Product Spec Sheet from Rentex

98" NEC MultiSync 4K X981UHD

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Rentex Product No. 4K09820



Mfr Part No. X981UHD

The impressive large screens offer 4K (3,840 x 2,160) display, which is four times the resolution of Full HD. They precisely reproduce photos and video down to their fine details and bring overwhelming presence, realism, and depth to public spaces. The multi-screen function lets you divide the display and show separate input signals at the same time. Even when the display is divided into two, three, or four screens, ther are various multi-screen functions using 4K ultra high resolution. In addition, the display provides a seamless 4K multi-screen environment by displaying four Full HD (1,920 x 1,080) screens at the same time.

Features

- 4K (3,840 x 2,160) Resolution
- UHD Upscaling Function
- SpectraView[®] engine
- ICC profile emulation function
- Multi-screen display of up to four screens enables display of large volumes of information

Viewable Size	98" (Diagonal)	Bezel Width	0.78 inches (19.9 mm)
Active Screen Area	2,158.8 x 1,214.4 mm (WxH)	VESA Hole Configuration	400 × 400 mm (M8, 4 holes)
Panel Technology	IPS	Supported Orientation	Landscape, Portrait
Native Resolution Brightness Contrast Ratio Viewing Angle	3,840 x 2,160 at 60 Hz 380 / 500 cd/m ² (Typical/Max) 1,300:1 H: 178/ V: 178 (at contrast ratio 10:1)	Sensors	Ambient Light Sensor : Integrated, triggered actions programmable Motion Sensor : Optional, external, 4-5 m range, triggered actions programmable Temperature Sensor : Integrated, 3 sensors, triggered actions programmable NFC Sensor : Integrated, 2-cm range, free NEC Android App required
Response Time Input Terminals	8 ms (G to G) DisplayPort x 1		
	HDMI x 4 DVI-D Dual Link x 2 Digital:HDMI x 4, DisplayPort x 1, Analog:3.5 mm Stereo Mini Jack x 1	Speaker Output	15 W + 15 W (8 Ω) 10 W + 10 W
		Power Requirement	7.7 to 3.0 A @ 100 to 240 V
Output Terminals External Control	3.5 mm Stereo Mini Jack x 1 Speaker terminals for L / R x 1 Mini D-Sub 9 pin x 1 RJ-45 10 / 100BASE-T x 1 3.5 mm Stereo Mini Jack x 1	Power Consumption	420 W (Typical) / <0.5 W (Standby)
		Dimensions	2,204.8 x 1,259.8 x 108.0 mm (W/Out Stand) 2,204.8 x 1,297.4 x 606.0 mm (W/Stand)
		Weight	199.74 lbs. (Without Stand)
USB Hub	USB 2.0 Type B (Max. 0.5 A) x 1 Upstream USB 2.0 Type A (Max. 0.5 A) x 1 Downstream		
OPS Option Slot	Open pluggable specification (NEC / Intel OPS standard) x 1		





Detailed Specifications