

8K-skærm

# 8M-B32C1



32" 8K Professional Display for Colour Management Target Applications: photography, broadcast, post production, imaging, medical education, CAD studio, defence and gaming production in HDR picture quality

- 32 (80 cm) diagonal LCD (IGZO)
- Native 8K 7680 x 4320 Pixel Resolution
- HDR High Dynamic Range (HLG/PQ)
- 10-Bit Extended Colour Range
- Brightness 800 cd/m<sup>2</sup> (Peak 1.000 cd/m<sup>2</sup>)
- Direct LED backlight with local dimming
- Uniformity correction, SHARP Advanced UCCT
- Hardware calibration, SHARP Display Calibration Utility

# Spesifikasjoner

[AVSpecificationPanelTechnology]	LCD (IGZO)
[AVSpecificationNativeResPixels]	7680 x 4320
[AVSpecificationAspectRatio]	16:9
[AVSpecificationBacklightTechnology]	Direct LED
[AVSpecificationBrightnessCdM]	800
[AVSpecificationContrastRatio]	1000000:1
[AVSpecificationDisplayColoursMillions]	1064.64
[AVSpecificationResponseTimeGreyToGreyAvgMs]	9
[AVSpecificationPixelPitchMm]	0,091
[AVSpecificationPixelsPerInchPpi]	280
[AVSpecificationShippingCartonDimensionsWidthMm]	861
[AVSpecificationShippingCartonDimensionsHeightMm]	636
[AVSpecificationShippingCartonDimensionsDepthMm]	375
[AVSpecificationProductWeightWithoutStandKg]	13
[AVSpecificationProductWeightWithStandKg]	192
[AVSpecificationShippingWeightKg]	23
[AVSpecificationLandscape]	True
[AVSpecificationPortrait]	True
[AVSpecificationMountingVesaMm]	200 x 200
[AVSpecificationMountingScrewSpecificationSizeMaxLength]M6	
Rammstørrelse (V/H) mm	26
Rammstørrelse (Ø) mm	26
Rammstørrelse (N) mm	49
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80
[AVSpecificationConnectivityOutputAudio35MmJack]1	
[AVSpecificationTechnology]	[no]

[AVSpecificationHdrHighDynamicRange]	HLG, PQ
[AVSpecificationLimitedManufacturersWarrantyYrs]	3
[AVSpecificationLocalDimming]	True
[AVSpecificationComputerInputPlugAndPlay]	True
[AVSpecificationCabinetColour]	[black]
[AVSpecificationFanControl]	[auto], [manual]
[AVSpecificationTempSensor]	True
[AVSpecificationMultiLanguageOsd]	True
[AVSpecificationRemoteManagement]	True
[AVSpecificationGainControl]	True
[AVSpecificationScreenAdjustment]	True
[AVSpecificationColourTempAdjustment]	True
[AVSpecificationGammaAdjustment]	True
[AVSpecificationSelfAdjust]	True
[AVSpecificationTempControl]	True
[AVSpecificationRs232CCommunicationSpeedChange]	True
[AVSpecificationOperatingVoltageAcv]	100-240
[AVSpecificationFreqHz]	50-60
[AVSpecificationPowerConsumptionWOperatingMax]	260
[AVSpecificationPowerConsumptionWStandby]	0,5
[AVSpecificationOperatingTempC]	0 - 35
[AVSpecificationScreenSizeInch]	32
[AVSpecificationScreenSizeCm]	80
Colour Gamuts	85% BT2020, 100 % sRGB, 96% DCI-P3
[AVSpecificationConnectivityInputDisplayport]	1
HDMI	6
[AVSpecificationCeCbReport]	True
USB	2

