

E Series										
NEC Model Number	E325	E425	E464	E505	E554	E585	E655	E705/-AVT	E805/-AVT	E905/-AVT
MAP in USD	NA	\$649	\$769	\$839	\$1,279	\$1,319	\$2,199	\$3,199/\$3,399	\$5,599/\$5,799	\$9,399/\$9,599
LCD Size	32"	42"	46"	50"	55"	58"	65"	70"	80"	90"
Native Resolution	1366 x 768			1920 x 1080						
Contrast Ratio (typical)	3000:1		4000:1	5000:1	4000:1			5000:1		
Brightness (typical/max)	300cd/m ²		350cd/m ²	300cd/m ²	350cd/m ²			360/450cd/m ²	280/350cd/m ²	
Refresh Rate	60Hz				120Hz	60Hz	120Hz	60Hz		
Power Consumption (typical)	53W	99W	100W	122W		143W	248W	150W	235W	270W
OPS-Compatible	No							Yes*		
Dimensions (W x H x D)	28.6 x 16.7 x 3.0 in.	37.8 x 23.3 x 3.0 in.	41.2 x 24.5 x 2.5 in.	44.3 x 25.5 x 3.0 in.	48.9 x 28.9 x 2.5 in.	51.2 x 29.9 x 4.3 in.	57.8 x 35.5 x 3.9 in.	62.5 x 36.2 x 3.4 in.	72.3 x 41.8 x 3.4 in.	81.0 x 46.7 x 4.9 in.
Bezel Width (L/R, T/B)	11.9/11.9, 11.9/16.1mm	11.9/11.9, 11.9/14.9mm	9.9mm/9.9mm, 9.9mm/32.4mm	11.9mm/11.9mm, 11.9mm/14.4mm	9.9mm/9.9mm, 9.9mm/32.4mm	13.8mm/13.8mm, 13.8mm/20.3mm	18mm/18mm, 18mm/47.7mm	23.0/23.0, 23.0/23.0 mm	29.7/29.7, 29.7/29.7mm	29.7/29.7/29.7/29.7mm
Speakers	Integrated 5W x 2		Integrated 10W x 2				Integrated 10W x 2, Optional Available			
Optional Stand	N/A (Included)			ST-50E	N/A (Included)	ST-58E	ST-65E	ST-801		



E SERIES

Commercial grade displays at affordable quality with built-in tuner and multiple HDMI inputs ideal for simple signage.



LARGE E SERIES

Commercial grade quality with full bidirectional control and expansive input panel ideal in corporate and retail environments.

V Series						
NEC Model Number	V323-2/-AVT	V423/-AVT	V463/-AVT	V552/-AVT	V652/-AVT	V801/-AVT
MAP in USD	\$679/\$839	\$829/\$1,039	\$1,099/\$1,299	\$2,149/\$2,349	\$4,299/\$4,449	\$8,999/\$9,299
LCD Size	32"	42"	46"	55"	65"	80"
Native Resolution	1920 x 1080					
Contrast Ratio (typical)	1300:1			4000:1		5000:1
Brightness (typical/max)	360/450 cd/m ²	320/450 cd/m ²	350/500 cd/m ²	320/450 cd/m ²		320/460 cd/m ²
Refresh Rate	60Hz					
Power Consumption (typical)	48W	88W	76W	100W	185W	230W
OPS-Compatible	Yes*					
Dimensions (W x H x D)	29.5 x 17.5 x 2.4 in.	38.3 x 22.3 x 2.7 in.	41.7 x 24.1 x 2.6 in.	49.2 x 28.4 x 2.5 in.	60.6 x 35.8 x 3.5 in.	72.3 x 41.8 x 3.4 in.
Bezel Width (L/R, T/B)	24.0/24.0, 24.0/24.0mm	18.3/18.3, 18.3/18.3 mm	18.3/18.3, 18.3/18.3 mm	18.3/18.3, 18.3/18.3 mm	53.5/53.5, 50.5/50.5 mm	29.7/29.7, 29.7/29.7 mm
Speakers	Integrated 8W		Integrated 10W x 2, Optional Available			
Optional Stand	ST-322			ST-4620	ST-651	ST-801



V SERIES

Commercial grade quality with integrated OPS expansion slot, full input terminal and scheduler functionality ideal for mainstream signage.

* -AVT models contain a SB-03TM tuner module within the OPS slot.

