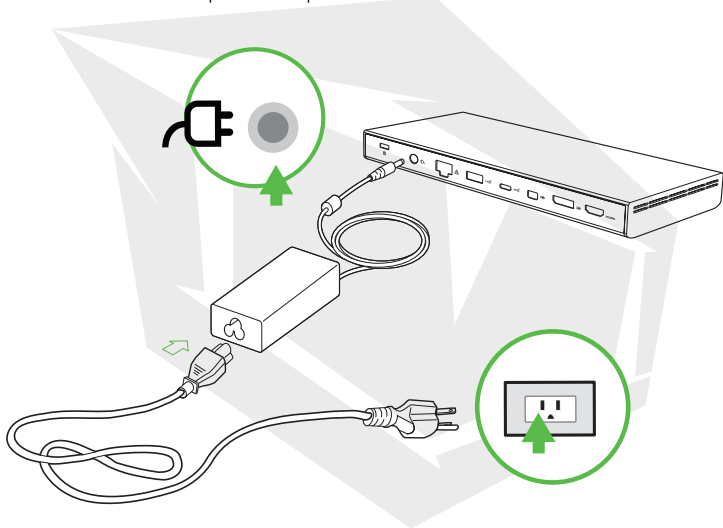


CAUTION: Your Dock comes with its own authorized AC adapter. Use of a different AC adapter or cable extension which is not authorized for use will void warranty protection if damage to hardware is found in association to said adapter or extension cable.

Connecting the Dock to your laptop

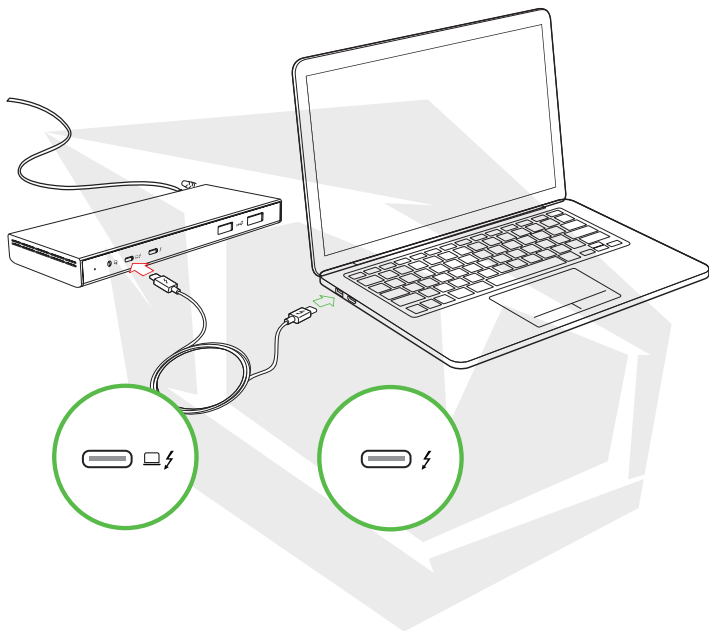
Before using the Monster Pusat Dock Station, please make sure that your pc has a Thunderbolt™ 3 (Type-C) port.

1. Connect the AC adapter to a power outlet.
2. Connect the AC adapter to the power connector on the Thunderbolt Dock.



CAUTION: The power adapter can become hot when in use. Please be sure the AC adapter is not covered with any materials. Keep it away from exposed parts of your body.

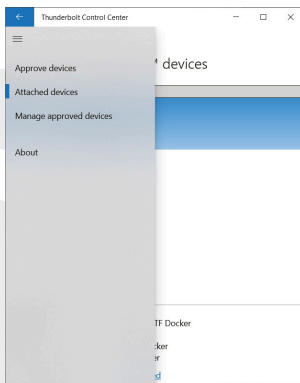
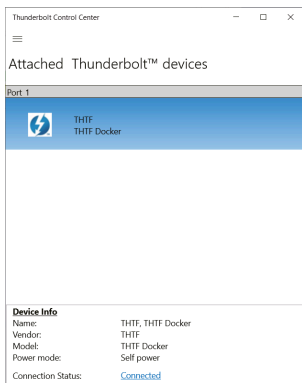
3. Connect the Thunderbolt™ 3 [Type-C] cable to the computer.



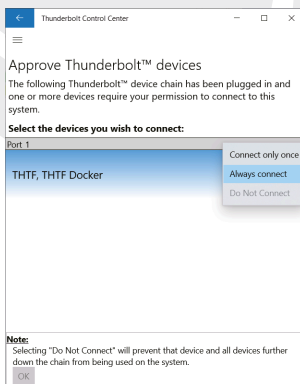
CAUTION: When the dock is connected to the computer for the first time, it takes a while for the computer to recognize new hardware peripheral[s]

Control Center

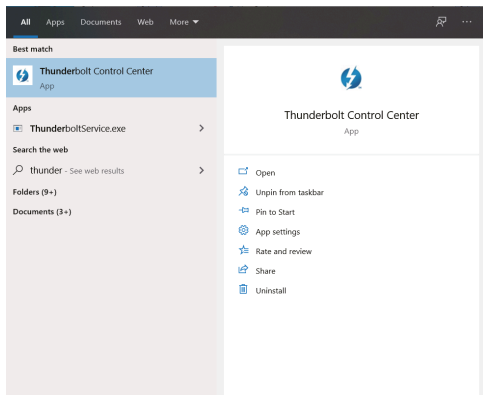
1. Open Thunderbolt Control Center.
2. Click Approved devices and set the device to Always connect.



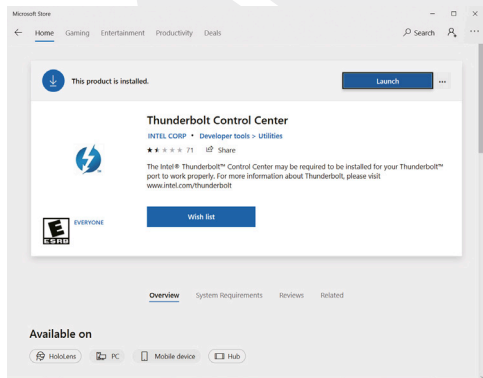
3. Click Approved devices and set the device to Always connect.



