

DELL P5524QT Interactive flat panel 139.7 cm (55") LCD 350 cd/m² 4K Ultra HD Black Touchscreen

Product code: DELL-P5524QT

Brand : DELL

Product name : P5524QT

- 54.64" 4K UHD 3840 x 2160, IPS
- 8ms, 16:9, 350cd/m², 1200:1
- USB, HDMI, DisplayPort"
54.64" 4K UHD 3840 x 2160, IPS, 16:9, 350 cd/m² 1.07 Billon, 8 ms, 178°/178°, 1200:1

DELL P5524QT Interactive flat panel 139.7 cm (55") LCD 350 cd/m² 4K Ultra HD Black Touchscreen:

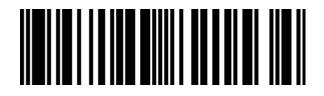
Bring the team together, whether they are in the room or remote, with this brilliant 55" 4K UHD large format monitor with 20-point touch, palm-rejection, USB-C connectivity and built-in dual 10W speakers. DELL P5524QT. Product design: Interactive flat panel. Display diagonal: 139.7 cm (55"), Display technology: LCD, Display resolution: 3840 x 2160 pixels, Display brightness: 350 cd/m², HD type: 4K Ultra HD, Touchscreen. Product colour: Black





Parter IPS Bezel width (side) 4.47 cm LED backlight 4.47 cm 4.47 cm Display digonal* 139.7 cm (5°)* Anti-glare screen 4.47 cm Display indonal* 139.7 cm (5°)* Anti-glare screen 4.47 cm Display indonal* 3840 x 2160 pixels Purpose * Corporate Display indiptness* 350 cd/m² On Screen Display (OSD) 7.1 W Number of simultaneous 0 Power consumption (typical)* 7.1 W Number of simultaneous 20 Power consumption (typical)* 0.5 W Witthitouch / Power consumption (tmax) 3.20 W Native aspect ratio 16:9 Power consumption (tmax) 3.20 W Viewing angle, horizontal 178* Energy efficiency class (SDR) F Viewing angle, horizontal 178* Energy efficiency class (HDR) Not available Display number of colours 0.70 billion colours AC input relagency 50:60 Hz Display number of colours 1.07 billion colours AC input regrescinal Ac cos 1.01 O seccci masing systems				
LED backlight✓Bezel width (top)4.47 cmDisplay technology*LCDAnti-glare screen✓Display technology*LCDPerformanceCorporateDisplay technology*3840 x 2160 pixelsPropose*CorporateDisplay technology*3800 cd/m²On Screen Display (OSD)✓Display technology*✓Were consumption (typical)*7.1 WTouchscreen *✓Power consumption (typical)*0.5 WNumber of simultaneous touchopints20Power consumption (fsdndby)*0.5 WNative aspect ratio16:9Power consumption (fmax)320 WNative aspect ratio (typical)1300:1Energy efficiency calss (SDR)FViewing angle, horizontal178*Energy efficiency calss (SDR)FSpispa number of colours1.07 billion coloursNot availableEnergy efficiency calss (SDR)FSpispa number of colours1.07 billion coloursNot availableEnergy efficiency calss (SDR)FSpispa number of colours1.07 billion coloursNot availableEnergy efficiency calss (SDR)FSpispa number of colours0.315 x 0.315 nmAC input trequency36.04 RUSupported wideo modes30.5 (SGA), 1.22 x 766 (XGA),Energy efficiency calseA to GSupported video modes40.64 (XGA), 1.220 x 766 (XGA),Energy efficiency scaleA to GSupported video modes30.95, 57.720, 1.080, 1.080, 1.200,Nordows 5.1Madows 5.1Native refresh rate64 x 480 (VGA), 720 x 400,	Display		Design	
