

ASUS MB166C

ASUS ZenScreen MB166C Portable USB Monitor User Manual

Model: MB166C

1. INTRODUCTION

The ASUS ZenScreen MB166C is a 15.6-inch Full HD (1920x1080) portable USB-powered monitor designed for enhanced productivity and entertainment on the go. Featuring an IPS anti-glare display and a single USB-C cable for both power and video signal transmission, it offers a convenient extended display solution. Its ultralight (approximately 780g) and super slim (11.8mm) design, along with an embedded tripod socket and protective sleeve, provide maximum versatility for various usage scenarios.



Image: The ASUS ZenScreen MB166C portable monitor, showcasing its slim design and display.

2. WHAT'S IN THE BOX

Please check the contents of your ASUS ZenScreen MB166C package. If any item is missing or damaged, contact your retailer.

- ZenScreen MB166C Widescreen LCD Monitor
- Quick Start Guide
- USB-C Cable
- Warranty Card
- ZenScreen Sleeve (Protective)



Image: All items included in the ASUS ZenScreen MB166C product packaging.

3. SETUP

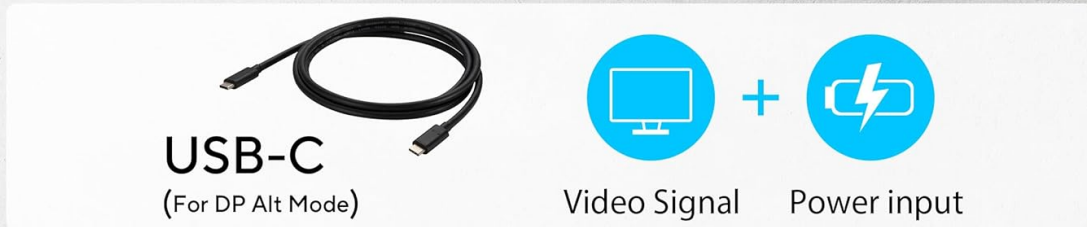
3.1 Connecting the Monitor

The ZenScreen MB166C connects to your device using a single USB Type-C cable, which transmits both video signal and power. Ensure your host device's USB-C port supports DisplayPort Alternate Mode (DP Alt Mode).

1. Connect one end of the provided USB-C cable to the USB-C port on your ZenScreen MB166C.

2. Connect the other end of the USB-C cable to a compatible USB-C port on your laptop, smartphone, or other device.

One cable solution* for easy connection



Learn more for
USB-C support

*Make sure the USB-C port on your
device supports DP Alt mode

Image: Diagram illustrating the single USB-C cable solution for video and power connection.

For more information on USB-C support, visit [ASUS USB-C Support](#).

3.2 Using the Protective Sleeve as a Stand

The included ZenScreen sleeve can be folded to serve as a stand for the monitor, supporting both landscape and portrait orientations.

1. Place the monitor into the sleeve.
2. Fold the sleeve into a triangular shape to create a stable base for the monitor.

3.3 Tripod Mounting

The ZenScreen MB166C features an embedded tripod socket on its rear, allowing for flexible positioning with a compatible tripod (not included).

1. Locate the tripod socket on the back of the monitor.
2. Securely attach the monitor to a standard tripod mount.

3.4 Software Installation (DisplayWidget)

To enable automatic screen orientation switching between landscape and portrait modes, install the ASUS DisplayWidget software. This feature requires drivers and is compatible only with Windows operating systems.

1. Download the latest DisplayWidget software from the official ASUS support website for your MB166C model.
2. Follow the on-screen instructions to install the software and necessary drivers.

