



EIZO ColorEdge CG3145 računalniški monitor 79 cm (31.1") 4096 x 2160 slikovnih pik 4K DCI LED Črna

Blagovna znamka : EIZO

Družina izdelkov: ColorEdge

Koda izdelka: CG3145

Ime izdelka : CG3145

EIZO ColorEdge CG3145. Diagonala zaslona: 79 cm (31.1"), Ločljivost zaslona: 4096 x 2160 slikovnih pik, Tip HD: 4K DCI, Tehnologija zaslona: LED, Odzivni čas: 10 ms, Razmerje izvirnega prikaza: 17:9, Zorni kot, vodoravno: 178°, Zorni kot, navpično: 178°. Vgrajeno USB vozlišče, Različica USB vozlišča: 3.2 Gen 1 (3.1 Gen 1). Barva izdelka: Črna

Zaslon		Vrata in vmesniki	
Diagonala zaslona *	79 cm (31.1")	Število vrat HDMI	2
Ločljivost zaslona *	4096 x 2160 slikovnih pik	Število vhodov DisplayPort	2
Tip HD *	4K DCI	HDCP	✓
Razmerje izvirnega prikaza *	17:9	Ergonomičnost	
Tehnologija zaslona *	LED	Zaslonski prikaz (OSD)	✓
Vrsta panela *	IPS	Število OSD jezikov	9
Tip osvetlitve	LED	Napajanje	
Zaslon na dotik *	✗	Poraba energije (običajno) *	267 W
Svetlost zaslona (običajna)	1000 cd/m ²	Poraba energije (v stanju pripravljenosti) *	1,2 W
Odzivni čas *	10 ms	Poraba energije (maks.)	472 W
Oblika zaslona *	Raven	Vhodna napetost izmeničnega toka	100 - 240 V
Podprte ločljivosti grafike	2560 x 1440, 3840 x 2160, 4096 x 2160	Vhodna frekvenca izmeničnega toka	50 - 60 Hz
Razmerje kontrasta (dinamično)	1000000:1	Letna poraba energije	146 kWh
Zorni kot, vodoravno	178°	Pogoji delovanja	
Zorni kot, navpično	178°	Temperatura obratovanja (T-T)	0 - 30 °C
Prikaz število barv *	1,073 milijard barv	Relativna vlažnost med delovanjem (H-H)	20 - 80%
Razdalja med slikovnimi pikami	0,17 x 0,17 mm	Teža in dimenzije	
Gostota slikovnih pik	149 ppi	Širina (s stojalom)	757 mm
Vidna velikost, vodoravno	69,8 cm	Globina (s stojalom)	236,5 mm
Vidna velikost, navpično	36,8 cm	Višina (s stojalom)	488 mm
sRGB pokritost (tipično)	100%	Teža (s stojalom)	25,8 kg
3D	✗	Širina (brez stojala)	757 mm
Zmogljivost		Globina (brez stojala)	138,5 mm
NVIDIA G-SYNC *	✗	Višina (brez stojala)	463 mm
Oblika		Teža (brez stojala)	24,4 kg
Pozicioniranje na tržišču *	Grafično oblikovanje	Vsebina paketa	
Barva izdelka *	Črna	Kabli priloženi	DisplayPort, DisplayPort v Mini DisplayPort, HDMI
Vrata in vmesniki		Druge funkcije	
Vgrajeno USB vozlišče *	✓	Certificiranje CB, CE, TÜV/GS, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, BSMI, RCM, RoHS, TÜV ergonomie goedgekeurd, TÜV/Color Accuracy (Quick Stability), EEE, EAC, CEL Grade 3	
Različica USB vozlišča	3.2 Gen 1 (3.1 Gen 1)		
Vrsta USB upstream vrat	USB Tip-B		
Število upstream vrat	1		
Število USB tip-A downstream vrat	3		
Vrata DVI	✗		



4995047051473

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.