

8k Display

8M-B120C



120" 8K UV²A LCD Electronic Display for professional use Target Applications: CAD/CAM, design study, photography, scientific, engineering, surveillance, medical, control rooms and broadcast.

- 120 (304,8 cm) diagonal LCD
- Native 8K 7680 x 4320 Pixel Resolution
- HDR High Dynamic Range
- 10-Bit Extended Colour Range
- Brightness 600 cd/m² (Peak 1.000 cd/m²)
- Direct LED backlight with local dimming

Specifikationer

Accessories

[AVSpecificationAccessories]	Remote Control Transmitter, Operation Manual, Power Cord, Mounting Bracket, Floor Stand, Stand Mounting Screws, Battery
Panel Technology	UV ² A LCD
Native Resolution (Pixels)	7680 x 4320
Aspect Ratio	16:9
Backlight Technology	Direct LED
Brightness (cd/m ²)	600
Contrast Ratio	3500:1
Display Colours	1064,64
Response Time (grey to grey avg) ms	6
Pixel Pitch (mm H/V)	0,346
Pixels Per Inch (ppi)	73
Viewing Angle [°]	176
Operating Voltage(ACV) / Frequency(Hz)	100-240
Operating Voltage(ACV) / Frequency(Hz)	50-60
Power Consumption (W) (Operating MAX)	1520
Power Consumption (W) (Standby)	0,5
Operating Temperature (oC)	0 - 40
Bezel Size (L/R) mm	27
Bezel Size (U) mm	27
Bezel Size (L) mm	27
HDMI	9
Audio 3.5mm Jack	1
Operating Humidity (min) [%]	20
Operating Humidity (max) [%]	80

HDR High Dynamic Range	HLG, PQ
Limited Manufacturer's Warranty (yrs.)	3
Local Dimming	True
Built in Speakers (W)	10 + 15
Computer Input - Plug and Play	True
Cabinet Colour	Black
Fanless	True
Temperature Sensor	True
Multi Language OSD	True
Gain Control	True
Screen Adjustment	True
Colour Temperature Adjustment	True
Gamma Adjustment	True
Temperature Control	True
Shipping Carton Dimensions (W/H/D) mm	2940
Shipping Carton Dimensions (W/H/D) mm	1870
Shipping Carton Dimensions (W/H/D) mm	973
Product Weight Without Stand (Kg)	187
Product Weight With Stand (Kg)	206
Shipping Weight (Kg)	380
Diagonal Size (inches / cm)	120
Diagonal Size (inches / cm)	305
Colour Gamuts	82% BT2020
Landscape Mounting (VESA/Number of Points/Pitch mm)	True 800 X 800, 800 x 400
LAN Port	1
USB	2
CE, CB Report	True