Work efficiently in portrait and landscape mode

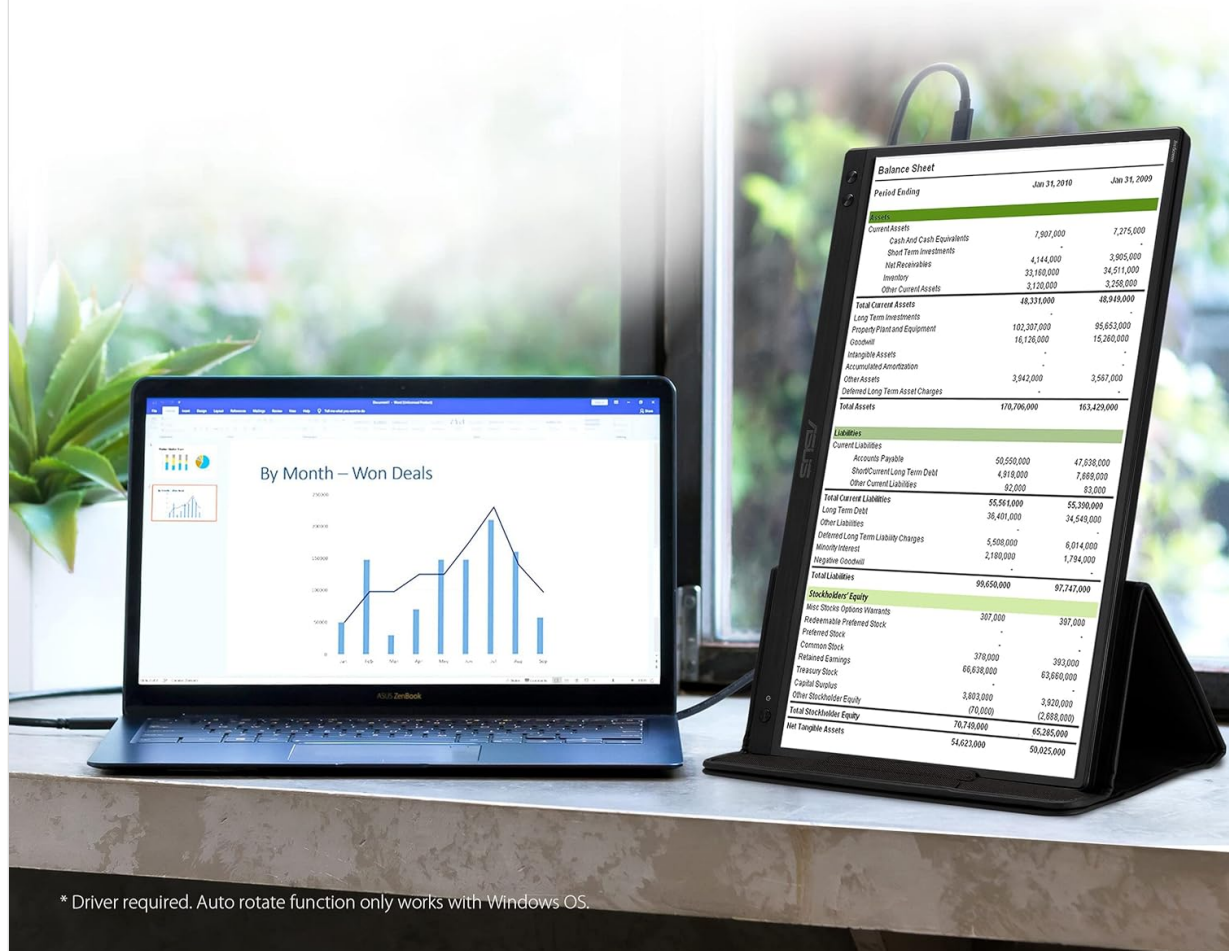


Image: A laptop connected to the ASUS ZenScreen MB166C, demonstrating its use in portrait orientation for document viewing.

4. OPERATION

4.1 Powering On/Off

The monitor automatically powers on when connected to a compatible device via USB-C and receives a video signal. To power off, disconnect the USB-C cable from the source device.

4.2 Adjusting Display Settings (OSD Menu)

The ZenScreen MB166C features an On-Screen Display (OSD) menu for adjusting various settings such as brightness, contrast, color temperature, and more. Access the OSD menu using the physical buttons located on the monitor's side or bottom bezel.

1. Press the Menu button to open the OSD menu.
2. Use the navigation buttons to scroll through options.
3. Press the Select button to confirm your choice.
4. Press the Exit button to close the OSD menu.

4.3 Orientation (Landscape/Portrait)

With the DisplayWidget software installed on a Windows PC, the monitor can automatically detect its orientation and switch between landscape and portrait modes. Without the software, you may need to manually adjust the display settings on your connected device.

4.4 Eye Care Features

The ZenScreen MB166C incorporates ASUS Eye Care technologies, including TÜV Rheinland-certified Flicker-free and Low Blue Light features, designed to reduce eye strain during prolonged use. These settings can typically be adjusted via the OSD menu.

5. MAINTENANCE

5.1 Cleaning the Screen

To clean the monitor screen, gently wipe it with a soft, lint-free cloth. For stubborn marks, lightly dampen the cloth with water or a mild, non-abrasive screen cleaner. Avoid using harsh chemicals, alcohol, or ammonia-based cleaners, as these can damage the screen surface.

5.2 Storage

When not in use, store the ZenScreen MB166C in its protective sleeve to prevent scratches and dust accumulation. Store it in a cool, dry place away from direct sunlight and extreme temperatures.

6. TROUBLESHOOTING

6.1 No Display/No Signal

- Ensure the USB-C cable is securely connected to both the monitor and the source device.
- Verify that your source device's USB-C port supports DisplayPort Alternate Mode (DP Alt Mode). Not all USB-C ports support video output.
- Try connecting the monitor to a different USB-C port or another compatible device to rule out issues with the source port.
- Check the display settings on your source device to ensure it is configured to output to an external monitor.

6.2 Auto-Rotation Not Working

- Confirm that the ASUS DisplayWidget software is installed on your Windows operating system.
- Ensure the necessary drivers are installed and up to date.
- Note that auto-rotation functionality is only supported on Windows OS.

6.3 Image Quality Issues

- Adjust brightness, contrast, and color settings via the OSD menu.
- Ensure the display resolution on your source device is set to 1920x1080 for optimal clarity.

6.4 No Relevant Videos Found

Based on the provided product information, no official product videos with 'Seller' creator type or useful 'preview' content were identified for embedding in this manual.

7. SPECIFICATIONS

Feature	Specification
Model	MB166C
Screen Size	15.6 Inches
Panel Type	IPS
Resolution	1920 x 1080 (Full HD)
Aspect Ratio	16:9
Screen Surface	Matte (Anti-Glare)
Connectivity	USB Type-C (DP Alt Mode)
Item Weight	1.72 pounds (approx. 780g)
Product Dimensions (LxWxH)	8.88 x 14.18 x 0.46 inches (22.55 x 36.02 x 1.17 cm)
Color	BLACK
Eye Care Features	Flicker-free, Low Blue Light (TÜV Rheinland Certified)
Tripod Mountable	Yes

8. WARRANTY AND SUPPORT

8.1 Warranty Information

The ASUS ZenScreen MB166C Portable USB Monitor comes with a **3-Year Warranty**. Please refer to the Warranty Card included in your package for detailed terms and conditions. Keep your proof of purchase for warranty claims.

8.2 Technical Support

For technical assistance, driver downloads, or further product information, please visit the official ASUS support website:

- **ASUS Support Website:** www.asus.com/support/

You may also find helpful resources and FAQs on the product's dedicated support page by searching for 'MB166C' on the ASUS support website.