Display diagonal*139.7 cm (55°)Anti-glare screenI (CDDisplay technology*LCDPerformanceDisplay technology*3840 x 2160 pixelsPurpose *CorporateDisplay brightness*350 cdm²On Screen Display (OSD)I (CD)Touchscreen *IPower consumption (typical) *7.1 WTouchscreen *IPower consumption (typical) *0.5 WNumber of simultaneous20Power consumption (typical) *0.5 WNutlet touchIPower consumption (typical) *0.3 WNative aspect ratio16:9Power consumption (tmax)320 WContrast ratin (typical)1300:1.Energy efficiency class (SDR)Not availableViewing angle, vertical178*Energy consumption (tsh OR) per 100077 kWhDisplay number of colours10.7 billion coloursAct input votage00 - 240 VDisplay diagonal (metric)138.787 cmAct input votage00 - 240 VDisplay diagonal (metric)138.787 cmAct input votage26.00 - 240 VDisplay for (SGAA), 120 × 400, 1600 × 1200, 1152 × 864 (KGA+), 1280 × 1600, 11680 × 1000, 11680 × 1000, 1180 × 1000,	Panel type			
Display technology*LCDperformanceCorporateDisplay brightness*350 cd/m²Purpose*CorporateHD type*4K Ultra HDOn Screen Display (DSD)VerticeNumber of simultaneousVerticePower consumption (typical)*71.1WNumber of simultaneous20Power consumption (typical)*71.1WNumber of simultaneous16.9Power consumption (typical)*32.0 WNative aspect ratio16.9Power consumption (typical)*32.0 WContrast ratio (typical)1300.1Energy efficiency class (SDR)FViewing angle, horizontal178*Energy efficiency class (SDR)77 kWhDisplay number of colours1.07 billion coloursPorey consumption (SDR) periol77 kWhDisplay number of colours1.315 x 0.315 mmAC input voltage263.08 BTU/hDisplay digonal (metric)133.587 cmContrast ratio (sup voltage)263.08 BTU/hNotice aspectations640 x 480 (VGA), 720 x 400, 800 (SOC A), 128 x 480, 1600 x 1260 xVertice aspectationsVertice aspectationsVertice aspectationsSupported wide modes840, 556, 720, 1080, 1080 x1152, 2560 x 1440, 3840 x 2160 xVertice aspectationsVertice aspectationsVertice aspectationsSupported wide modes840, 1280 x 480, 1600 x 1260 x1152, 2560 x 1440, 3840 x 2160 xVertice aspectationsVertice aspectationsVertice aspectationsSupported wide modes840, 556, 720, 1080, 1080, 1080 x10510 yertice aspectations1299 mmVertice aspectationsSuppo			Bezel width (top)	
Display resolution*3840 x 2160 pixelsPerformanceDisplay brightness*350 cd/m²On Screen Display (OSD)Display brightness*4K Ultra HDPower77.1 WTouchscreen*Power consumption (typical)*77.1 WTouchscreen*Power consumption (typical)*77.1 WNumber of simultaneous touchspoints20Power consumption (typical)*0.5 WMulti-touchPower consumption (typical)*320 WNative aspect ratio16-9Power consumption (tank)320 WContrast ratio (typical)1300-1Energy efficiency class (HDR)Not availableViewing angle, horizontal178°Energy consumption (SDR) per 10007 kWhDisplay number of colours1.07 billion coloursAC input frequency50/60 HzDisplay diagonal (metric)138.787 cmAC input frequency50/60 HzVertical scan range24 - 75 HzEnergy efficiency scaleA to GSupported graphics resolutions1152 x 964 (KGA), 120 x 126 KGA), 120 x 1280 x 10.1280 x 10.1280 x 10.1280 x 10.1280 x 10.1180 x 10.1190 x 10.11			Anti-glare screen	4
Display brightness*350 cd/m²Purpose*CorporateH0 type*4K Ultra HDOn Screen Display (OSD)✓Touchscreen *✓ Power Touchscreen *✓Power consumption (typical)*7.1.WNumber of simultaneous touchpoints20Power consumption (typical)*7.1.WMulti-touch✓Power consumption (typical)*7.1.WNative aspect ratio16:9Power consumption (off)0.3 WContrast ratio (typical)1300:1Energy efficiency class (SDR)FViewing angle, horizontal178°Energy efficiency class (HDR)Not availableDisplay number of colours1.07 billion colourshours77 kWhDisplay digonal (metric)138.787 cmAC input voltage100 - 240 VObjaly digonal (metric)138.787 cmAC input voltage100 - 240 VVertical scan range24 - 75 HzEnergy efficiency scaleA to GSupported graphics resolutions1152 x 864 (KGA), 1226 x 100, 1600 x 1200, 1202 t x 766 (KGA), 1226 x 1200, 1600 x 1200, 1202 t x 766 (KGA), 1226 x 1200 x 1200, 1600 x 1200, 1200 x 1	Display technology *		Performance	