4. Search for “Thunderbolt Control Center” to confirm the computer has the App installed or download “Thunderbolt Control Center” from “Microsoft Store”.



5. It is recommended to pin the Thunderbolt Control Center to the task bar.



Interface Summary

Front Side View

1. LED

Power on LED, white color.

2. Audio Headset Port

Connect amplified speakers, headphones or microphone into this jack.

3. Thunderbolt™ 3 [Type-C]

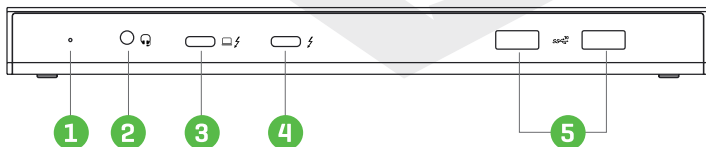
Connect docking station's thunderbolt terminal (as shown in docking station's plug-in port with a computer icon) to computer's thunderbolt's interface. This single connection will now provide 80W charging.

4. Thunderbolt™ 3 [Type-C]

Connect extra Thunderbolt™ 3 devices. Thunderbolt™ 3 Type-C supports video and data and charging, the capability is 15 Watt.

5. USB 3.1 [Gen2]

Connect an USB device (such as USB Zip drive, keyboard or mouse) into this jack. With charging function.

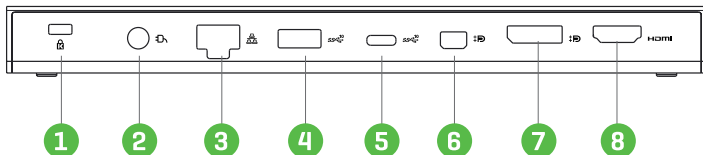


CAUTION:

Depending on NB usage; the interface can support up to 3 monitors simultaneously. When using multi-streaming mode, it is normal for connection to take up to 20 seconds or longer.

Back Side View

- 1. Kensington® Lock Port**
To be secured using Kensington® Lock Port security products.
- 2. Power Connector**
Connect the AC adapter into this connector.
- 3. Network Jack (RJ45 type)**
This jack lets you connect to a LAN.
- 4. USB 3.1 (Gen2)**
Connect an USB device (such as USB Zip drive, keyboard or mouse) into this jack. With charging function.
- 5. USB 3.1 Type-C (Gen2)**
Connect an USB device (such as USB Zip drive, keyboard or mouse) into this jack. With charging function.
- 6. Mini Display Port**
Support high-definition digital video connections.
- 7. Display Port**
Support high-definition digital video connections.
- 8. HDMI Port**
Connect to the screen, or home theater system



Left Side View

Right Side View



1. Card Reader [Micro SD Type]

Insert Memory Card [SD4.0 UHS-II].

2. Card Reader [Standard SD Type]

Insert Memory Card [SD/SDHC/SDXC/SD4.0 UHS-II].

3. Vents

The thermal vents are designed to cool the internal components and avoid overheating.

Top Side View

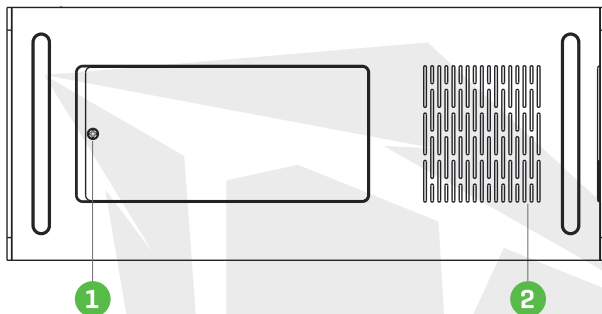


Bottom Side View

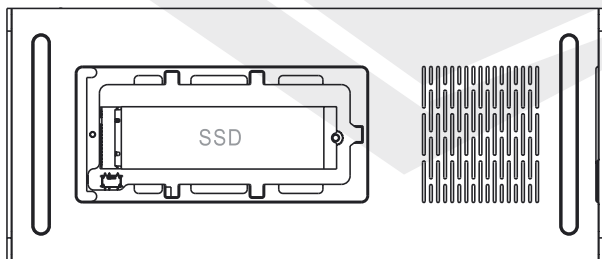
1. SSD Compartment Cover Screw

2. Vents

The thermal vents are designed to cool the internal components and avoid overheating.



Compartment View



**CAUTION:**

To reduce the possibility of heat-related injuries or of overheating the Dock, Do not place the Dock directly on your lap or obstruct the Dock air vents. Use the Dock only on a hard, flat surface.

Features

Thunderbolt 3 high speed protocol support up to 40Gbps throughput of data and video stream transfer.

PD [Power Delivery] support smart handshake of Thunderbolt ports power charging capability [PortA up to 80Watt for NB charging, PortB 15Watt for Type-C peripheral power].

Extension-able Thunderbolt capability by Daisy-Chain.

PCIe 3.0 M.2 SSD included, for ultra-high speed data storage.

Flexible-configuration for multi-displays [detail configuration table please refer to Uniwill website], DP1.4 and HDMI 2.0b for high performance display.

Rich USB 3.1Gen2 ports and UHS-II SD and Micro SD slots, support any possibility.

Giga LAN and Audio combo port for user convenience.