Related Documents - MB166C

ASUS MQ16AHE ASUS ZenScreen™ OLED ユーザーガイド  HDMI	ASUS MQ16AHE ZenScreen OLED ASUS MQ16AHE ZenScreen OLED
	ASUS MB14AC Portable Monitor Quick Start Guide Quick start guide for the ASUS MB14AC portable USB-C monitor, detailing setup, connections, and basic settings like Splendid modes and Blue Light Filter.
ASUS ZenScreen MB16AH Přenosný USB monitor Uživatelská příručka  HDMI	ASUS ZenScreen MB16AH Portable USB Monitor User Manual Comprehensive user manual for the ASUS ZenScreen MB16AH portable USB monitor, covering setup, features, specifications, and troubleshooting. Learn how to connect, configure, and maintain your monitor.
ASUS MQ16AHE ASUS ZenScreen™ OLED 用戶指南  HDMI	ASUS MQ16AHE ZenScreen OLED User Guide User guide for the ASUS MQ16AHE ZenScreen OLED portable USB display, covering setup, features, troubleshooting, and specifications.
ASUS MQ16AHE ASUS ZenScreen™ OLED Οδηγός χρήστη  HDMI	ASUS MQ16AHE ZenScreen™ OLED Portable Monitor User Manual Comprehensive user manual for the ASUS MQ16AHE ZenScreen™ OLED portable monitor, covering setup, features, OSD menu, specifications, and troubleshooting.
ASUS MB16AC/MB16ACR/ MB16ACM Portable USB Monitor Hybrid Signal Solution User Guide 	ASUS MB16AC/MB16ACR/MB16ACM Portable USB Monitor User Guide User guide for the ASUS MB16AC, MB16ACR, and MB16ACM Portable USB Monitors, covering setup, features, specifications, and troubleshooting. Learn how to connect, configure, and optimize your portable display.



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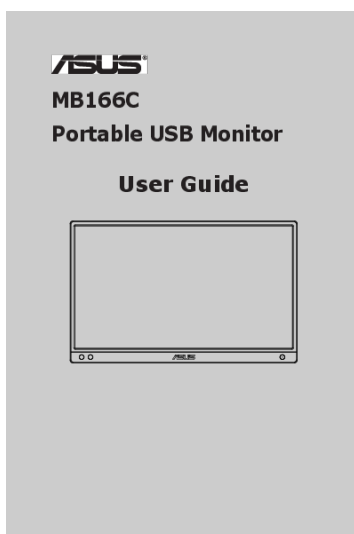
MB166C Portable USB Monitor User Guide asus zenscreen mb166c trovaprezzi it manuali |||

Questo manuale d'istruzione fornito da trovaprezzi.it. Scopri tutte le offerte per Asus ZenScreen **MB166C** o cerca il tuo prodotto tra le migliori offerte di Monitor**MB166C**

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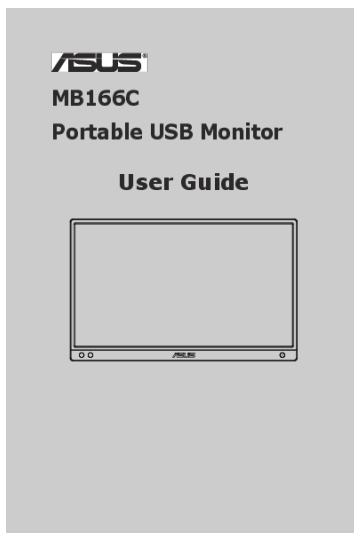
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[\[pdf\]](#) User Manual Guide Catalog

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MB166C Moniteur USB portable Guide de l'utilisateur ASUS 2022 05 04 — Avertissements Déclaration la Commission Fédérale des Télécommunications FCC Cet appareil est conforme à section 15 du règlement French dlcndnets asus pub LCD Monitors |||

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[ASUS ZenScreen MB166C 15.6" Full HD Portable IPS Monitor Specifications](#)

Detailed specifications and features for the ASUS ZenScreen MB166C, a 15.6-inch Full HD portable IPS monitor with USB Type-C, Eye Care technology, and an ultraslim design. Includes display, performance, power, and dimension details.
lang:en score:36 filesize: 224.77 K page_count: 3 document date: 2025-04-26



[pdf] User Manual

Manual de usuario MONITOR LED PORTATIL ASUS 15 6 MB166C ZENSCREEN FULL HD IPS USB TIPO C Amazon mx Electrónicos A1j7OCCQ6IL m media amazon images I |||
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MB166C USB iii.....

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Karta informacyjna produktu			
ROZPORZĄDZENIE DELEGOWANE KOMISJI (UE) 2013/2013 w odniesieniu do etykietowania energetycznego wyświetlaczy elektronicznych			
Parametr	Parametri lub wartości i stopień dokładności	Dział	
1. Nazwa dostawcy lub znak towarowy	ASUS		
2. Adres dostawcy	ASUS service, Paasheuvelweg 25, 1105BP Amsterdam, NL		
3. Identyfikator modelu	MB166C		
4. Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)	B		
5. Klasa efektywności energetycznej dla szerokiego zakresu dynamicznego (HDR)	nie dotyczy		
6. Pobór mocy w trybie wyłączenia dla SDR	0,3 W		
7. Pobór mocy w trybie wyłączenia dla HDR	nie dotyczy		
8. Pobór mocy w trybie czuwania, w doczekałych przypadkach	0,5 W		
9. Pobór mocy w trybie czuwania przy podłączeniu do sieci, w doczekałych przypadkach	nie dotyczy		
10. Kategoria wyświetlacza elektronicznego	Monitor		
11. Format ekranu	16 : 9		
12. Rozdzielczość ekranu	1 920 x 1 080		
13. Przekątna ekranu	39,6 cm		
14. Przekątna ekranu	16 cali		
15. Wskaźnik powierzchni ekranu	0,7 dm²		
16. Zakresowa technologia panelu	LED LCD		
17. Dostępność funkcji automatycznej regulacji jasności (ABC)	Nie		
18. Dostępność czujnika rozpoznawania mowy	Nie		
19. Dostępność czujnika obecności w pomieszczeniu	Nie		
20. Ciężkość całkowita ekranu zlokalizowana	40 lb		
21. Minimalna gwarantowana dożywotność (szkice) (od daty zakończenia wprowadzania do obrotu)	3 Rok		
22. Minimalna gwarantowana dożywotność (szkice) (z miennych (od daty zakończenia wprowadzania do obrotu)	7 Rok		
23. Minimalna gwarantowana żywotność produktu	7 Rok		
24. Minimalny okres gwarancji oferowanej przez dostawcę	- Rok		
25. Typ zasilacza	Wewnętrzny		
26. Zasilacz zewnętrzny (niezależnie od dostarczonego w opakowaniu z produktem)			