Display brightness*350 cd/m²On Screen Display (OSD)Ib type*4K Ultra HDPower consumption (typical)*7.1 WTouchscreen*20Power consumption (typical)*7.1 WNumber of simultaneous touchpoints20Power consumption (tanaby)*0.5 WMulti-touchPower consumption (ton)*0.3 WMulti-touchPower consumption (ton)*0.3 WNative aspect ratio16:9Power consumption (ton)*320 WContrast ratio (typical)1300:1Energy efficiency class (SDR)FViewing angle, horizontal178*Energy efficiency class (SDR)Not availableDisplay number of colours10.7 billion coloursAC input voltage100 - 240 VDisplay number of colours10.7 billion coloursAC input voltage100 - 240 VVertical scan range20 - 140 kHzHeat dissipation263.08 BTU/hVertical scan range24 - 75 HzEnergy efficiency scaleA to GSupported graphics resolutions1152 x 864 (KGA+), 120 x 400, 800 x 152 x 864 (KGA+), 120 x 400, 800 x 152 x 566 x 1440, 3840 x 2160Nac operating systems supportedNac operating systems supportedHardness3HUsing yoerating systems supportedViendews 8.1 1152 x 256 x 1440, 3840 x 2160Nac operating systems supportedNative refresh rate60 HzDisplay depth78.7 mmNac operating systems supportedNative refresh rate60 HzDisplay depth78.7 mmNac operating systems supported <t< td=""><td>1,2</td><td>1</td><td>Purpose *</td><td>Corporate</td></t<>	1,2	1	Purpose *	Corporate
Hb type* Ak Ultra HD Touchscreen* ✓ Power Touchscreen* ✓ Power consumption (typical)* 7.1 W Number of simultaneous 20 Power consumption (typical)* 7.1 W Number of simultaneous 20 Power consumption (typical)* 7.1 W Native aspect ratio 16:9 Power consumption (max) 320 W Contrast ratio (typical) 1300:1 Energy efficiency class (SDR) F Viewing angle, horizontal 178* Energy efficiency class (HDR) Not available Display number of colours 1.07 billion colours hours 77 kWh Display diagonal (metric) 138.78 cm AC input frequency 50/60 Hz Vertical scan range 24 - 75 Hz Fergy efficiency scale A to G Supported graphics resolutions 1152 x 684 (XGA), 120 x 400, 800 x 2100 Yindows 37 Professional, Windows 7 Inofessional, Windows 7 Inofessional, Windows 8.1 Supported video modes 4800, 576p, 720p, 1080i, 1080p Linux operating systems supported Vitimas X functs X indows 8.1 Supported video modes 4800, 576p, 720p, 1080i, 1080p Linux o			On Screen Display (OSD)	•
NuclescentVPower consumption (typical) *77.1 Wbouchpoints20Power consumption (standby) *0.5 WMulti-bouch✓Power consumption (off)0.3 WMulti-bouch✓Power consumption (max)320 WContrast ratio (typical)1300:1Energy efficiency class (SDR)FViewing angle, horizontal178°Energy efficiency class (HDR)Not availableDisplay number of colours1.07 billion colourshours77 kWhDisplay number of colours0.315 x 0.315 mmAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input voltage263.08 BTU/hVertical scan range24 - 75 HzEnergy efficiency scaleA to GSupported graphics resolutions(SGA), 1200 x 1020, x168 (KDA), 2102 x 408, 1600 x 1200, 1152 x 364 (KGA), 1200 x 1204 x 768 (XGA), 1200 x 1024 x 768 (XGA), 1200 x 102				