Specifications

Port and Port	Thunderbolt CIO	TB3 USB TypeC A (UFP) UFP 80W charging
	Port	TB3 USB TypeC B (DFP) DFP 15W charging
	SSD Slot	PCIe 4 Lanes support M.2 SSD 4 Lanes PCIe M.2 SSD
	USB HCL Port	USB 3.1 Gen2 Type C
		USB 3.1 Gen2 Type A A
		USB 3.1 Gen2 Type A B
		USB 3.1 Gen2 Type A C
	Display	HDMI standard port
		DP standard port DP++
		DP mini port DP++
	SD Slot	Standard SD Type SD4.0 UHS-II
		Micro SD Type SD4.0 UHS-II
	Audio	Audio Combo Jacker Mic and Earphone combo, auto detection
	Ethernet	RJ45 G LAN: Ethernet 10/100/1000
Kensington Lock	Kensington Lock	
Self Power Source	Adapter	DC In Jacker 100 to 240VAC 50/60Hz, 150 Watts (19V, 7.89A), 3 Pins
LED		LED Power on LED, white color



TABLE OF CONTENT

Einleitung.....	16
Inhalt.....	17
Verbinde den Monster Pusat Dock Station mit einem Laptop.....	18
Control Center	20
Zusammenfassung der Schnittstellen.....	22
Vorderansicht	22
Rückansicht	23
Ansicht: Linke Seite.....	24
Ansicht: Rechte Seite.....	24
Ansicht: Von Oben.....	25
Ansicht: Innen	25
Features	26
Spezifikationen.....	27

PUSAT
Dock Station

BENUTZERHANDBUCH

Einleitung

Die Monster Pusat Dock Station verbindet alle Ihre elektronischen Geräte mit Ihrem Laptop über eine Thunderbolt 3 [Typ-C] Kabelschnittstelle. Die Monster Pusat Dock Station ist eine leistungsstarke Dockingstation, zum Hinzufügen zusätzlicher Geräte zu einem Laptop. Monster Pusat Dock Station bietet blitzschnelle Geschwindigkeiten und gibt Ihnen die Möglichkeit, ihren Arbeitsbereich anzeigen und einrichten zu lassen, indem Sie Ihr Notebook/Computer anschließen.

Dieses Handbuch bietet die Konfiguration und Verwaltung Ihrer Monster Pusat Dock Station. Für häufig gestellte Fragen und Antworten zu Ihrem Gerät, schauen Sie sich bitte unsere häufig gestellten Fragen an.

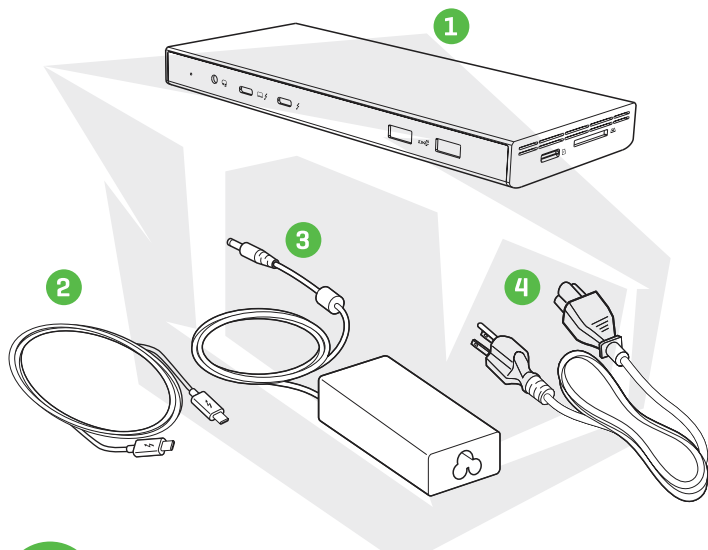


CAUTION: VORSICHT: Änderungen oder Modifikationen, die nicht ausdrücklich vom Zuschussnehmer dieses Geräts genehmigt werden, könnte die Befugnis des Benutzers zum Betrieb des Geräts erlöschen lassen.

Das Gerät kann bei einer Umgebungstemperatur von max. 35°C [95°F] BETRIEBEN WERDEN. Setzen Sie es keinen Temperaturen unter 5°C [41°F] oder über 35°C [95°F] aus.

Inhalt

1. Monster Pusat Dock Station
2. Thunderbolt™ 3 [Typ-C] Kabel
3. 150 W 19V/7.89A Netzteil
4. Netzkabel

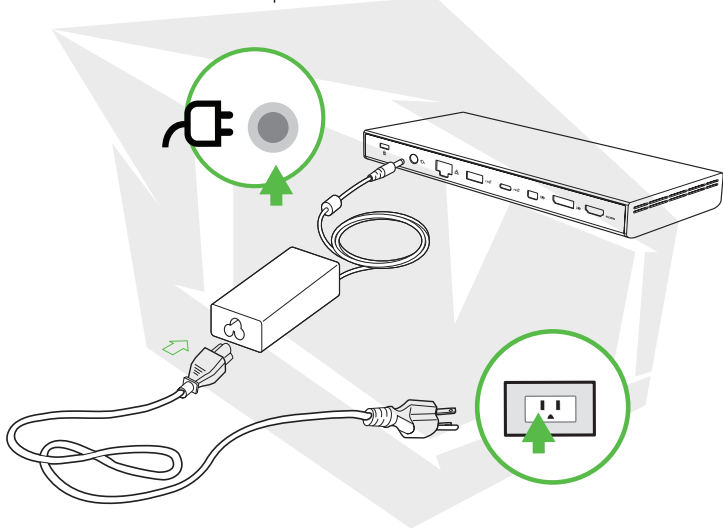
**VORSICHT:**

Ihr Dock wird mit einem eigenen autorisierten Netzteil geliefert. Die Verwendung eines anderen, nicht autorisierten Netzteils oder Verlängerungskabels führt zum Erlöschen des Garantieschutzes, wenn Schäden an der Hardware in Verbindung mit dem genannten Netzteil oder Verlängerungskabel festgestellt werden.

Verbinde den Monster Pumat Dock Station mit einem Laptop

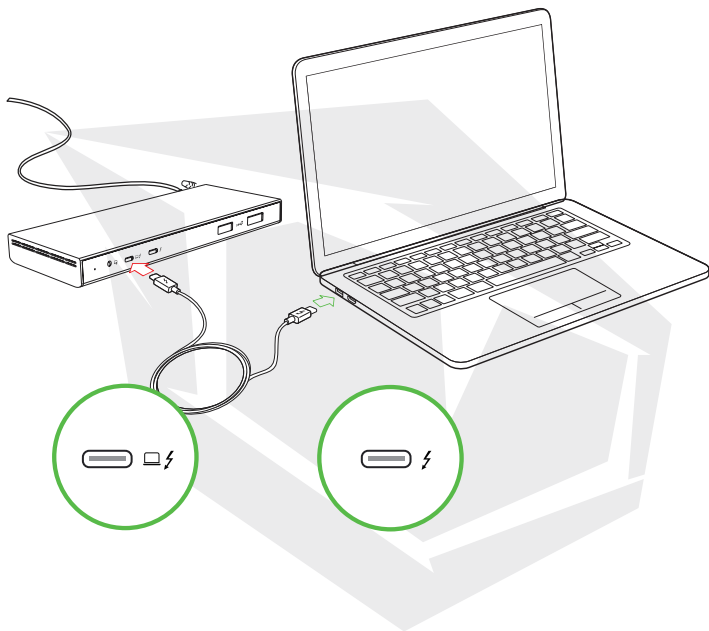
Bevor Sie die Monster Pumat Dock Station verwenden, stellen Sie bitte sicher, dass Ihr PC über einen Thunderbolt™ 3 (Typ-C) Port verfügt.