[pdf] Instructions

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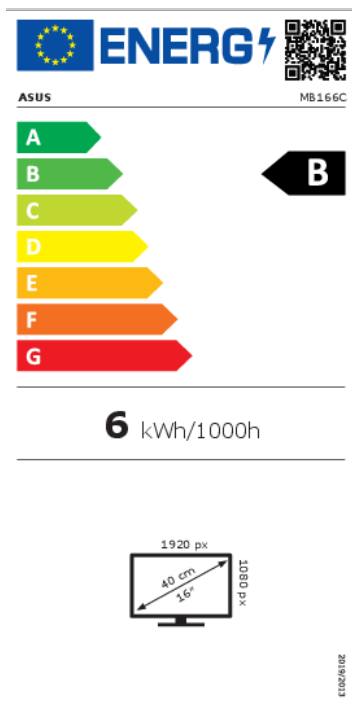


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ASUS **MB166C** 6 kWh/1000h 1080 px 1920 px 40 cm 16 ...

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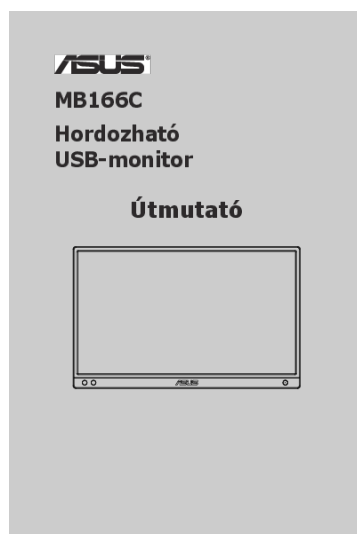
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MB166C Przenony monitor USB Podrcznik uytkownika Spis treci

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MB166C

Tragbarer USB-Monitor

Bedienungsanleitung



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MB166C Tragbarer USB Monitor Bedienungsanleitung ASUS EMV Richtlinie 2014 30 EU

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MB166C

Monitor USB portatile

Guida utente



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Manuale utente ASUS Zenscreen MB165B Monitor USB Portatile 15 6 HD 1366x768 Alimentazione e

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MB166C

Prenosný monitor s
rozhraním USB

Návod na obsluhu



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Manuál Asus ZenScreen MB166C SK 991 81 kB Ďierny prenosný monitor Nay sk 2381049 cdh nay
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ASUS

MB166C

Prijenosni USB monitor

Korisnički priručnik



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MB166C Prijenosni USB monitor Korisnički priručnik ASUSMB166C ponovno pokrene *2 Npr ako je vrijednost svjetline 70 i se prilikom podešavanja na 71 Y koju je ASUS Croatia dlc d n e t s a s u s p u b A S U S LCD Monitors Croatian |||

MB166C Prijenosni USB monitor Korisni ki priru nik Sadr aj

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ASUS

MB166C

Přenosný USB monitor

Uživatelská příručka



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MB166C Přenosný USB monitor Uživatelská příručka ASUS Monitor Type C 2 1 Polohy postavení monitoru Tento lze pomocí ochranného pouzdra umístit do různých poloh Czech dlc d n e t s a s u s p u b L C D Monitors |||

MB166C Penosn USB monitor Uzivatelsk prucka Obsah

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ASUS

MB166C

Draagbare USB-monitor

Gebruikshandleiding



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MB166C Draagbare USB monitor Gebruikshandleiding ASUSDe helderheid op het scherm kan iets ongelijk zijn afhankelijk van bureaubladpatroon dat u gebruikt Als hetzelfde beeld uren achtereen wordt weergegeven ASUS Dutch dlc d n e t s a s u s p u b A S U S LCD Monitors Dutch |||

MB166C Draagbare USB-monitor Gebruikshandleiding Inhoudsopgave

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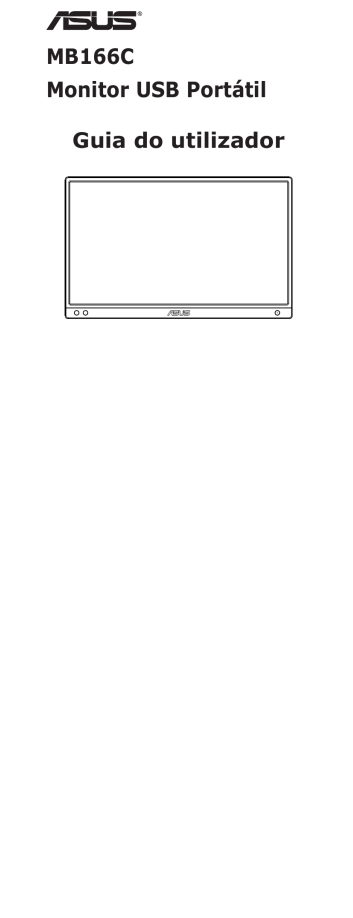
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MB166C Taşınabilir USB Monitör Kullanıcı Kılavuzu ASUS Belirtilenlerin dışındaki kulaklıkların kullanımı aşırı ses basınçlarından Lütfen bağlanan ana bilgisayar sisteminin Tip C DisplayPort™ alternatif modu Turkish dlcndets asus pub LCD Monitors |||