touchpoints20Power consumption (standby)*0.5 WMulti-touch✓Power consumption (standby)*0.3 WMulti-touch✓Power consumption (off)0.3 WNative aspect ratio16.9Power consumption (max)320 WContrast ratio (typical)1300:1Energy efficiency class (SDR)FViewing angle, horizontal178°Energy efficiency class (SDR)FDisplay number of colours1.07 billion colourshoursnot availableDisplay number of colours0.315 x 0.315 mmAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input requency50/60 HzVertical scan range20 - 140 kHzHeat dissipation263.08 BTU/hVertical scan range24.75 HzEnergy efficiency scaleA to GSupported graphics resolutions1152 x 684 (KGA+), 1280 x 1020, 1190 kp; 1280 x 1024,		4		
Multi-touch✓Power consumption (off)0.3 WNative aspect ratio16:9Power consumption (max)320 WContrast ratio (typical)1300:1Energy efficiency class (SDR)FViewing angle, horizontal178°Energy efficiency class (HDR)Not availableViewing angle, vertical178°Energy efficiency class (HDR)Not availableDisplay number of colours0.315 x 0.315 mmAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input voltage30/60 HzHorizontal scan range30 - 140 kHzHeat dissipation263.08 BTU/hVetrical scan range24 - 75 HzEnergy efficiency scaleA to G600 (SVGA), 1202 x 768 (KGA), 1152 x 864 (KGA+), 1280 x 1024 x 600 (SVGA), 1202 x 768 (KGA), 1152 x 864 (KGA+), 1280 x 1024 x 1152 x 560 x 1440, 3840 x 2160Windows operating systems unitace, windows 8.1 Mac OS X 10.10 Yosemite, Mac OS X 10.11 El CapitanSupported video modes480p, 576p, 720p, 1080h, 1080p, 2160pLinux operating systems supported viend widthMac OS X 10.10 Yosemite, Mac OS X 10.11 El CapitanNative refresh rate60 HzDisplay width1299 mmRGB colour spaceNTSCDisplay height76.8 mmPorts & interfaces3Packaging content76.8 mmPOTts & interfaces2.0Packaging content4.3 kgDisplay Ports quantity *3Packaging content4.19 kgUSB port*4Stylus pen✓Stylus penUSB port*8Stylus pen	Number of simultaneous touchpoints	20		
Native aspect ratio16:9Power consumption (max)320 WContrast ratio (typical)130:1.Energy efficiency class (SDR)FViewing angle, horizontal178°Energy efficiency class (HDR)Not availableDisplay number of colours1.07 billion coloursEnergy consumption (SDR) per 10077 kWhDisplay number of colours1.07 billion coloursAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input requency50/60 HzDisplay diagonal (metric)30 - 140 kHzHeat dissipation26.08 BTU/hVertical scan range24 - 75 HzEnergy efficiency scaleA to G640 × 480 (VGA), 720 × 400, 800 xNindows operating systemsWindows operating systemsWindows operating systemsSupported graphics resolutions152 x 864 (KGA+), 1280 x 1024Nac operating systems supportedMac OS X 10.10 Yosemite, Mac OS X 10.10 Yosemite, Mac OS X 10.11 (Social State)Supported video modes3HMac Os 210.10 Yosemite, Mac OS X 10.10 Yose	Multi-touch	4		
Contrast ratio (typical)1300:1Energy efficiency class (SDR)FViewing angle, horizontal178°Energy efficiency class (HDR)Not availableDisplay number of colours1.07 billion colourshours7 kWhDisplay number of colours0.315 x 0.315 mmAC input voltage100 - 240 VDisplay number of colours38.787 cmAC input frequency50/50 HzHorizontal scan range24 - 75 HzEnergy efficiency class263.08 BTU/hVertical scan range600 (SVGA), 102 x 768 (XGA), 152 x 664 (XGA), 1280 x 1002 x 1280 x 800, 1600 x 1200, 152 x 664 (XGA), 1280 x 1002 x 1268 (XGA), 1280 x 1002 x 1280 x 800, 1600 x 1200, 	Native aspect ratio	16:9		320 W