Touch-Integrated Series					
NEC Model Number	V423-TM	V463-TM	V552-TM	V652-TM	V801-TM
MAP in USD	\$2,329	\$2,499	\$4,699	\$6,499	\$12,899
LCD Size	42"	46"	55"	65"	80"
Native Resolution	1920 x 1080				
Contrast Ratio (typical)	1300:1	4000:1			5000:1
Brightness (typical/max)	310/430 cd/m ²	330/480 cd/m ²	300/450 cd/m ² ³	320/450 cd/m ²	320/460 cd/m ²
Refresh Rate	60Hz				
Power Consumption (typical)	95W	85W	100W	190W	230W
OPS-Compatible	Yes				
Dimensions (W x H x D)	31.0 x 18.7 x 3.7 in	43.1 x 25.6 x 3.2 in.	51 x 30.1 x 3.4 in.	60.6 x 35.8 x 3.5 in.	72.6 x 42 x 4.2 in.
Bezel Width (L/R, T/B)	43.2/43.2 40.3/40.3 mm	32.8/32.8, 32.8/32.8 mm	41.4mm/41.4mm, 41.4mm/41.4mm	53.5/53.5, 50.5/50.5 mm	34.8mm/34.8mm, 34.8mm /34.8mm
Speakers	Integrated 10W x 2, Optional Available				
Touch Technology	Optical Imaging		IR Scanning	Optical Imaging	IR Scanning
Number of Touches	Up to 4 simultaneous		Up to 6 simultaneous	Up to 4 simultaneous	Up to 6 simultaneous
Optional Stand	ST-322		ST-4620	ST-651	ST-801



TOUCH INTEGRATED SERIES
Integrated Multi-Touch V series displays with protective anti-reflective glass ideal for all touch applications.

Touch Overlay Accessories							
NEC Model Number	OL-V323	OL-V423	OL-V463	OL-V552	OL-V652	OL-E705	OL-V801
ESP in USD	\$1,049	\$1,149	\$1,249	\$1,449	\$1,749	\$2,999	\$3,849
Compatible with	V323	V423	V463	V552	V652	E705/P703	V801
Simultaneous Touches*	10						
Dimensions (Overlay) (W x H x D)	32.06 x 19.88 x 2.9"	40 x 24 x 1.8"	43.3 x 25.8 x 1.8"	51 x 30 x 1.8"	61.5 x 37 x 2.8"	64.1 x 37.7 x 2.5"	74 x 43.3 x 2.5"
Dimensions (w/ display) (W x H x D)	32.06 x 19.88 x 4.5"	40 x 24 x 3.4"	43.3 x 25.8 x 3.3"	51 x 30 x 3.2"	61.5 x 37 x 4.3"	64.1 x 37.7 x 4.4"	74.0 x 43.3 x 4.4"
Response Time	6 - 16ms						
Included	Installation Instructions, 3m USB Extension Cable, Installation Screws, IR Overlay						
Touch Technology	IR Scanning						
Number of Touches	Up to 10 simultaneous						
Optional Stand	N/A *						



V SERIES PROTECTIVE TOUCH OVERLAYS
Allows for the ability to add HID compliant multi-touch to V series displays.

* When overlay is integrated onto a corresponding V series display, the optional stand accessory may not screw into place.

P Series				
NEC Model Number	P403/-AVT	P463/-AVT	P553/-AVT	P703/-AVT
MAP in USD	\$1,449/\$1,599	\$1,829/1,899	\$2,699/\$2,799	\$5,999/\$6,149
LCD Size	40"	46"	55"	70"
Native Resolution	1920 x 1080			
Contrast Ratio (typical)	4000:1			
Brightness (typical/max)	550/700 cd/m ²			
Refresh Rate	60Hz			
Power Consumption (typical)	110W	120W	150W	
OPS-Compatible	Yes*			
Dimensions (W x H x D)	36.2 x 21.0 x 2.6 in.	41.6 x 24.0 x 2.5 in.	49.2 x 28.4 x 2.5 in.	62.5 x 36.2 x 3.4 in.
Bezel Width (L/R, T/B)	15.5/15.5, 15.5/15.5 mm	16.5/16.5, 16.5/16.5 mm	18.5/18.5, 18.5/18.5 mm	23/23, 23/23 mm
Speakers	Integrated 10W x 2, Optional Available			
Optional Stand	ST-322		ST-5220	ST-801



P SERIES

Professional grade displays with advanced thermal management ideal for 24/7 operations.

ULTRA NARROW BEZEL X SERIES

Professional grade displays with ultra-narrow bezel design and NEC FrameComp technology ideal for video wall use.