1. Schließen Sie den Netzadapter an eine Steckdose an.
2. Schließen Sie den Netzadapter an den Netzstecker am Thunderbolt Dock an.



Das Netzteil kann beim Gebrauch heiß werden. Bitte stellen Sie sicher, dass das Netzteil nicht mit Materialien abgedeckt ist. Achten Sie darauf es von ungeschützten Körperteilen fernzuhalten.

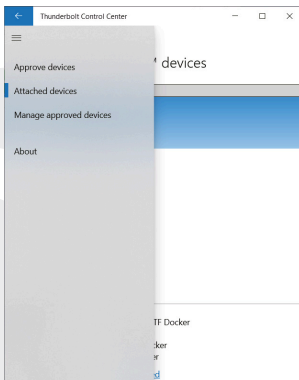
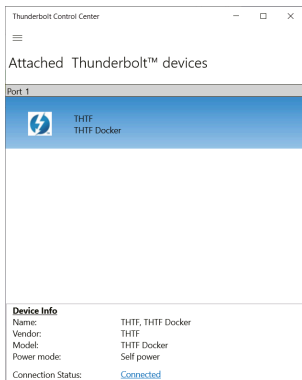
3. Schließen Sie das Thunderbolt™ 3 [Typ-C] Kabel an den Computer an.

**ACHTUNG**

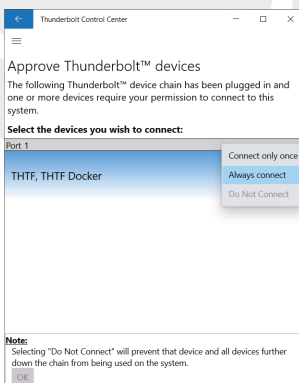
Wenn das Dock zum ersten Mal an den Computer angeschlossen wird, dauert es eine Weile, bis der Computer neue Hardware-Peripheriegerät[e] erkennt.

Control Center

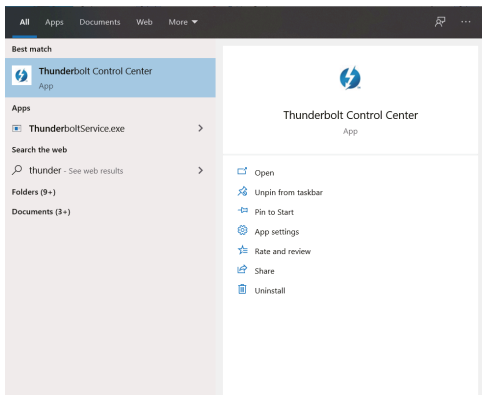
1. Thunderbolt Kontrollzentrum öffnen.
2. Klicken Sie auf Gerät genehmigen und stellen Sie das Gerät so ein, dass es immer eine Verbindung herstellt.



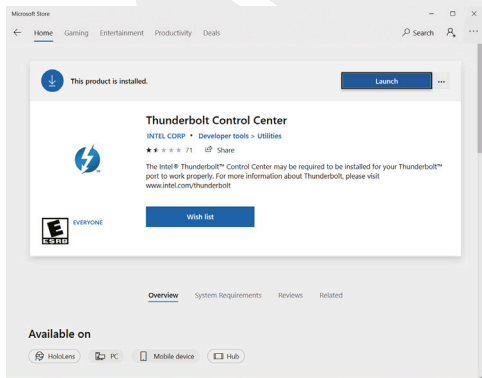
3. Suchen Sie nach "Thunderbolt Control Center", um zu bestätigen, dass die Anwendung auf dem Computer installiert ist, oder laden Sie "Thunderbolt Control Center" vom "Microsoft Store" herunter.



4. Es wird empfohlen, das Thunderbolt Control Center an die Taskleiste anzuheften.



5. It is recommended to pin the Thunderbolt Control Center to the task bar.



Zusammenfassung der Schnittstellen

Vorderansicht

1. LED

Einschalt-LED, weiß gefärbt.

2. Anschluss für Audio-Headset

Schließen Sie verstärkte Lautsprecher, Kopfhörer oder Mikrofone an diese Buchse an.

3. Thunderbolt™ 3 [Typ-C]

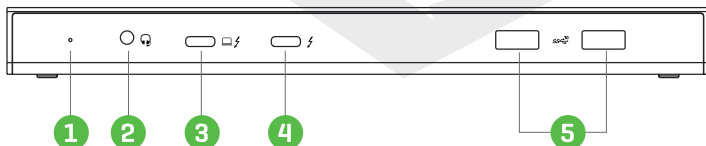
Schließen Sie den Thunderbolt™-Anschluss der Docking-Station an [wie in Docking/ Der Steckanschluss der Station mit einem Computersymbol] an die Schnittstelle des Thunderbolts des Computers. Diese einzelne Verbindung ermöglicht nun eine 80 W-Ladung.

4. Thunderbolt™ 3 [Typ-C]

Schließen Sie zusätzliche Thunderbolt™ 3 Geräte an. Thunderbolt™ 3 Typ-C unterstützt Video und Daten sowie das Laden. Die Leistung beträgt 15 Watt.

5. USB 3.1 [Gen2]

Schließen Sie ein USB-Gerät (z. B. USB-Zip-Laufwerk, Tastatur oder Maus) an diese Buchse an [Mit Ladefunktion].