MB166C Tainabilir USB Monitr Kullanici Kilavuzu indekiler Tablosu

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MB166C Monitor USB Portátil Guia do utilizador ASUSA função de Rotação Automática funciona no sistema operativo Windows apenas após a instalação software DisplayWidget Page 20 3 7 ASUS Tipo C ASUS Portuguesedlcndets asus pub LCD Monitors Portuguese |||

MB166C Monitor USB Port til Guia do utilizador ndice

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Product Information Sheet		
COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays		
Parameter	Parameter or value and provision	Unit
1. Supplier's name or trademark	ASUS	
2. Supplier's address	ASUS Service & Support, ASUS Computer GmbH Harkortstraße 21 - 23 40880 Ratingen Germany	
3. Model identifier	MB166C	
4. Energy Efficiency Class for Standard Dynamic Range (SDR)	B	
5. On mode power demand in SDR	n.a.	6.0 W
6. On mode power demand in HDR, if implemented	n.a.	W
7. Off mode power demand, if applicable	0.5	W
8. Standby mode power demand, if applicable	0.5	W
9. Networked standby mode power demand, if applicable	n.a.	W
10. Electronic display category	Monitor	
11. Size ratio	16 : 9	
12. Screen resolution	1920 x 1080	pixels
13. Screen diagonal	39.6	cm
14. Screen diagonal	36	inches
15. Visible screen area	6.7	din²
16. Panel technology used	LED LCD	
17. Automatic Brightness Control (ABC) available	No	
18. Voice recognition sensor available	No	
19. Rain presence sensor available	No	
20. Image refresh frequency rate (refresh)	60	Hz
21. Minimum guaranteed availability of software and firmware updates from the date of end of the placement on the market	8	Years
22. Minimum guaranteed availability of spare parts from the date of end of the placement on the market	7	Years
23. Minimum guaranteed product support	7	Years
24. Minimum duration of the general guarantee offered by the supplier	-	Years
25. Power supply type	Internal	
26. External power supply (non standardized and included in the product box)		
27. 1		

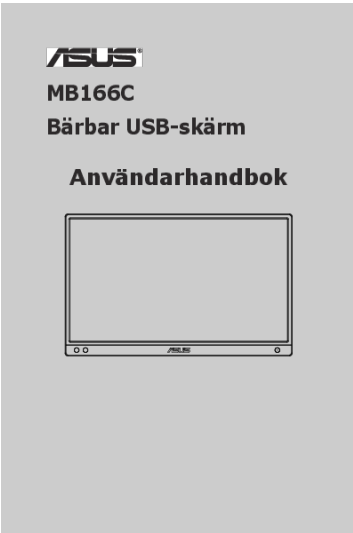
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Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2013 with regard to energy labe ... Support, ASUS Computer GmbH

Harkortstrae 21 - 23 40880 Ratingen Germany 2. Model identifier **MB166C** 3. Energy Efficiency Class for Standard Dynamic Range B SDR 4. On mode power demand in SD...

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MB166C Bärbar USB skärm Användarhandbok ASUS Meddelande från Federal Communications Commission Denna enhet uppfyller del 15 av FCC reglerna Användning får ske under följande två villkor
Swedish dldcdnets asus pub LCD Monitors |||

MB166C Brbar USB-skrm Anvndarhandbok Innehllsfrteckning

Meddelanden..... iii

Skerhetsinformation..... v Underhll och rengring.....

lang:no **score:27** filesize: 974.59 K page_count: 27 document date: 2021-09-17



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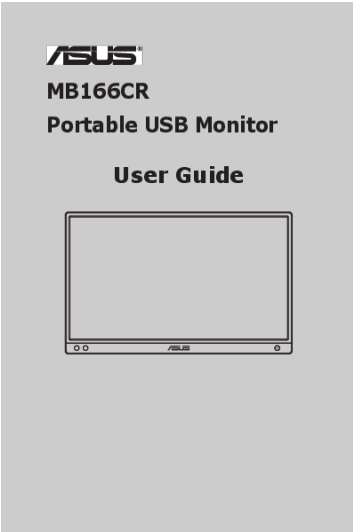
MB166C Monitor USB portatile Guida dell utente ASUSAssicurarsi che il cavo Tipo C sia collegato in modo appropriato al monitor ed computer Ispezionare del segnale e assicurarsiASUS Italiandldcdnets asus pub ASUS LCD Monitors Italian |||

MB166C Monitor USB portatile Guida dell utente Contenuti

Avvisi..... iii

Informazioni sulla sicurezza..... v Cura e pulizia.....

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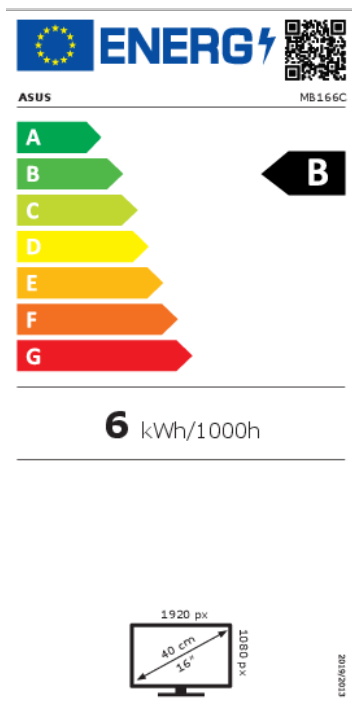
[\[pdf\]](#) User Manual Guide

ASUS ZenScreen MB166C 15 6 Manual fd213e8de44d6f9cb123bd99410e2f07db39 gzhls at blob ldb 8 3 a b |||

MB166CR Portable USB Monitor User Guide Table of contents

Notices..... iii Safety information..... v Care cleani...

lang:en **score:27** filesize: 1.18 M page_count: 28 document date: 2024-02-18



[pdf]