X Series									
NEC Model Number	X464UN-2	X464UNV-2	X464UNS	X554UN-2	X554UNS	X474HB	X651UHD	X841UHD	X981UHD
MAP in USD	\$4,999	\$3,599	\$5,499	\$6,299	\$7,599	\$4,149	\$6,899	\$16,999	\$39,999
LCD Size	46"			55"		47"	65"	84"	98"
Native Resolution	1920 x 1080						3840 x 2160		
Contrast Ratio (typical)	3500:1					1300:1		1400:1	1300:1
Brightness (typical/max)	500/700 cd/m ²					1400/2000 cd/m ²	320/450 cd/m ²	380/500 cd/m ²	400/500 cd/m ²
Refresh Rate	60Hz								
Power Consumption (typical)	120W	90W	120W	150W		190W	150W	380W	420W
OPS-Compatible	Yes						Yes (some possible limitation)		
Dimensions (W x H x D)	40.3 x 22.8 x 3.9 in.	40.3 x 22.8 x 4.6 in.	40.2 x 22.7 x 4.0 in.	47.8 x 27 x 3.9 in.	47.8 x 26.9 x 3.95 in.	42.7 x 24.7 x 5.8 in.	58.0 x 33.4 x 3.3 in.	76 x 44 x 3.3 in.	86.8 x 49.6 x 4.25 in.
Bezel Width (L/R, T/B)	3.8/1.9, 3.8/1.9 mm	3.8/1.9, 3.8/1.9 mm	2.3/1.2, 2.3/1.2mm	3.7/1.8, 3.7/1.8 mm	2.3/1.2, 2.3/1.2 mm	19.3/19.3, 19.3/19.3mm	17.5/17.5, 17.5/17.5mm	32.6/32.6, 32.6/32.6 mm	19.9/19.9, 19.9/19.9mm
Speakers	No					Integrated 10W x 2, Optional Available			
Optional Stand	ST-322			ST-5220		ST-4620	ST-651	ST-801	

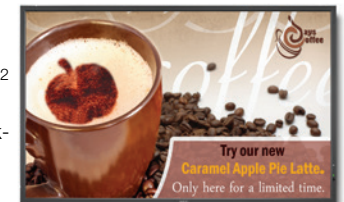


ULTRA HIGH DEFINITION X SERIES

Professional grade UHD display ideal for all types of digital signage environments.

HIGH BRIGHTNESS X SERIES

Professional grade 2000cd/m² display ideal for high ambient light situations including quick-serve restaurants and retail window signage.



* -AVT models contain a SB-03TM tuner module within the OPS slot.



Open Pluggable Specification (OPS) PC Models - AMD Platform

NEC Model No.	OPS-PCAF-WH	OPS-PCAF-WS	OPS-PCAF-H	OPS-PCAFQ-WH	OPS-PCAFQ-WS	OPS-PCAFQ-H	OPS-PCAFQ-PH
ESP in USD	\$949	\$949	\$800	\$1200	\$1200	\$1099	\$1300
Hard Drive	500GB HDD	64GB SSD (partitioned to 32GB)	500GB HDD		64GB SSD (partitioned to 32GB)	500GB HDD	
Operating System	Windows 7 Embedded		None	Windows 7 Embedded		None	Windows 7 Pro
CPU	1.6 GHz AMD Dual Core Fusion			1.5 GHz AMD Quad Core Fusion			
GPU	ATI HD 6310			ATI HD 6620G			
RAM	2GB DDR3					4GB DDR3	
Network Connections	Gigabit Ethernet						
Control I/O	USB 2.0 x 4						
Dimensions (W x H x D)	7.1 x 1.2 x 4.6 in.						

OPS Digital Signage Player

NEC Model No.	OPS-DRD
ESP in USD	\$249
Description	Digital Signage Player
Storage	8GB NAND Flash
Operating System	Android Jelly Bean 4.2.2
CPU	1.0GHz Allwinner Tech A31 SOC.ARM
GPU	Integrated PowerVR SGX544 MP2
RAM	2GB Dual Channel DDR3
Network Connections	Gigabit Ethernet
Wireless	W-LAN Antenna 802.11/b/g/n
Dimensions (W x H x D)	7.1 x 1.2 x 4.6



OPS PC Models - Intel Platform

NEC Model No.	OPS-PCIA-WH	OPS-PCIA-WS	OPS-PCIC-5WH	OPS-PCIC-5WS	N8000-8865
ESP in USD	\$999	\$999	\$1200	\$1200	\$1580
Hard Drive	160GB HDD	32GB SSD	500GB HDD	64GB SSD (partitioned to 32GB)	320GB HDD
Operating System	Windows 7 Embedded				
CPU	1.8 GHz Intel Dual Core Atom		2.5GHz Intel Dual Core i5 (2450M)		Core i5 3610ME
GPU	Nvidia GT218A		Intel HD3000		Intel QM77
RAM	2GB DDR3		4GB DDR3		
Network Connections	Gigabit Ethernet				
Control I/O	USB 2.0 x 4			USB 2.0 x 2	
Dimensions (W x H x D)	7.1 x 1.2 x 4.6 in.				

External OPS Accessory

NEC Model No.	OPS-DOCK
ESP in USD	\$109
Description	OPS docking station
Compatible with	All PC and DRD accessories
Dimension	11 x 7.5 x 4.2"

Other OPS Options

SB-01HC	OPS based HD-SDI Card
SB-02AM	OPS Adaptor*
SB-03TM	OPS based IPTV/ATSC Tuner Module
SB-04HC	OPS based 3G-SDI Card
SB-06WC	OPS based WIDI/Media Player Module
SB-07BC	OPS based HDBase T Receiver Module

* OPS Adaptor only necessary and compatible with certain legacy displays. See website for more details.



Visit www.necdisplay.com for more information

Minimum Advertised Price current as of 4/1/2015. Pricing subject to change.