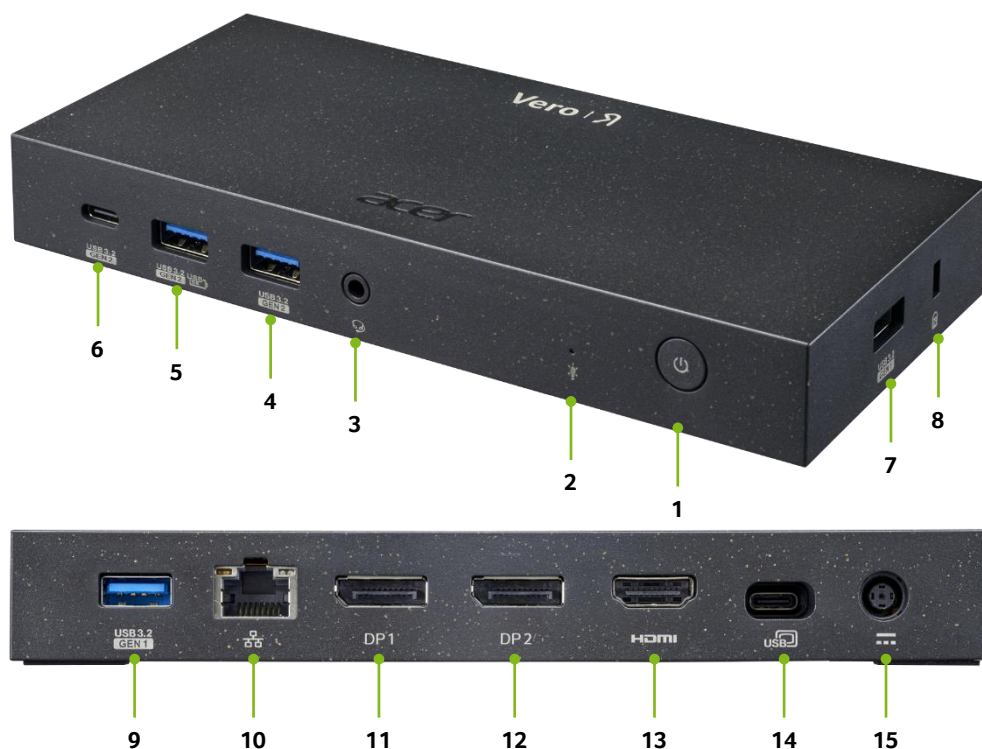




ERSCHAFFE DEN ULTIMATIVEN ARBEITSPLATZ

Acer Vero MST Dock M33

- Eine Vielzahl von Anschlüssen: USB Typ-C™ mit USB 3.2, DisplayPort™, HDMI®, RJ-45 & mehr
- Integriertes Netzteil zum bequemen Aufladen von Geräten
- Konzentriert Ihre Kabel in einem Bereich für eine übersichtliche Workstation
- Unterstützt Acer Advanced Features (Acer Laptop-Unterstützung erforderlich)
- Power Button Mirror - Drücken Sie den Power Button der Dockingstation, um das Notebook ein-/auszuschalten
- LED-Status-Spiegelung - Die LED der Dockingstation zeigt den Energiestatus des LaptopNB's an
- WOL - Unterstützt Wake-On-LAN von S3/S4/S5/MS
- PXE-Boot
- Mac-Adress-Pass-Through
- Das M3310AP (135 W ADP/100 W PD) unterstützt intelligentes Laden, indem es zunächst den Strombedarf der nachgeschalteten Geräte in Echtzeit zuweist und den verbleibenden Strom zum Laden des Host-Geräts, z. B. eines an den Upstream-Port angeschlossenen Laptops, verwendet.



