

OLM-5501 Specification Sheet

Model		OLM-5501	
Display Panel	Panel Technology / Back light	LCD / LED BACKLIGHT	
	Screen Size (inch / cm)	55" / 139.7	
	Active Display Area (mm)	1209.6 x 680.4	
	Number of Pixels	1920 x 1080 (WUXGA)	
	Aspect Ratio	16 : 9	
	Display Colors	16.7 Mil.	
	Brightness(cd/m ²)(typ)	700	
	Contrast Ratio	4000:1	
	Viewing Angle (H/W)	178° / 178°	
	Life Time	Min 50,000 h	
Housing	black powder coated metal		
Resolution	Input Signal	1920 x 1080 (WUXGA)	
	Input DTV Signal	1080P	
Connectivity & Control	Input	VGA (15 pin D-Sub) / Audio	1 / 1
		DVI	1
		Component / Audio	1 / 1
		AV (NTSC, PAL, SECAM) / Audio	1 / 1
		RS232C (9600 bps)	1
		S-Video	1 (Option)
	Output	VGA (15 pin D-Sub)	1
		DVI	1
		AV (NTSC, PAL, SECAM)	1
		Component	1
		RS232C (9600 bps)	1
	Integrated Video Wall Function (Multi-Screen)		DVI, VGA (15 pin D-Sub)
	Power Requirement	Input Voltage	100 - 240 VAC
		Consumption / operating (typ) (W)	250W
Auto Cooling System		Yes (Internal 1 Port, External Signal 3 Ports(Optional))	
Auto Power Control (Stand by)		By Remote Controller or External RS232C Slide Function	
Features		Temp Sensor, Lux Sensor(Optional), Multivision H:10 x V:10	
Mechanical	Dimension (mm)	Set (W x H x D) (mm)	1215.3 x 686.1 x 126
		Bezel Size (U/D/L/R) (mm)	3.7 / 1.8 / 3.7 / 1.8
		Videowall Bracket	Set Type
	Weight (kg)	Set (kg)	28 Kg
		Packed (kg)	34 Kg
Environmental	Temperature / Humidity	0° - 32° / 20% - 80%	
OSD Languages		9	
Accessories		DVI, DSUB, RS232 Cable, Power code, User manual(CD), Remote control	