VORSICHT:

Abhängig von der BS-Schnittstelle, können mit der Schnittstelle bis zu 3 Monitore gleichzeitig verwendet werden. Wenn der Multi-Streaming-Modus verwendet wird, dauert die Verbindung normalerweise bis zu 20 Sekunden oder länger.

Rückansicht

1. Kensington® Lock Port

Um gesichert zu sein, nutzen Sie Kensington® Lock Port Sicherheitsprodukte

2. Power Connector

Schließen Sie das Netzgerät an diesen Anschluss an.

3. Netzwerk Jack [RJ45 type]

Über diese Buchse können Sie eine Verbindung zu einem LAN herstellen.

4. USB 3.1 [Gen2]

Schließen Sie ein USB-Gerät (z. B. USB-Zip-Laufwerk, Tastatur oder Maus) an diese Buchse an. [Mit Ladefunktion].

5. USB 3.1 Typ-C [Gen2]

Schließen Sie ein USB-Gerät (z. B. USB-Zip-Laufwerk, Tastatur oder Maus) an diese Buchse an. Mit Ladefunktion.

6. Mini Display Port

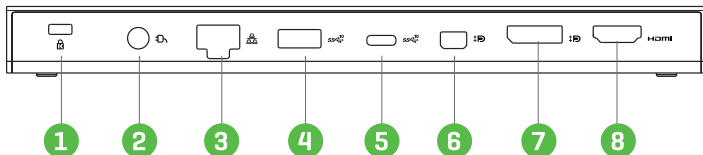
Unterstützt HD video Material.

7. Display Port

Unterstützt HD video Material.

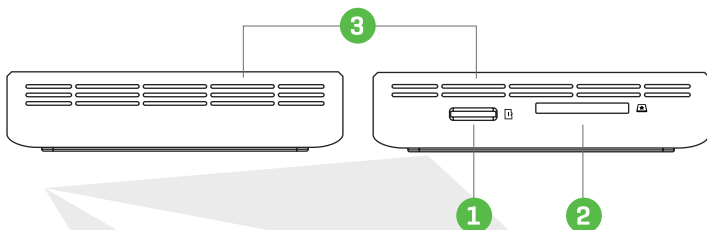
8. HDMI Port

Verbinde mit dem Bildschirm, oder dem Heimkino.



Anischt: Linke Seite

Ansicht: Rechte Seite



- 1. Kartenlesegerät [Micro SD Type]**
Speicherkarte einsetzen [SD4.0 UHS-II].
- 2. Kartenlesegerät [Standard SD Type]**
Speicherkarte einsetzen [SD/SDHC/SDXC/SD4.0 UHS-II].
- 3. Schächte**
Die thermischen Entlüftungsöffnungen sind so ausgelegt, dass die internen Komponenten gekühlt und eine Überhitzung vermieden wird

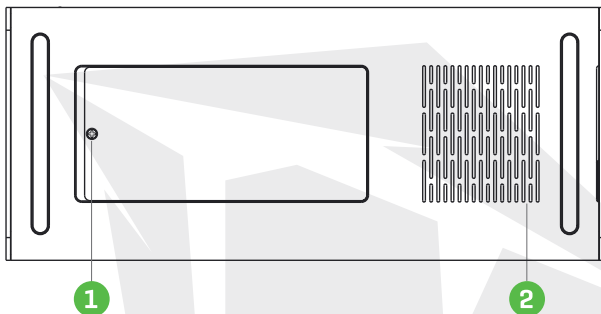
Ansicht: Von Oben



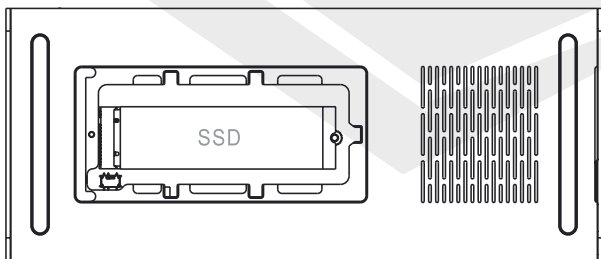
Ansicht: Von Unten

1. Schraube für SSD
2. Fachabdeckung Entlüftungen

Die thermischen Entlüftungsöffnungen sind so ausgelegt, dass sie die internen Komponenten kühlen und eine Überhitzung vermeiden.



Ansicht: Innen





VORSICHT: Um die Möglichkeit hitzebedingter Verletzungen oder einer Überhitzung des Docks zu verringern, legen Sie das Dock nicht direkt auf Ihren Schoß oder behindern die Belüftungsöffnungen des Docks. Benutzen Sie das Dock nur auf einer harten, flachen Oberfläche.

Features

Die Monster Pusa Dock Station verfügt über ein Hochgeschwindigkeitsprotokoll zur Unterstützung eines Datendurchsatzes von bis zu 40 Gbps und zur Übertragung von Videoströmen.

PD (Power Delivery) unterstützt den intelligenten Handschlag von Thunderbolt-Ports Stromladefähigkeit (Port A bis zu 80Watt für NB-Ladung, Port B 15Watt für Typ-C periphere Kraft).

Ausbaufähige Thunderbolt-Fähigkeit dank Daisy-Chain

Inklusive PCIe 3.0 M.2 SSD für die Ultra-Hochgeschwindigkeitsdatenspeicherung.

Flexible Konfiguration für mehrere Bildschirme (Details zur Konfigurationstabelle finden Sie auf der Uniwill-Website), DP1.4 und HDMI 2.0b für die Hochleistungsanzeige.

Reichhaltige USB 3.1Gen2-Anschlüsse und UHS-II SD- und Micro SD-Steckplätze unterstützen jede Möglichkeit.

Giga LAN- und Audio-Komboanschluss für Benutzerfreundlichkeit.