Produktansichten	1. Power Button 2. LED 3. Headset / speaker jack 4. USB 3.2 Gen2 Type A port 5. USB 3.2 Gen2 Type A port 6. USB 3.2 Gen2 Type C port 7. USB 3.2 Gen1 Type A port 8. Kensington lock slot 9. USB 3.2 Gen1 Type A port 10. Ethernet port 11. DP1 port 12. DP2 port 13. HDMI port 14. To Host USB Type C port 15. DC-in jack
Host Schnittstelle	USB-Typ-C-Anschluss, der DP/PD/Data unterstützt
Leistungsabgabe	Leistung für den Host bis zu 100 W bei geringer Belastung und Leistung für den Host bis zu 65 W bei voller Belastung. (M3310AP)
	Abmessungen: 180(L) x 82(W) x 24.8(H) mm (7.09(L) x 3.23(W) x 0.98(H) inch) Gewicht: 232g
Farbe	Schwarz
Netzwerk	LAN: Ethernet unterstützt 10/100/1000Mbps
Netzteil	135W AC adapter (M3310AP) 110W AC adapter (M3320AP)
Sicherheit	Kensington lock slot
Garantie	1 Jahr International Travelers Warranty (ITW)

Unterstützte Auflösung des/r angeschlossenen Displays - Matrix

NB's type C port unterstützt DP 1.4 HBR3 mit DSC Enabled

Video Output Group	DP1	DP2	HDMI
Single Video Output	Up to 3840x2160@60Hz	Up to 3840x2160@60Hz	Up to 3840x2160@60Hz
Dual Video Output	Up to 3840x2160@60Hz	Up to 3840x2160@60Hz	Up to 3840x2160@60Hz
Triple Video Output	Up to 3840x2160@30Hz	Up to 3840x2160@30Hz	Up to 3840x2160@30Hz

NB's type C port unterstützt DP 1.2 HBR2

Video Output Group	DP1	DP2	HDMI
Single Video Output	Up to 3840x2160@60Hz	Up to 3840x2160@60Hz	Up to 3840x2160@60Hz
Dual Video Output	Up to 2560x1440@60Hz	Up to 2560x1440@60Hz	Up to 2560x1440@60Hz
Triple Video Output	Up to 1920x1080@60Hz	Up to 1920x1080@60Hz	Up to 1920x1080@60Hz

NB's type C port unterstützt DP 1.2 HBR2

Video Output Group	DP1	DP2	HDMI
Single Video Output	Up to 3840x2160@30Hz	Up to 3840x2160@30Hz	Up to 3840x2160@30Hz
Dual Video Output	Up to 1920x1080@60Hz	Up to 1920x1080@60Hz	Up to 1920x1080@60Hz
Triple Video Output	Up to 1600x900@60Hz	Up to 1600x900@60Hz	Up to 1600x900@60Hz

Die maximale Anzahl an Displays, Auflösungen und Bildwiederholraten kann je nach den Spezifikationen und Möglichkeiten der angeschlossenen Host-Laptops und Monitore variieren.

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

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About Acer

Established in 1976, Acer is a hardware + software + services company dedicated to the research, design, marketing, sale, and support of innovative products that enhance people's lives. Acer's product offerings include PCs, displays, projectors, servers, tablets, smartphones, and wearables. The company is also developing cloud solutions to bring together the Internet of Things. Acer employs 7,000 people and ranks No. 4 for total PCs globally (IDC 2014). Revenues for 2014 reached US\$10.39 billion. Please visit www.acer.com for more information.

Smart Power Charging Matrix

Total Power Consumption of downstream devices and Dock	Power to Host
0~30W	Up to 100W
30~45W	Up to 85W
45W~55W(Max)	Up to 65W

Stromverbrauch jedes Anschlusses bei Anschluss an nachgeschaltete Geräte.

System Consumption	Port 4	Port 5	Port 6	Port 7	Port 9	Port 11	Port 12	Port 13
12.5W	4.5W	7.5W	15W	4.5W	4.5W	1.65W	1.65W	1.5W



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