6 kWh 1000h Energetický štítek 2021 Asus MB166C im9 cz product docs nm0zwm198uwwuba6 |||

ASUS **MB166C** 6 kWh/1000h 1080 px 1920 px 40 cm 16 ...

lang:en score:26 filesize: 68.15 K page_count: 1 document date: 2023-03-16



[pdf] User Manual Datasheet

Asus MB166C LED 39 6 cm 15 inch EEC B A G 1920 x 1080 p Full HD 5 ms USB 3 2 Gen 1 C@ IPS

Conrad datasheet 2793356 asus mb166c led 396 156 eec b a g full hd usb 32 gen c ips asset conrad

media10 add 160267 c1 gl 002793356DS00 |||

MB166C EAN 4711081273981 Produkt Nummer 90LM07D3-B01170 15,6-Zoll-Full-HD-IPS-Display mit Anti-Glare und ultraschlankem Design, damit Sie unterwegs effizienter arbeiten können USB-Typ-C-Anschluss DP Alt-Modus fr Benutzerfreundlichkeit und Kompatibilität mit vielen Geräten ASUS Eye Care Monitore verfü...

lang:de score:26 filesize: 382.91 K page_count: 2 document date: 2023-02-02

[illegible]

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Paasheuvelweg 25, 1105BP Amsterdam, NL **MB166C** B 6,0 W .. W 0,3 W 0,5 W ..

lang:i-klinton **score:26** filesize: 60.35 K page_count: 2 document date: 2022-01-27

COMMONS DELEGATED REGULATION (EU) 2015/213 with regard to energy labelling of electronic devices			
	Parameter	Parameter or value and Unit	Unit
1	Supplier's name or trademark	ASUS	
2	Supplier's address	ASUS service Paviljoenshuis 25, 1105BP Amsterdam, NL	
3	Model identifier	ME1661	
4	Energy Efficiency Class for Standard Dynamic Range (SDR)	A	
5	On mode power demand (P _{on})		6,5 W
6	Energy Efficiency Class for High Dynamic Range (HDR)	A	
7	On mode power demand in HDR, if implemented		6,5 W
7	Off mode, power demand, if applicable		0,3 W
8	Standby mode power demand, if applicable		0,3 W
9	Noted values in mode-power demand, if applicable		0,3 W
10	Electronic category		Monitor
11	Size ratio	16	9
12	Screen resolution	1 920 x 1 080	pixels
13	Screen diagonal		59,6 cm
14	Screen diagonal		59 inches
15	Visible screen area		6,7 dm²
16	Panel technology used		LED LCD
17	Automatic brightness control (ABC) available		
18	Video recognition sensor available		
19	Room presence sensor available		
20	Image refresh frequency rate (date of the placement on the market)		60 Hz
21	Minimum guaranteed availability of software and firmware updates (from the date of the placement on the market)		Years
22	Minimum guaranteed availability of spare parts (from the date of the placement on the market)		Years
23	Minimum guaranteed product support		7 years
24	Minimum duration of general guarantee offered by the supplier		Years
25	Power supply type	Internal	
26	External power supply (when standardized and included in the product box)		
	Input voltage		V

[\[pdf\]](#) Label

33 |||

2019/2013 with regard to energy labelling. Supplier's address. ASUS service

Efficiency Class for Standard Dynamic Range B SDR 4. On mode power demand in

lang:en score:25 filesize: 56.17 K page count: 2 document date: 2022-01-27

[illegible]


Display	Parts & Features
Display Adapter	ATI Radeon 9800
Display Monitor	15" CRT
Display Resolution	1024 x 768 pixels
Power Supply	350 Watts
Network Interface	10/100 Ethernet
Sound Card	AC97
FireWire Interface	400 Mbps
USB Ports	4
Modem	56K
Display brightness (typical)	230 cd/m²
Display brightness (max)	250 cd/m²
Active gamma	2.2
Active gamma (typical)	2.2
Active gamma (max)	2.2
Contrast ratio (typical)	800:1
Contrast ratio (max)	1000:1
Response time (typical)	16 ms
Response time (max)	17 ms
Response time (min)	15 ms
Response time (avg)	16 ms
Response time (std)	16 ms
Response time (var)	16 ms
Response time (err)	16 ms
Response time (tot)	16 ms
Response time (net)	16 ms
Response time (app)	16 ms
Response time (sys)	16 ms
Response time (usr)	16 ms
Response time (adm)	16 ms
Response time (mkt)	16 ms
Response time (res)	16 ms
Response time (dev)	16 ms
Response time (test)	16 ms
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productId 96629321 and lang en media quzo co uk site |||

HD LED Black Brand : ASUS Product name : **MB166C** Product family: ZenScreen

with an ultraslim and thin design helps you get things done mo...

lang:en score:25 filesize: 2.03 M page_count: 3 document date: 2024-03-22

Informační list výrobku			
NÁŘEZENÍ KOMISE V PŘENESNÉ PRAVOMOCI (EU) 2019/2013 o označování elektronických displejů energetickým štítky			
Parametr		Parametr nebo hodnota a přesnost	
1.	Název nebo ochranná známka dodavatele	ASUS	Ind. netka
2.	Adresa dodavatele	ASUS service, Paasheuvelweg 25, 1105BP Amsterdam, NL	
3.	Identifikační značka modelu	MB166C	
4.	Typ displeje	Monitor	
5.	Typ displeje	Monitor	
6.	Typ displeje	Monitor	
7.	Typ displeje	Monitor	
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97.	Typ displeje	Monitor	
98.	Typ displeje	Monitor	
99.	Typ displeje	Monitor	
100.	Typ displeje	Monitor	

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Informační list 2021 Asus MB166CAsus MB166C od 2 775 Kč Heureka.czInformační MB166Cim9.cz product docs cm9sloqbx2bgp8jr |||