Spezifikationen

Port and Slots	Thunderbolt CIO	TB3 USB TypeC A (UFP) UFP 80W charging
	Port	TB3 USB TypeC B (DFP) DFP 15W charging
	SSD Slot	PCIe 4 Lanes support M.2 SSD 4 Lanes PCIe M.2 SSD
	USB HCL Port	USB 3.1 Gen2 Type C
		USB 3.1 Gen2 Type A A
		USB 3.1 Gen2 Type A B
		USB 3.1 Gen2 Type A C
	Display	HDMI standard port
		DP standard port DP++
		DP mini port DP++
	SD Slot	Standard SD Type SD4.0 UHS-II
		Micro SD Type SD4.0 UHS-II
	Audio	Audio Combo Jacker Mic and Earphone combo, auto detection
	Ethernet	RJ45 G LAN: Ethernet 10/100/1000
Kensington Lock	Kensington Lock	
Strom Quelle	Adapter	DC In Jacker 100 to 240VAC 50/60Hz, 150 Watts (19V, 7.89A), 3 Pins
LED		LED Power on LED, white color



İÇİNDEKİLER

Tanıtım.....	30
Paket İçeriği	31
Monster Pusat Dock Station'ı Laptopınıza Bağlama Hk..	32
Control Center	34
Arayüz Özeti	36
Arka Yan Görüntü	37
Soldan Görünüm	38
Sağdan Görünüm.....	38
Üstten Görüntü.....	38
Alttan Görüntü	39
Bölme Görüntü	39
Özellikler.....	40
Teknik Özellikler	41

PUSAT
Dock Station

KULLANIM
KILAVUZU

Tanıtım

Monster Pusat Dock Station, Thunderbolt 3 (Tip-C) kablo arayüzü kullanarak tüm elektronik cihazlarınızı dizüstü bilgisayarınıza bağlar. Monster Pusat Dock Station, bir dizüstü bilgisayara ek cihazlar eklemek için güçlü bir yerleştirme istasyonudur. Bu cihaz yüksek hız sağlar. Dizüstü bilgisayarınıza bağlanarak, çalışma alanınızı görüntüleme ve ayarlamanıza olanak tanır.

Bu kılavuz, Monster Pusat Dock Station'ın konfigürasyonunu ve yönetimini sağlar. Cihazınızla ilgili genel sorular ve yanıtlar için lütfen Sık Sorulan Sorular bölümüne bakınız.



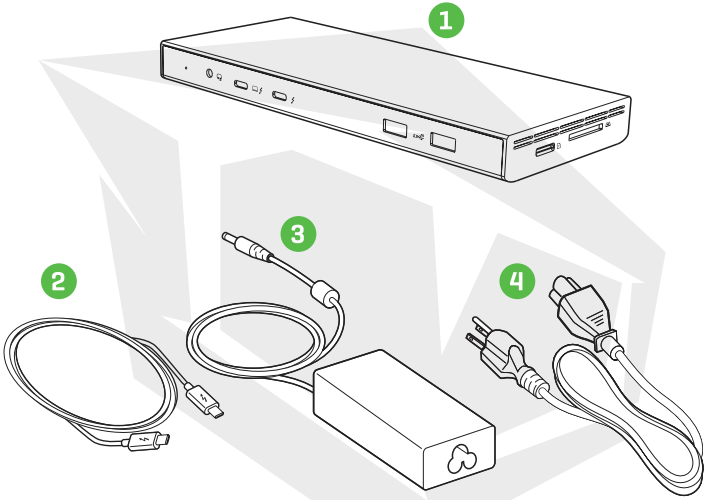
DİKKAT:

Bu cihazın üreticisi tarafından açıkça onaylanmayan herhangi bir değişiklik veya düzenleme, kullanıcının ekipmanı çalıştırma yetkisini geçersiz kılabilir.

Ünite, maks. 35 ° C (95 ° F) ortam sıcaklığında çalıştırılabilir. 5 ° C'nin (41 ° F) altındaki veya 35 ° C'nin (95 ° F) üstündeki sıcaklıklara maruz bırakmayın.

Paket İeriđi

1. Dock station
2. Thunderbolt™ 3 [Type-C] Kablousu
3. 150 W 19V/7.89A řarj Adaptörü
4. řarj Kablosu



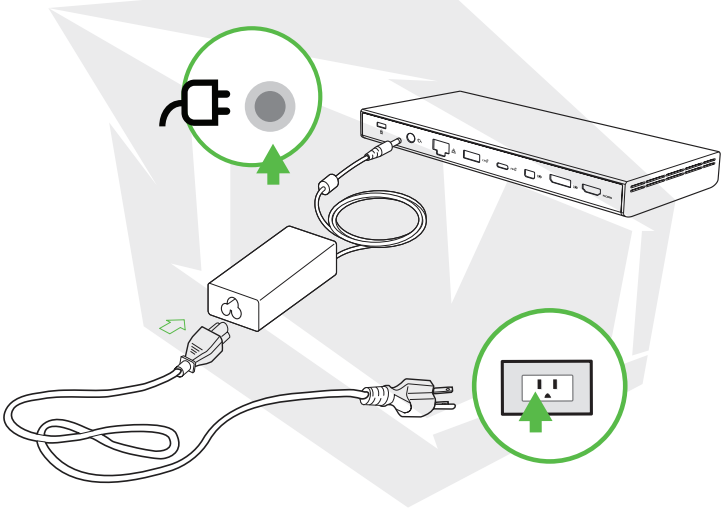
DİKKAT:

Dock'unuz kendi yetkili AC adaptörüyle birlikte gelir. Kullanıma izin verilmeyen farklı bir AC adaptörünün veya kablounun kullanılması, söz konusu adaptör veya uzatma kablosuyla ilişkili olarak donanımda hasar oluşmasına sebep olur. Bu durumda da garanti koruması geçersiz kalır.

Monster Pusat Dock Station'ı Laptopınıza Bağlama Hk.