Viewing angle, vertical178°Energy consumption (SDR) per 1000 hours77 kWhDisplay number of colours1.07 billion colourshours77 kWhPixel pitch0.315 x 0.315 mmAC input voltage10 - 240 VDisplay diagonal (metric)138.787 cmAC input voltage10 - 240 VDisplay diagonal (metric)138.787 cmAC input voltage263.08 BTU/hDisplay diagonal (metric)138.787 cmAC input voltage263.08 BTU/hVertical scan range24 - 75 HzEnergy efficiency scaleA to G640 x 480 (VGA), 720 x 400, 800 x 600 (SVGA), 1228 x 860, 1600 x 1200, 1152 x 864 (KGA+), 1280 x 1024 (KGA+), 1280 x 1024 (SKGA), 1280 x 800, 1600 x 1200, 1292 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160Windows operating systems supportedWindows 7 Professional, Windows 8.1 Mac OS X 10.10 Yosemite, Mac OS Y 10.11 E CapitanSupported video modes480p, 576p, 720p, 1080i, 1080p, 2160pLinux operating systems supportedHardness3HWeight & dimensionsNative refresh rate60 HzDisplay depth78.7 mmColour gamut72%Display depth78.7 mmPorts & interfaces3Packaging dataHDMI persion2.02.0Packaging contentUSB port*XRemote control includedUSB port*2.0/3.2 Gen 1 (3.1 Gen 1)Number of stylus pens2	Contrast ratio (typical)	1300:1		F
Display number of colours 1.07 billion colours hours 77 kWh Pixel pitch 0.315 x 0.315 mm AC input voltage 100 - 240 V Display diagonal (metric) 138.787 cm AC input frequency 50/60 Hz Horizontal scan range 30 - 140 kHz Heat dissipation 263.08 BTU/h Vertical scan range 24 - 75 Hz Energy efficiency scale A to G Supported graphics resolutions 1152 x 864 (KGA+), 1280 x 1024 Windows operating systems Windows 7 Professional, Windows 7. Supported video modes 2600, 576p, 720p, 1080i, 1080p, 2048 x Windows operating systems supported Windows 0 X 10.10 Yosemite, Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan Supported video modes 3H Weight & dimensions Native refresh rate 60 Hz Display width 78.7 mm Colour gamut 72% Display weight 78.7 mm Ports & interfaces 129 Display weight 78.7 mm HDM ports quantity * 3 Packaging data 41.9 kg Display weight 34.3 kg Ference control included ✓ USB port * ✓ X Packaging content X USB port * ✓ X Packaging content ✓ Stylus pen ✓ X <td>Viewing angle, horizontal</td> <td>178°</td> <td>Energy efficiency class (HDR)</td> <td>Not available</td>	Viewing angle, horizontal	178°	Energy efficiency class (HDR)	Not available
Display humber of colours1.07 billion coloursnoursPixel pitch0.315 x 0.315 mmAC input voltage100 - 240 VDisplay diagonal (metric)138.787 cmAC input frequency50/60 HzHorizontal scan range30 - 140 kHzHeat dissipation263.08 BTU/hVertical scan range24 - 75 HzEnergy efficiency scaleA to GSupported graphics resolutions1152 x 864 (XGA), 720 x 400, 800 x 600 (SVGA), 1280 x 800, 1600 x 1200, 1920 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160Windows operating systems supportedWindows 7 Professional, Windows 7 Ultimate, Windows 8, Windows 8, 1 1152, 2560 x 1440, 3840 x 2160Supported video modes480p, 576p, 720p, 1080i, 1080p, 2160pLinux operating systems supportedMac OS X 10.10 Yosemite, Mac OS Y 10.11 El CapitanNative refresh rate60 HzDisplay depth78.7 mmRGB colour spaceNTSCDisplay depth78.7 mmNotive refresh quantity *3Packaging dataHDMI ports quantity *3Packaging contentUSB port*2.02.0Packaging contentUSB port*2.0/3.2 Gen 1 (3.1 Gen 1)Remote control includedVBS persion2.0/3.2 Gen 1 (3.1 Gen 1)Yunser sylue pens2	Viewing angle, vertical	178°	Energy consumption (SDR) per 1000	