Informacn list vrobku NAZEN KOMISE V PENESEN PRAVOMOCI EU 2019/2013 o oznacovn elektronickch disp ... dodavatele. ASUS service , Paasheuvelweg 25, 1105BP Amsterdam, NL 2. Identifikacn znacka modelu **MB166C** 3. Tda energetick cinnosti u standardnho dynamic- B kho rozsahu SDR 4. Pkon v zapnutm sta... lang:hr **score:25** filesize: 57.56 K page_count: 2 document date: 2023-03-17

ENERGY STAR CERTIFIED Displays	
ASUS - MB166C : MB166	
Specifications	
ENERGY STAR Unique ID:	2383448
Brand Name:	ASUS
Model Name:	MB166C
Model Number:	MB166
Product Type:	Monitor
Panel Type:	TFT LCD
Screen Size (inches):	15.6
Screen Area (square inches):	100.27
Native Resolution (pixels):	1920 x 1080
Maximum Luminance (candelas per square meter):	220.0
Total Native Resolution (megapixels):	2.1
Model Features:	USB-C
Signal or Data Interface:	USB
Power Source:	USB
Monitor Total Energy Consumption at 115 Volts (WbV):	18.94
On Mode Power (watts):	5.51
Markets:	United States, Switzerland, Taiwan, Japan, Canada
Sleep Mode Power (watts):	0.36
Off Mode Power (watts):	0.35
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No
Additional Model Information	
MB166CMB166	
LPC Codes:	195538274005
Captured On: 10/17/2024	

[pdf] Specifications

ASUS MB166C MB166 ENERGY STAR Certified Displays v8 0 certification information for Product ID 2383448 Specification Version 8 ASUSMB166CMB166 2024 10 17 energystar.gov productfinder product certified displays details export |||

ENERGY STAR CERTIFIED Displays ASUS - **MB166C** : MB166 Specifications ENERGY STAR Unique ID: Brand Name: Model Name: Model Number: Product Type: Panel Type: Screen Size inches : Screen Area square inches : Native Resolution pixels : Maximum Luminance candelas per square meter : Total Native Reso...

lang:es **score:25** filesize: 38.85 K page_count: 1 document date: 2024-10-17

ENERGY STAR CERTIFIED Displays	
ASUS - MB166C : MB166	
Specifications	
ENERGY STAR Unique ID:	2383448
Brand Name:	ASUS
Model Name:	MB166C
Model Number:	MB166
Product Type:	Monitor
Panel Type:	TFT LCD
Screen Size (inches):	15.6
Screen Area (square inches):	100.27
Native Resolution (pixels):	1920 x 1080
Maximum Luminance (candelas per square meter):	220.0
Total Native Resolution (megapixels):	2.1
Model Features:	USB-C
Signal or Data Interface:	USB
Power Source:	USB
Monitor Total Energy Consumption at 115 Volts (WbV):	18.94
On Mode Power (watts):	5.51
Markets:	United States, Switzerland, Taiwan, Japan, Canada
Sleep Mode Power (watts):	0.36
Off Mode Power (watts):	0.35
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No
Additional Model Information	
MB166CMB166	
LPC Codes:	195538274005
Captured On: 11/17/2024	

[pdf] Specifications

ASUS MB166C MB166 ENERGY STAR Certified Displays v8 0 certification information for Product ID 2383448 Specification Version 8 ASUSMB166CMB166 2024 11 17 energystar.gov productfinder product certified displays details export |||

ENERGY STAR CERTIFIED Displays ASUS - **MB166C** : MB166 Specifications ENERGY STAR Unique ID: Brand Name: Model Name: Model Number: Product Type: Panel Type: Screen Size inches : Screen Area square inches : Native Resolution pixels : Maximum Luminance candelas per square meter : Total Native Reso...

lang:es **score:25** filesize: 38.85 K page_count: 1 document date: 2024-11-17

ENERGY STAR CERTIFIED Displays	
ASUS - MB166C : MB166	
Specifications	
ENERGY STAR Unique ID:	2383448
Brand Name:	ASUS
Model Name:	MB166C
Model Number:	MB166
Product Type:	Monitor
Panel Type:	TFT LCD
Screen Size (inches):	15.5
Screen Area (square inches):	103.27
Native Resolution (pixels):	1920 x 1080
Maximum Luminance (candelas per square meter):	220.0
Total Native Resolution (megapixels):	2.1
Model Features:	USB-C
Signal or Data Interface:	USB
Power Source:	USB
Max Power Total Energy Consumption at 115 Volts (W/Hz):	15.14
On Mode Power (watts):	5.57
Markets:	United States, Switzerland, Taiwan, Japan, Canada
Sleep Mode Power (watts):	0.36
Off Mode Power (watts):	0.36
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	No
Additional Model Information	
MB166C/MB166	
UPC Codes	190555274005
Captured On: 10/17/2024	

[pdf] Specifications

ASUS MB166C MB166 ENERGY STAR Certified Displays v8 0 certification information for Product ID 2383448 Specification Version 8 ASUSMB166CMB166 2024 10 17 energystar gov productfinder product certified displays details export |||

ENERGY STAR CERTIFIED Displays ASUS - **MB166C** : MB166 Specifications

ENERGY STAR Unique ID: Brand Name: Model Name: Model Number: Product Type: Panel Type: Screen Size inches : Screen Area square inches : Native Resolution pixels : Maximum Luminance candelas per square meter : Total Native Reso...

