

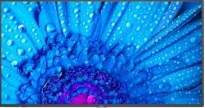

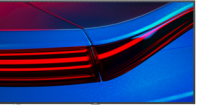


NEC Public Displays - Features Summary & "Step-up" Chart

NEC Public Displays Features Summary & "Step-up" Chart													
NEC Public Display Model	Range	Essential			Message Essential		Message		Message Advanced		Professional		
	Series	E-series			ME-series		M-series		MA-series		P-series		
	Sizes	32"	43", 49", 55", 65"	75", 86"	98"	43", 50", 55", 65"		32"	43", 49", 55", 65"	75", 86", 98"	43", 49", 55"		43", 49", 55"
Display	Colour Gamut						Wide Colour Gamut						
	Multi-Picture Mode						Supports Multi-Picture Modes (PIP, PBP)						
	SpectraView Engine						NEC SpectraView Engine for advanced picture control						
	Local Dimming	Local Dimming for higher contrast					Local Dimming for higher contrast						
	Haze (Anti-Glare)	Low		High		Low		High					
	Brightness	350 cd/m ²			400 cd/m ²		500 cd/m ²			700 cd/m ²		650 cd/m ²	
	Resolution	FHD	4K UHD, 3840x2160				FHD	4K UHD, 3840x2160					
Scalable Intelligence	Optional Human Sensor						Supports Optional Human Sensor for touch-free automation capabilities						
	Option Slot(s)	SDM-S/L, Compute Module 4					SDM-S/L, Compute Module 4					OPS, CM3 / CM3+	
	Built-in Media Player	Yes, Built-in Media Player for displaying content on USB										Yes, for content on USB/LAN	
I/O Connectivity	Audio Amplifier & Speaker Outputs						Built-in Audio Amplifier with Speaker Outputs driving 15W stereo						
	Internal Speakers	5W stereo	10W stereo			5W stereo	10W stereo					10W stereo	
	Video Outputs						HDMI x1 DisplayPort x1					DP x1	
	Video Inputs	HDMI x3 VGA, Component, Composite			HDMI x2 DisplayPort x1			HDMI x2 DisplayPort x2			HDMI x3 DP x2		
Mechanical	Chassis	Plastic			Metal								
	Orientation	Landscape/Portrait											
Operation & Warranty	Usage	16/7	18/7	24/7	18/7		24/7						
	Standard Warranty	3 years DSCare Advanced Replacement				3 years DSCare Advanced Replacement (Optional 5 years Warranty and GOLD Service available)							
Standard Features	LAN & RS232 Control	Control the NEC Public Display via RS232 or LAN from an AV Control System with NEC's industry-leading control capability											
	CEC Control	CEC Control (via HDMI) for easy integration with simple control/conferencing systems											
	Wake LAN	Wake on LAN allows the Display to be in Stand-by mode when not in use but still able to be woken by a control system											
	Input Detect	Input Detect enables automatic wake-up and switching on connection of sources											
	HDR Support	High Dynamic Range (HDR) support for great contrast and brilliant picture											
	Ambient Light Sensor	Ambient Light Sensor and automatic brightness control for managing efficiency											
	Temperature Sensor	Temperature Sensor and actions to ensure stable and safe operation											
	Scheduler	Supports Power Scheduler with Real-Time Clock (RTC)											
USB Power Port	USB-C 5V/3A				USB-A 5V/2A for powering external devices (e.g. media players or wireless receivers)								