Display diagonal (metric)138.787 mAC input frequency50/60 HzHorizontal scan range30 - 140 kHzHeat dissipation263.08 BTU/hVertical scan range24 - 75 HzEnergy efficiency scaleA to G640 × 480 (VGA), 720 x 400, 800 x 600 (SVGA), 1024 x 768 (KGA), 1152 x 864 (XGA+), 1280 x 1024 (SXGA), 1280 x 800, 1600 x 1200, 11920 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160Windows operating systems supportedWindows 7 Professional, Windows 7 Ultimate, Windows 8.1 Mac OS 10.10 Yosemite, Mac OS 3 10.11 El CapitanSupported video modes480p, 576p, 720p, 1080i, 1080p, 2160pLinux operating systems supported Ultimate, Windows 8.1 Mac Os 10.10 Yosemite, Mac OS 3 10.11 El CapitanNative refresh rate60 HzDisplay width1299 mmColour gamut72%Display height769.8 mmPorts & interfaces3Packaging dataHDMI ports quantity *3Packaging contentUSB port *1K Yolus penUSB port *2,0/3.2 Gen 1 (3.1 Gen 1)USB port *2,0/3.2 Gen 1 (3.1 Gen 1)	Display number of colours	1.07 billion colours	hours	77 KWII
Horizontal scan range30 · 140 kHzHeat dissipation263.08 BTU/hVertical scan range24 · 75 HzEnergy efficiency scaleA to GSupported graphics resolutions600 (SVGA), 120 × 400, 800 × 120	Pixel pitch	0.315 x 0.315 mm	AC input voltage	100 - 240 V
Vertical scan range 24 - 75 Hz Energy efficiency scale A to G Supported graphics resolutions 640 x 480 (VGA), 720 x 400, 800 x 600 (SVGA), 1024 x 768 (KGA), 1152 x 864 (KGA+), 1280 x 1024 (SXGA), 1280 x 800, 1600 x 1200, 1920 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160 Windows operating systems Windows 7 Professional, Windows 7. Supported video modes 480p, 576p, 720p, 1080i, 1080p, 2160p Linux operating systems supported Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan Native refresh rate 60 Hz Display width 1299 mm RGB colour space NTSC Display depth 76.9.8 mm Colour gamut 72% Display height 769.8 mm Ports & interfaces 3 Packaging data 41.9 kg DVI port * 1 Remote control included ✓ DVI port * 1 Remote control included ✓ USB port * 2.0/3.2 Gen 1 (3.1 Gen 1) Number of stylus pens 2	Display diagonal (metric)	138.787 cm	AC input frequency	
Supported graphics resolutions640 x 480 (VGA), 720 x 400, 800 x 600 (SVGA), 1024 x 768 (XGA), 1152 x 864 (XGA+), 1280 x 1024 (SXGA), 1280 x 800, 1600 x 1200, 1920 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160Computer system supportedWindows 7 Professional, Windows 8.1 Ultimate, Windows 8.1 Mac OS X 10.10 Yosemite, Mac OS X 10.11 El CapitanSupported video modes480p, 576p, 720p, 1080i, 1080p, 2160pLinux operating systems supportedMac OS X 10.10 Yosemite, Mac OS X 10.11 El CapitanSupported video modes480p, 576p, 720p, 1080i, 1080p, 2160pLinux operating systems supported✓Hardness3HLinux operating systems supported✓Native refresh rate RGB colour spaceOH ZDisplay width1299 mmColour gamut72%Display height769.8 mmPorts & interfaces10.12 Yosemite, Mac OS X 10.11 El CapitanYosemite, Mac OS X 10.11 El CapitanHDMI ports quantity *33Packaging dataVU port *2.0Packaging content4.19 kgUSB port *✓Yosepine ✓✓USB port *✓Yosepine ✓✓USB port *2.0/3.2 Gen 1 (3.1 Gen 1)Number of stylus pens2	Horizontal scan range		Heat dissipation	263.08 BTU/h
