

BENQ 32" LED SW321C/ IPS panel/ 3840x2160/ 1000:1/ 5ms/ 2x HDMI/ DP/ USB/ USB-C/ čtečka karet/ černý

cena vč DPH: 55242 Kč

cena bez DPH: 45655 Kč

Kód zboží (ID): 5062680

PN: 9H-LJ1LB-QPE

Záruka: 36 měsíců



Display Screen Size 32 Panel Type IPS Backligh Technology LED backlight
Resolution (max.) 3840 x 2160 Brightness 250 Native Contrast(typ.) 1000:1 Viewing
Angle (L/R;U/D) (CR>=10) 178 / 178 Response Time 5 ms (GtG) Refresh Rate 60Hz
Aspect Ratio 16:9 Display Colors 1.07 billion colors Color Gamut 99% AdobeRGB,
95% P3, 100% sRGB Display Area(mm) 708.48 x 398.52 Pixel Pitch (mm) 0.1845 PPI
137 DCR (Dynamic Contrast Ratio) (typ.) 20M:1 Color Bit 10bits Audio Headphone
Jack Yes Monitor Segment Photographer Product Color Gray Color Mode Adobe RGB
/ sRGB / Rec.709 / DCI-P3 / Display P3 / M-book / B+W / HDR / Calibration 1 /
Calibration 2 / Calibration 3 / Custom / Paper Color Sync / DICOM HDR HDR10 / HLG
Display Mode Full, Aspect Ratio, 1:1 Color Temperature 5000°K / 6500°K/ 9300°K /
Custom / User Defined Gamma 1.6 - 2.6, sRGB K Locker Yes OSD Language 18
Languages (English / French / German / Italian / Spanish / Polish / Czech / Hungarian
/ Romanian / Dutch / Russian / Swedish / Portuguese / Japanese / Chinese / S-
Chinese / Arabic/ Korean) PIP/PBP Yes HDCP 2.2 VESA Wall Mount 100x100mm AMA
Yes Display Screen Coating Anti-Glare / Anti-Reflection Professional 3D-LUT 16bits
Delta E <= 2 (avg) Uniformity Technology Yes Hardware Calibration Yes Video
Format Support Yes Gamut Duo Yes Black & White mode Yes Black Level Yes Hotkey
Puck G2 Yes Factory Calibration Report Yes Connectivity HDMI HDMI (v2.0) x 2
DisplayPort DisplayPort (v1.4) USB 3.1 Hub USB Downstream x 2 USB 3.1 Hub USB
Upstream x 1 USB Type-C Yes (PD60W, DP Alt mode, Data) Card Reader SD/MMC
type Support Format: SD/SDHC/SDXC/MMC Power Voltage Rating 100~240V Power
Supply Built-in Power Consumption (on mode.) 170W Power Consumption 52W
Power Consumption (stand by mode) 0.5W Power Consumption (sleep mode) 0.5W
Dimension and Weight Dimensions (HxWxD mm) (w/o Base) (with shading hood)
453.45 x 759.4 x 257.89 Dimensions(HxWxD mm) (without shading hood)

Landscape: 502.25-652.25 x 747.2 x 223.61 Pivot: 798.6 x 448.15 x 223.61
 Dimensions (HxWxD mm) (w/o Base) 448.15 x 747.2 x 77.82 Dimensions (HxWxD mm)
 Landscape: 513.65-663.65 x 759.4 x 340.53 Pivot: 811.5 x 460.35 x 340.53
 Net Weight (kg) (without shading hood) 11.8 Net Weight (kg) (without stand)
 Landscape: 9.1 Pivot: 9.4 Net Weight (kg) Landscape: 13.2 Pivot: 13.5 Gross Weight (kg)
 25.6 Tilt (down/up) -5°/- 20° Swivel (left/right) 45/45 Pivot 90° Height Adjustment (mm) 150mm
 Software Palette Master Element Yes Support Calibrator X-Rite il Display Pro / il Pro /il Pro 2 /il Studio/ ColorMunki Photo, Datacolor Spyder 4/ Spyder 5/ Spyder X * Note. MacOS 10.15 update: (a) Spyder 4 / il Display 2 not supported by macOS 10.15 (b) Spyder 5 will be supported macOS 10.15 in future PME software update
 Video Signal Data Hor. Frequency (kHz) 27~140 kHz Ver. Frequency (Hz) 24~76 Hz Video Bandwidth (MHz) 600M Hz Included Accessories Other Accessories Shading hood, CD, QSG, Factory Calibration Report ,Hotkey Puck G2 Power Cable Yes(1.8m) Signal Cable USB type-C cable(1m), mDP to DP cable (1.8m), HDMI 2.0 cable (1.8m), USB 3.1 cable (Gen 1)(1.8m) Reliability MTBF(hr, exclude backlight) 60000 Operating Temperatur 0°C - 40°C Operating Humidity (non-condensing) 10% - 90% Backlight Life (hr) Typical 30000 Compatibility Mac Compatible Yes Windows® Compatible Windows®10, Windows®8.1, Windows®8, Windows®7 Certification Verified by CalMAN Yes Pantone Validated Yes

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Dimensions(HxWxD mm) (without shading hood) Landscape: 502.25-652.25 x 747.2 x 223.61 Pivot: 798.6 x 448.15 x 223.61 Dimensions (HxWxD mm) (w/o Base) 448.15 x 747.2 x 77.82 Dimensions (HxWxD mm) Landscape: 513.65-663.65 x 759.4 x 340.53 Pivot: 811.5 x 460.35 x 340.53 Net Weight (kg) (without shading hood) 11.8 Net Weight (kg) (without stand) Landscape: 9.1 Pivot: 9.4 Net Weight (kg) Landscape: 13.2 Pivot: 13.5 Gross Weight (kg) 25.6 Tilt (down/up) -5°/- 20° Swivel (left/right) 45/45 Pivot 90° Height Adjustment (mm) 150mm Software Palette Master Element Yes Support Calibrator X-Rite il Display Pro / il Pro /il Pro 2 /il Studio/ ColorMunki Photo, Datacolor Spyder 4/ Spyder 5/ Spyder X * Note. MacOS 10.15 update: (a) Spyder 4 / il Display 2 not supported by macOS 10.15 (b) Spyder 5 will be supported macOS 10.15 in future PME software update Video Signal Data Hor. Frequency (kHz) 27~140 kHz Ver. Frequency (Hz) 24~76 Hz Video Bandwidth (MHz) 600M Hz Included Accessories Other Accessories Shading hood, CD, QSG, Factory Calibration Report ,Hotkey Puck G2 Power Cable Yes(1.8m) Signal Cable USB type-C cable(1m), mDP to DP cable (1.8m), HDMI 2.0 cable (1.8m), USB 3.1 cable (Gen 1)(1.8m) Reliability MTBF(hr, exclude backlight) 60000 Operating Temperatur 0°C - 40°C Operating Humidity (non-condensing) 10% - 90% Backlight Life (hr) Typical 30000 Compatibility Mac Compatible Yes Windows® Compatible Windows®10, Windows®8.1, Windows®8, Windows®7 Certification Verified by CalMAN Yes Pantone Validated Yes