lang:es score:25 filesize: 38.85 K page_count: 1 document date: 2024-10-17

Informačný list výrobku			
DELEGOVANÉ NARIADENIE KOMISIE (EÚ) 2013/2013, pokiaľ ide o energetické označovanie elektronických displejov			
Parameter	Parameter alebo hodnota a priradenie	Parameter alebo hodnota a priradenie	Učinnosť
1. Meno dodávateľa alebo jeho ochranná známka	ASUS		
Adresa dodávateľa	ASUS Service & Support, ASUS Computer GmbH Harkortstraße 21 - 23 40880 Ratingen Germany		
2. Identifikačný kód modelu	MB166C		
3. Trieda energeticko-účinnosti pre štandardný dynamický rozsah (SDR)	B		
4. Príkon v režime zapnutia pre SDR	6,0	W	
5. Trieda energeticko-účinnosti pre variabilný dynamický rozsah (VDR)	neuvádza sa		
6. Príkon v režime zapnutia pre HDR, ak je k dispozícii	neuvádza sa	W	
7. Príkon v režime spánku, ak je k dispozícii	0,3	W	
8. Príkon v režime pohotovosti, ak je k dispozícii	0,5	W	
9. Príkon v režime pohotovosti pri zapnutí v 50%, ak je k dispozícii	neuvádza sa	W	
10. Kategória elektronického displeja		Monitor	
11. Počet strán	16	1	9
12. Rozlíšenie obrazovky	1 920 x 1 080		pixels
13. Úhlopriečka zobrazovacej jednotky	39,8	cm	
14. Úhlopriečka zobrazovacej jednotky	16		inches (approx.)
15. Všetchné plošné zobrazovacie jednotky	0,7	dm²	
16. Použitie svetlozraťovacieho povrchu	LED LCD		
17. K dispozícii je automatická regulácia jasu (ABC)	Nie		
18. K dispozícii je vnútorný rozsvietený panel	Nie		
19. K dispozícii je vnútorný rozsvietený panel	Nie		
20. Obnovenie kontrastu (ak je k dispozícii)	60	%	
21. Minimálna požadovaná dostupnosť náhradných dielov (od dátumu, keď sa výrobok prestáva dodávať na trh)	8	roky	
22. Minimálna požadovaná dostupnosť náhradných dielov (od dátumu, keď sa výrobok prestáva dodávať na trh)	7	roky	
23. Minimálna požadovaná dostupnosť náhradných dielov (od dátumu, keď sa výrobok prestáva dodávať na trh)	7	roky	
24. Typ zdrojovej napájania	interný		
25. Externý zdroj napájania (neprenosový, súčasť balenia výrobku)			

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ElektronickÃ½ informaÃ½nÃ½ list Asus ZenScreen MB166C Äierny prenosnÃ½ monitor Nay sk 2381067

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Informacn list vrobku DELEGOVAN NARIADENIE KOMISIE E 2019/2013, pokia ide o energetick oznacovani ... t, ASUS Computer GmbH Harkortstrae 21 - 23 40880 Ratingen Germany 2. Identifikacn kd modelu **MB166C** 3. Trieda energetickej cinnosti pre standardn dyna- B mick rozsah SDR 4. Prkon v rezime z...

lang:hr score:25 filesize: 57.79 K page_count: 2 document date: 2024-05-20



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MB166C USB ASUS 3 mag 2022 — © 2021 ASUSTeK COMPUTER INC

ASUSTeK Simplified Chines dlcdnets asus pub LCD Monitors |||

MB166C USB

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[illegible]

[\[pdf\]](#) Datasheet

Type C Flicker Free Blue Light Filter Anti glare 0 78kg @ \$274 55 product 2 mythub au 2024 03 |||

HD LED Black Brand : ASUS Product name : **MB166C** Product family: ZenScreen

with an ultraslim and thin design helps you get things done mo...

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europa eu informationsheet |||

elektronisko displeju en ... S Piegdtja adrese ASUS service , Paasheuvelweg 25.

standarta dinamiskaj dia- B pazon SDR 4. Aktiv rezm pieprast j...

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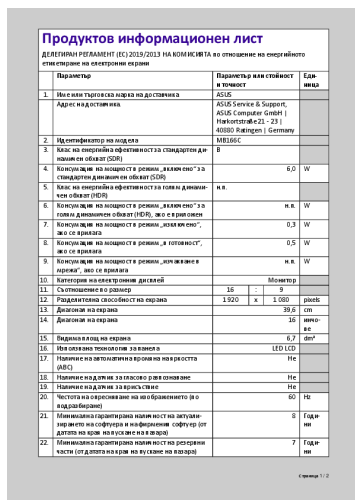
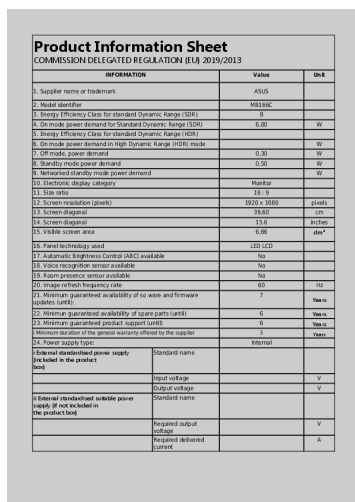
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internetowy Avans pl 14985551 avans products files 38 3897342 |||

2019/2013 w odniesieniu do etykiety ... US Adres dostawcy ASUS service ,

Klasa efektywności energetycznej dla B standardowego zakresu dynamicznego S

lang:pl score:24 filesize: 59.79 K page count: 2 document date: 2022-07-19



[\[pdf\]](#) User Manual

Herunterladen ASUS MB166C DS ASU L1113811 01 DES littlebit.ch media productattach D S 2022 08 30

— Alle Produkte werden von der ASUSTeK Computer Inc hergestellt und entsprechen europäischen Standards Richtlinie ISO 9001 sowie in Bezug auf die at de

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1 littlebit |||

MB166C EAN 4711081273981 Produkt Nummer 90LM07D3-B01170 15,6-Zoll-Full-

HD-IPS-Display mit Anti-Glare und ultraschlankem Design, damit Sie unterwegs

effizienter arbeiten können USB-Typ-C-Anschluss DP Alt-Modus fr

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