Supported graphics resolutions600 (SVGA), 1024 x 768 (XGA), 1152 x 864 (XGA+), 1280 x 1024 (SGA), 1280 x 800, 1600 x 1200, 1920 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160Windows operating systems supportedWindows 7 Professional, Windows 7 Ultimate, Windows 8, Windows 8.1 Mac OS X 10.10 Yosemite, Mac OS X 10.11 El CapitanSupported video modes480p, 576p, 720p, 1080i, 1080p, 2160pLinux operating systems supportedMac OS X 10.10 Yosemite, Mac OS X 10.11 El CapitanNative refresh rate0H zDisplay width1299 mmRGB colour spaceNTSCDisplay depth78.7 mmColour gamut72%Display height769.8 mmPorts & interfaces2.0Packaging data41.9 kgVI port *2.0Packaging content41.9 kgDisplayPorts quantity *1Remote control included✓USB port *2.0/3.2 Gen 1 (3.1 Gen 1)Xumber of stylus pens2	Vertical scan range	24 - 75 Hz	Energy efficiency scale	A to G
Supported graphics resolutions1152 x 864 (XGA+), 1280 x 1024 (SXGA), 1280 x 800, 1600 x 1200, 1920 x 1080 (HD 1080), 2048 x 1152, 2560 x 1440, 3840 x 2160Windows operating systems supportedWindows 7 Professional, Windows 7 Utilimate, Windows 8.1 Mac OS X 10.10 Yosemite, Mac OS Y 10.11 El CapitanSupported video modes480p, 576p, 720p, 1080i, 1080p, 2160pMac operating systems supportedMac OS X 10.10 Yosemite, Mac OS Y 10.11 El CapitanNative refresh rate60 HzLinux operating systems supportedRGB colour spaceNTSCDisplay width1299 mmColour gamut72%Display height769.8 mmPorts & interfaces3Packaging dataHDMI ports quantity *3Ackage weight41.9 kgDVI port *2.0Packaging content41.9 kgUSB port *Stylus penUSB port *Stylus penUSB ports quantity8USB port *2.0/3.2 Gen 1 (3.1 Gen 1)Number of stylus pens2			Computer system	
1152, 2560 x 1440, 3840 x 2160Mac operating systems supportedMac US X 10.10 Tosenine, Mac US X 10.10 Tosenine, M	Supported graphics resolutions	1152 x 864 (XGA+), 1280 x 1024 (SXGA), 1280 x 800, 1600 x 1200,		
Supported video modes2160pEntrop operating systems supportedHardness3HWeight & dimensionsNative refresh rate60 HzDisplay width1299 mmRGB colour spaceNTSCDisplay depth78.7 mmColour gamut72%Display height769.8 mmPorts & interfacesJDisplay weight34.3 kgHDMI ports quantity *3APackaging dataDVI port *2.0Package weight41.9 kgDVI port *1Packaging contentPackaging contentUSB port *✓Stylus pen✓USB ports quantity8Vumber of stylus pens2		1152, 2560 x 1440, 3840 x 2160	Mac operating systems supported	Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan
Native refresh rate 60 Hz Display width 1299 mm RGB colour space NTSC Display depth 78.7 mm Colour gamut 72% Display height 769.8 mm Ports & interfaces Display weight 34.3 kg HDMI ports quantity * 3 Packaging data HDMI version 2.0 Package weight 41.9 kg DisplayPorts quantity * 1 Remote control included ✓ USB port * ✓ Stylus pen ✓ USB version 2.0/3.2 Gen 1 (3.1 Gen 1) Number of stylus pens 2	Supported video modes		Linux operating systems supported	4
RGB colour space NTSC Display depth 78.7 mm Colour gamut 72% Display height 769.8 mm Ports & interfaces Display weight 34.3 kg HDMI ports quantity * 3 9ackaging data HDMI version 2.0 Package weight 41.9 kg DisplayPorts quantity * 1 Remote control included ✓ USB port * ✓ Stylus pen ✓ USB ports quantity 8 Number of stylus pens 2	Hardness	3H	Weight & dimensions	