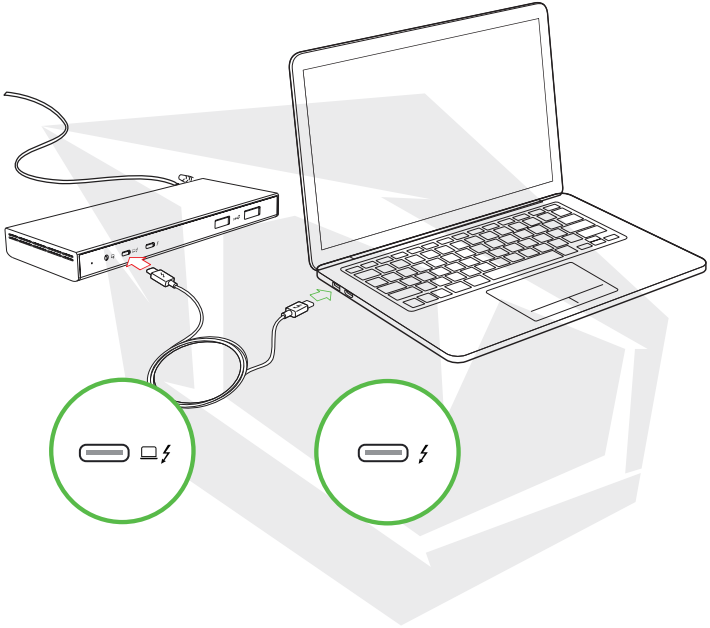
Monster Pusat Bağlantı İstasyonunu kullanmadan önce, lütfen bilgisayarınızda Thunderbolt™ 3 [Tip-C] bağlantı noktası olduğundan emin olun.

1. AC adaptörünü bir elektrik prizine bağlayın.
2. AC adaptörünü Thunderbolt Dock üzerindeki güç konektörüne bağlayın.



Güç adaptörü kullanımdayken ısınabilir. Lütfen AC adaptörünün herhangi bir malzeme ile kaplı olup olmadığından emin olun. Vücudunuzun açıkta kalan kısımlarından uzak tutun.

3. Thunderbolt™ 3 (Tip-C) kablosunu bilgisayara bağlayın.

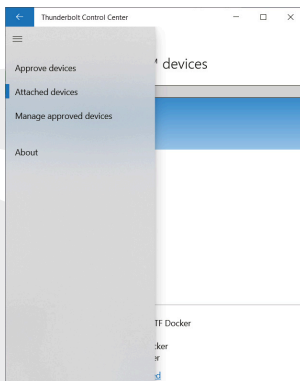
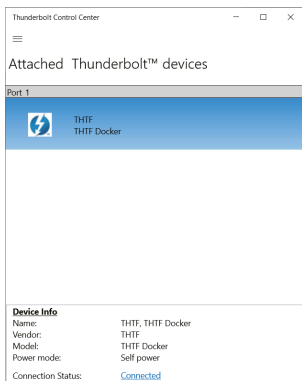


DİKKAT:

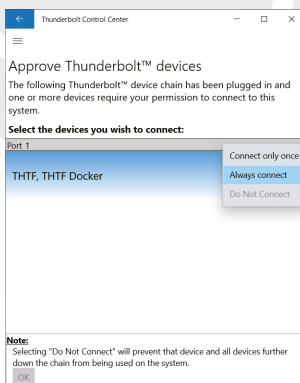
Bağlantı birimi bilgisayara ilk kez bağlandığında, bilgisayarın yeni donanım çevre birimlerini tanınması biraz zaman alır.

Control Center

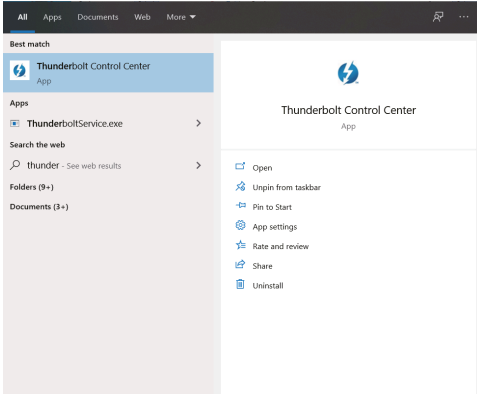
1. Thunderbolt Kontrol Merkezini açın.
2. Onaylı cihazlar'a tıklayın ve cihazı Her zaman bağlanacak şekilde ayarlayın.



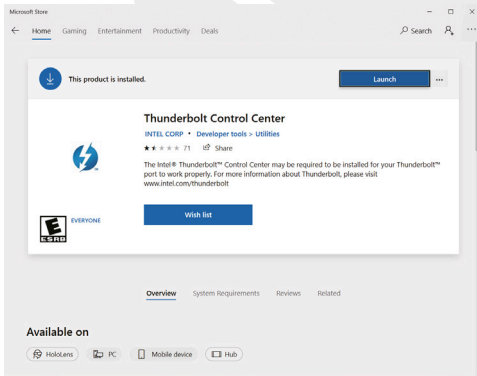
3. Click Approved devices and set the device to Always connect.



4. Cihazınızda Uygulamanın yüklü olduğunu doğrulamak için “Thunderbolt Kontrol Merkezi”ni araton veya “Microsoft Store” dan “Thunderbolt Kontrol Merkezi”ni indirin.



5. Thunderbolt Kontrol Merkezi'nin görev çubuğuna sabitlenmesi önerilir.



Arayüz Özeti

Ön Yan Görüntü

1. LED

Beyaz renkli güç LED'i.

2. Kulaklık Bağlantı Noktası

Amplifikatörlü hoparlörleri, kulaklıkları veya mikrofonu bu jake bağlayın.

3. Thunderbolt™ 3 [Type-C]

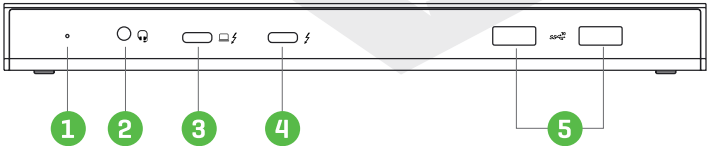
Monster Pusat Dock Station'ın kilit cıvatalı terminalini (yerleştirme istasyonunun bilgisayar simgeli eklenti bağlantı noktasında gösterildiği gibi) bilgisayarın kilit cıvatasının arayüzüne bağlayın. Bu tek bağlantı, artık 80 W şarj sağlayacaktır.

4. Thunderbolt™ 3 [Type-C]

Ekstra Thunderbolt™ 3 cihazları bağlayın. Thunderbolt™ 3 Type-C, video, veri ve şarj destekler. Kapasitesi 15 Watt'tır.

5. USB 3.1 [Gen2]

Bu jake bir USB cihazı [USB Zip sürücüsü, klavye veya fare gibi cihazlar] bağlayın. Şarj fonksiyonu da sağlar.

