LV-70X500E

A new standard in image precision



- 70" (177cm) diagonal LCD
- HDR High Dynamic Range
- Media Player for 8K still images and 4K videos

- Native 8K 7680 x 4320 Pixel Resolution
- 10-Bit Extended Colour Range
- Direct LED backlight with local dimming, 216 areas



Specifications

DISPLAY MODULE DATA

LCD TFT **Panel Technology** Native Resolution (Pixels) 7860 x 4320 Diagonal Size (inches / cm) 70 / 177 **Aspect Ratio** 16:9 **Backlight Technology** Direct LED

Brightness (cd/m2) 400 (Peak Brightness 1000 cd / m²)

Contrast Ratio 3000:1 (1.000.000:1)

Display Colours 10-Bit Response Time (grey to grey avg) ms Viewing Angle (H/V)0 CR >10 176 / 176

POWER SUPPLY AND OPERATING ENVIRONMENT

100 - 240 / 50-60 Operating Voltage(ACV) / Frequency(Hz)

Power Consumption (W) (Operating MAX) 445 Power Consumption (W) (Standby) 0.5 Operating Temperature (oC) 0 - 35 Humidity (%) 20 - 80 Heat Dissipation (BTU/h) MAX 1519

INSTALLATION

I.andscape

Mounting (VESA/Number of Points/Pitch mm) 400mm X 400mm

CONNECTIVITY (CONTROL/SERIAL DATA)

KEY SPECIFICATIONS

HDR High Dynamic Range Auto / HLG / PQ / SDR

Limited Manufacturer's Warranty (yrs.) 3

Local Dimming Built in Speakers (W) 2x 10W + 15W Subwoofer

Computer Input - Plug and Play Power Management Cabinet Colour BLACK Fanless Fan Control 0 **Temperature Sensor**

Multi Language OSD Screen Adjustment **Colour Temperature Adjustment** Gamma Adjustment Temperature Control

WEIGHTS AND MEASURES

Product Dimensions (W/H/D) mm 1564 / 910 / 92 **Product Weight Without Stand (Kg)** 42,5

CONNECTIVITY (AUDIO/VIDEO) INPUT

нрмі 8x (HDMI2.0a) for 8K you need 4x

HDMI

ACCESSORIES

Remote Control Transmitter STD **Operation Manual** via GUI Power Cord STD Battery STD AA x 2