Colour gamut72%Display height769.8 mmPorts & interfacesDisplay weight34.3 kgHDMI ports quantity *3Packaging dataHDMI version2.0Package weight41.9 kgDVI port *XPackaging contentDisplayPorts quantity *1Remote control included✓USB port *✓✓Number of stylus pens✓USB version2.0/3.2 Gen 1 (3.1 Gen 1)Number of stylus pens2	Native refresh rate	60 Hz	Display width	1299 mm
Ports & interfaces Display weight 34.3 kg HDMI ports quantity * 3 Packaging data HDMI version 2.0 Package weight 41.9 kg DVI port * X Packaging content 1000000000000000000000000000000000000	RGB colour space	NTSC	Display depth	78.7 mm
HDMI ports quantity * 3 Packaging data HDMI version 2.0 Package weight 41.9 kg DVI port * X Packaging content DisplayPorts quantity * 1 Remote control included ✓ USB port * ✓ Stylus pen ✓ USB version 2.0/3.2 Gen 1 (3.1 Gen 1) Number of stylus pens 2	Colour gamut	72%	Display height	769.8 mm
HDMI version 2.0 Package weight 41.9 kg DVI port * X Packaging content DisplayPorts quantity * 1 Remote control included ✓ USB port * ✓ Stylus pen ✓ USB version 2.0/3.2 Gen 1 (3.1 Gen 1) Number of stylus pens 2	Ports & interfaces		Display weight	34.3 kg
DVI port * X Packaging content DisplayPorts quantity * 1 Remote control included ✓ USB port * ✓ Stylus pen ✓ USB ports quantity 8 Number of stylus pens 2	HDMI ports quantity *	3	Packaging data	
Packaging content DisplayPorts quantity * 1 USB port * Image: Control included USB ports quantity 8 USB version 2.0/3.2 Gen 1 (3.1 Gen 1)	HDMI version	2.0	Package weight	41.9 kg
DisplayPorts quantity * 1 Remote control included Image: Control included USB port * Image: Control included Image: Control included Image: Control included USB ports quantity 8 Stylus pen Image: Control included USB version 2.0/3.2 Gen 1 (3.1 Gen 1) Number of stylus pens 2	DVI port *	×	Packaging content	
USB port * USB ports quantity 8 USB version 2.0/3.2 Gen 1 (3.1 Gen 1) Vumber of stylus pens 2	DisplayPorts quantity *	1		1
USB ports quantity 8 USB version 2.0/3.2 Gen 1 (3.1 Gen 1) Number of stylus pens 2	USB port *	1		
USB version 2.0/3.2 Gen 1 (3.1 Gen 1)	USB ports quantity	8		
	USB version	2.0/3.2 Gen 1 (3.1 Gen 1)		Z DisplayPort, HDMI, USB, USB Type-C

Ports & interfaces		Operational conditions	
USB connector type USB 2.0 Type-B ports quantity USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity USB Power Delivery USB Power Delivery up to	USB Type-A 3 4 1 • 90 W	Operating temperature (T-T) Operating relative humidity (H-H) Storage temperature (T-T) Storage relative humidity (H-H) Operating altitude Non-operating altitude Features	0 - 40 °C 10 - 80% -20 - 60 °C 5 - 90% 0 - 5000 m 0 - 12192 m 1091.89 BTU/h
USB Type-C DisplayPort Alternate Mode	1	Heat dissipation (max) Technical details	1091.89 BTU/n
Ethernet LAN * Ethernet LAN (RJ-45) ports Wi-Fi * Audio (L/R) in	1 × 1	Sustainability compliance Sustainability certificates Doesn't contain	 ENERGY STAR, RoHS Arsenic, Mercury, PVC/BFR
RS-232 interface	1	Other features	
Audio Built-in speaker(s) * Number of built-in speakers RMS rated power Speaker impedance Speaker frequency range	✓ 2 20 W 8 Ω 120 - 20000 Hz	· · · · · · · · · · · · · · · · · · ·	✓ ✓ 121 cm 68 cm
Design Product design * Placement supported * Product colour * Screen shape VESA mounting * Panel mounting interface Bezel width (bottom)	Interactive flat panel Indoor Black Flat ✓ 300 x 400 mm 4.47 cm		✓ 9 s





5397184821534

0884116452089



884116452089

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.