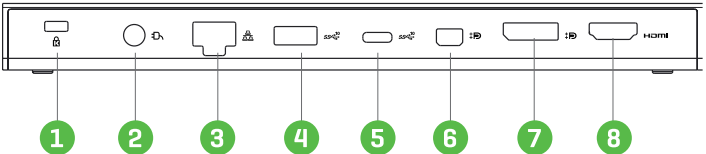


DİKKAT:

NB kullanımına bağlı olarak; arayüz aynı anda 3 monitörü destekleyebilir. Çoklu akış modu kullanılırken, bağlantının 20 saniye veya daha uzun sürmesi normaldir.

Arka Yan Görüntü

- 1. Kensington® Kilidi**
Kensington® Kilidi, ürünü güvenlik altına alacaktır.
- 2. Güç Bağlantısı**
AC adaptörünü bu konektöre bağlayın.
- 3. Network Girişi [RJ45]**
Bu jak, bi LAN'a bağlanmanızı sağlar.
- 4. USB 3.1 [Gen2]**
Bu jake bir USB cihazı [USB Zip sürücüsü, klavye veya fare vs.] bağlayın.
- 5. USB 3.1 Type-C [Gen2]**
Bu jake bir USB cihazı [USB zip sürücüsü, klavye veya fare vs bağlayın.
- 6. Mini Display Port**
Yüksek çözünürlüklü dijital video bağlantılarını destekleyin.
- 7. Display Port**
Yüksek çözünürlüklü dijital video bağlantılarını destekleyin.
- 8. HDMI Port**
Ekranı veya ev sinema sistemine bağlanın.



Soldan Görünüm

Sağdan Görünüm



1. Card Okuyucu [Micro SD Type]
Hafıza Kartını [SD4.0 UHS-II] takın.
2. Kart Okuyucu [Standart SD Tipi]
Bellek Kartı Takın [SD / SDHC / SDXC / SD4.0 UHS-II].
3. Havalandırmalar
Termal havalandırma delikleri, dahili bileşenleri soğutmak ve aşırı ısınmayı önlemek için tasarlanmıştır.

Üstten Görüntü

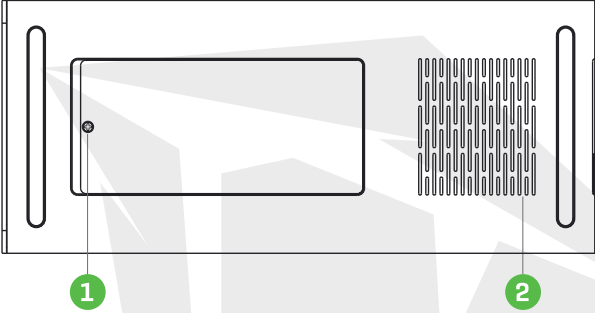


Altan Görüntü

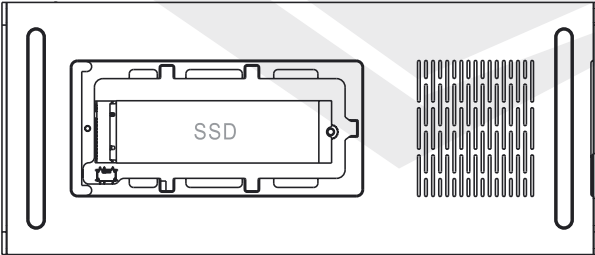
1. SSD Bölmesinin Kapak Vidası

1. Havalandırmalar

Termal havalandırma delikleri, dahili bileşenleri soğutmak ve aşırı ısınmayı önlemek için tasarlanmıştır.



Bölme Görüntü



**DİKKAT:**

Isıya bağlı yaralanma veya Dock Station'un aşırı ısınma olasılığını azaltmak için havalandırma deliklerini doğrudan dizinizin üzerine koymayın veya cihazın hava deliklerini kapatmayın. Dock'u yalnızca sert ve düz bir yüzeyde kullanın.

Özellikler

Monster Pusat Dock Station, 40 Gbps'ye kadar veri ve video akışı aktarımını desteklemek için yüksek hızlı protokole sahiptir

PD [Güç Dağıtımı], Thunderbolt bağlantı noktalarının akıllı el sıkışmasını destekler, güç şarjı özelliği [NB şarjı için 80 Watt'a kadar PortA, C Tipi çevre birimi gücü için 15 Watt PortB].

Daisy-Chain tarafından genişletilebilir Thunderbolt özelliği.

Ultra yüksek hızlı veri depolama için PCIe 3.0 M.2 SSD dahildir.

Çoklu ekranlar için esnek yapılandırma [detaylı konfigürasyon tablosu için için lütfen Uniwill web sitesine bakın],yüksek performanslı görüntü için DP1.4 ve HDMI 2.0b.

Zengin USB 3.1Gen2 bağlantı noktaları ve UHS-II SD ve Micro SD yuvaları, her olasılığı destekler.

Kullanıcı kolaylığı için Giga LAN ve Ses combo bağlantı noktası

Teknik Özellikler

Portlar ve Slotlar	Thunderbolt CIO	TB3 USB TypeC A (UFP) UFP 80W charging
	Port	TB3 USB TypeC B (DFP) DFP 15W charging
	SSD Slot	PCIe 4 Lanes support M.2 SSD 4 Lanes PCIe M.2 SSD
	USB HCL Port	USB 3.1 Gen2 Type C
		USB 3.1 Gen2 Type A A
		USB 3.1 Gen2 Type A B
		USB 3.1 Gen2 Type A C
	Display	HDMI standard port
		DP standard port DP++
		DP mini port DP++
	SD Slot	Standard SD Type SD4.0 UHS-II
		Micro SD Type SD4.0 UHS-II
	Ses	Kombo Ses Girişi Mikrofon ve Kulaklık kombinasyonu, otomatik algılama
	Ethernet	RJ45 G LAN: Ethernet 10/100/1000
Kensington Kilidi	Kensington Kilidi	
Güç Kaynağı	Adaptör	DC In Jacker 100 to 240VAC 50/60Hz, 150 Watts (19V, 7.89A), 3 Pins
LED		LED Beyaz Güç Işığı



TURKEY • UAE • CYPRUS • GERMANY