

8K-skærm

# 8M-B80AX1E



Target Applications: CAD/CAM, design study, photography, scientific, engineering, surveillance, medical, control rooms and broadcast.

- 80 (203 cm) diagonal LCD
- Native 8K 7680 x 4320 Pixel Resolution
- HDR High Dynamic Range
- 10-Bit Extended Colour Range
- Media Player for 8K still images and 4K videos
- Direct LED backlight with local dimming, 1024 areas
- Brightness 800 cd/m<sup>2</sup> (Peak 4.000 cd/m<sup>2</sup>)

# Spesifikasjoner

## Tilbehør

[AVSpecificationAccessories]	[remote-control-transmitter], [operation-manual], [power-cord], [battery]
[AVSpecificationPanelTechnology]	TFT-LCD
[AVSpecificationNativeResPixels]	7680 x 4320
[AVSpecificationAspectRatio]	16:9
[AVSpecificationScreenFilter]	AG
[AVSpecificationBacklightTechnology]	Direct LED
[AVSpecificationBrightnessCdM]	800
[AVSpecificationContrastRatio]	3000:1
[AVSpecificationDisplayColoursMillions]	1064.64
[AVSpecificationResponseTimeGreyToGreyAvgMs]	8
[AVSpecificationViewingAngle]	176
HDMI	4
[AVSpecificationConnectivityInputAudio35MmJack]	1
VGA	1
[AVSpecificationLandscape]	True
[AVSpecificationMountingVesaMm]	400 x 400
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80
[AVSpecificationProductWeightWithoutStandKg]	52

[AVSpecificationHdrHighDynamicRange]	HLG, PQ
[AVSpecificationLimitedManufacturersWarrantyYrs]	3
[AVSpecificationLocalDimming]	True
[AVSpecificationBuiltInSpeakersW]	20 + 30
[AVSpecificationComputerInputPlugAndPlay]	True
[AVSpecificationPowerManagement]	True
[AVSpecificationCabinetColour]	[black]
[AVSpecificationFanless]	True
[AVSpecificationTempSensor]	True
[AVSpecificationMultiLanguageOsd]	True
[AVSpecificationGainControl]	True
[AVSpecificationScreenAdjustment]	True
[AVSpecificationColourTempAdjustment]	True
[AVSpecificationGammaAdjustment]	True
[AVSpecificationTempControl]	True

[AVSpecificationOperatingVoltageAcv]	100-240
[AVSpecificationFreqHz]	50-60
[AVSpecificationPowerConsumptionWOperatingMax]	725
[AVSpecificationPowerConsumptionWStandby]	0,5
[AVSpecificationOperatingTempC]	0 - 40

[AVSpecificationScreenSizeInch]	80
[AVSpecificationScreenSizeCm]	203

[AVSpecificationCeCbReport]	True
-----------------------------	------

[AVSpecificationLanPort]	1
--------------------------	---

**8K**

**4K**  
3840 x 2160 Pixels

**8K**  
7680 x 4320 Pixels