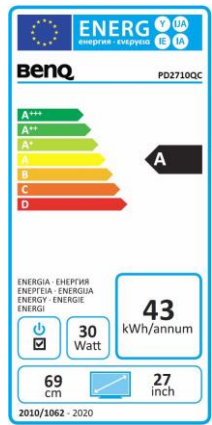


# Data sheet

## BenQ PD2710QC

68.58 cm / 27" LED Display

- WQHD – 2560 x 1440 / 16:9
- USB Type-C port
- 100% Rec.709 / 100 % sRGB
- Height adjustment 180 mm + Pivot



	Model : PD2710QC Art. No. / EAN Code : 9H.LG2LA.TSE / 471 8755 06777 8 Typ : 68.58 cm / 27" Wide TFT, IPS-Panel Technology
<b>Panel</b>	Native resolution : 2560 x 1440 WQHD / 16:9 Pixel pitch : 0.2331 mm Picture diagonale / -area (W x H) : 685.4 mm / 596.7 mm x 335.6 mm Max. Colors : 16.7 Million Viewing angle H / V (CR>=10) : 178° / 178° Contrast (static) : 1000:1 Brightness : 350 cd/m <sup>2</sup> Response time : 5 ms (GtG)
<b>Connections:</b>	<b>Monitor :</b> DP input : DP / mDP HDMI input : HDMI 1.4 Headphone jack : yes Output : DP out <b>Base :</b> USB input : USB Type-C USB 3.1 x4 LAN : Headphone jack : yes Output : DP out
<b>Control</b>	Frequency H/V : 30 - 90 kHz / 50 - 76 Hz Controls : On/Off hard power switch, 5 sensor touch buttons Functions : contrast, brightness, sharpness, vertical and horizontal picture, phase, pixelclock, 2 user, color presettings color temperature, 18 languages, OSD (position, time), input, reset, information
<b>Extra</b>	Special Modes : CAD/CAM mode / Animation mode / Darkroom mode / Low Blue Light / Flicker Free Speaker : 2W Speaker x2 Security : 2x Kensington Lock Mounting : VESA (100 x 100) Height adjustment range / Pivot : 180 mm / 90° Pivot Swivel : -45°/+45° left/right Tilt : -5° / +20°
<b>Energy</b>	Power supply : Monitor: internal / Base: external Voltage for operation : 90 ~ 264 VAC / 47 ~ 63 Hz Power consumption (base on energy star) : Monitor 45W / Base 105W (Sleep Mode) : 0.5 W
<b>Certification</b>	Safety : CE
<b>Environmental</b>	Operating : + 5 ~ +40°C ; 20 ~ 90% air humidity Storage : -20 ~ +60°C ; 10 ~ 90% air humidity
<b>Characteristic</b>	Weight net. : 7.4 kg Housing color : Black/Silver Dimension with stand / w/o stand (H x W x D) : 624.75 x 613.8 x 278.67 mm Accessories : 2x Power-, USB Type-C-, DP-cable, Shortguide, CD manual Warranty term: 3 years on-site exchange



# Data sheet

Brand	Product Name	Display Size	OS	Graphic Device	Graphic Driver	Compatibility (Video, Audio, Data Transmission)	Power Delivery	Note
Apple	2017 MacBook Pro MPTT2TA/A	15"	MAC OS X 10.12.6	Intel HD Graphics 630, Radeon Pro 560	N/A	Yes	Yes	It is possible that monitor cannot full screen display under 800 x 600 @ 60 and 1024 x 768 @ 60.
Apple	2017 MacBook Pro MPXQ2TA/A	13.3"	MAC OS X 10.12.6	Intel Iris Plus Graphics 640	N/A	Yes	Yes	It is possible that monitor cannot full screen display under 800 x 600 @ 60 and 1024 x 768 @ 60.
Apple	2016 MacBook Pro MLH32TAA	15"	MAC OS X 10.12.2	Intel HD Graphics 630, Radeon Pro 460	N/A	Yes	Yes	It is possible that battery charging is not available when laptop having heavy loading. Please reboot the docking station or use the supplied AC adapter in that case.
Apple	2016 MacBook Pro MLH32CH/A	13.3"	MacOS Sierra(10.12.2)	Radeon 460	N/A	Yes	Yes	
Apple	2016 MacBook MK4N2CH/A	12"	MacOS Sierra(10.12.1)	Intel HD Graphics 5300	N/A	Yes	Yes	
Apple	MacBook 12-inch with Retina MLH72TA/A	12"	MAC OS X 10.11.4	Intel HD Graphics 515	N/A	Yes	Yes	
Dell	Alienware 17 R3 (J52BP72)	17"	Win10 x64	Intel HD Graphics 630 NVIDIA GeForce GTX970M	Intel20.19.15.4444 NVIDIA:10.18.13.5649	Yes	No	This device doesn't support USB C power delivery function.
Dell	XPS 15 9650 (6-6300HQ)	15.6"	Win10 x64	Intel HD Graphics	Intel: 20.19.15.4300	Yes	Yes	
Dell	Latitude E7370	12.85"	Windows 7	NVIDIA GeForce GTX 960M IntelR HD Graphics 515	NVIDIA: 21.21.13.7586 20.19.15.4531	Yes	Yes	
Google	Google Chromebook Pixel 2	12.85"	Chrome OS ( 64-bit )			Yes	Yes	
Lenovo	X1 Tablet	12"	Windows 10			Yes	Yes	
Lenovo	Yoga 900-13ISK	13.3"	Windows 10	Intel HD Graphics 620	20.19.15.4352	Yes	Yes	
HP	Spectre x360 Conve 13-w010tu	13.3"	Windows 10 Home x64	Intel HD Graphics 620	20.19.15.4326	Yes	No	This device doesn't support USB C power delivery function.
HP	Chromebook 13 Pro G1	13.3"	Google Chrome OS	IntelR HD Graphics 515	21.20.16.4492	Yes	Yes	
HP	ZBook 15 G3	15.6"	Win7 x64	Intel HD Graphics 630	Intel20.19.15.4444	Yes	No	This device doesn't support USB C power delivery function.
MSI	GT72 6QD	17.3"	Win10 x64	NVIDIA Quadro M1000M NVIDIA GeForce GTX 970M	NVIDIA:10.18.13.5649 21.21.13.6909	Yes	No	This device doesn't support USB C power delivery function.

This information is provided based on our in-house testing. We do not guarantee the compatibility in respective user environments as the manufacture of the graphics board may differ. BenQ PD27100C USB C Docking Station compatible with Thunderbolt 3, however, we don't guarantee the data Transmission rate in respective user environments as the manufacture of the laptop may differ.

