

COMPARISON CHART

NEC Large Format Displays April 2014



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ENTRY-LEVEL Displays	NEC MULTISYNC® E SERIES	Ideal for cost efficient retail signage, conferencing and corporate installations up to 12/7 operation time.
VALUE-LEVEL Displays	NEC MULTISYNC® V SERIES	Ideal retail signage, conferencing applications and lobby or reception installations up to 16/7 operation time
PROFESSIONAL Displays	NEC MULTISYNC® P SERIES	Designed for a wide array of applications such as retail signage including 24/7, transport applications, control room applications and conference rooms.
SPECIALITY Displays	NEC MULTISYNC® X SERIES	Ideal for a wide array of applications such as retail signage including 24/7, transport applications, conference rooms, lobby / reception installations and integration in totems and furniture.

GENERAL		MultiSync® Model	E324	E424	E464	E554	E654
		Order Code	60003483	60003484	60003485	60003486	60003487
DISPLAY	Panel Technology		VA Edge-LED	VA Edge-LED	VA Edge-LED	VA Edge-LED	VA Direct LED
	Active Screen Area (W x H) [mm]		697.6 x 392.2	938.6 x 531.1	1,018.0 x 572.6	1,209.6 x 680.4	1,428.4 x 803.5
	Screen Size [inch / cm]		31.5 / 80	42 / 107	46 / 117	55 / 140	65 / 165
	Brightness (max.) [cd/m2]		350	350	350	350	350
	Contrast (typ.)		3000:1	3000:1	3000:1	4000:1	4000:1
	Viewing Angle horizontal / vertical [°] (typ. at contrast ratio 10:1)		176/176	176/176	176/176	176/176	176/176
	Response Time grey-to-grey (typ.) [ms]		6.5	6.5	6.5	6.5	6.5
RESOLUTION		Native Resolution (at 60 Hz)	1366 x 768	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080
CONNECTIVITY	Video In	DVI-D (with HDCP)	-	-	-	-	-
		DVI-I	-	-	-	-	-
		HDMI	3	3	3	3	3
		DisplayPort	-	-	-	-	-
		VGA (mini D-Sub 15-pin)	1	1	1	1	1
		Component	1	1	1	1	1
		Composite	1	1	1	1	1
		S-Video	-	-	-	-	-
	Video Out	DVI-D	-	-	-	-	-
		DisplayPort	-	-	-	-	-
		Composite	-	-	-	-	-
	Audio In	Stereo 3,5 mm	1	1	1	1	1
		Cinch (RCA)	1	1	1	1	1
		DisplayPort	-	-	-	-	-
		HDMI	3	3	3	3	3
	Audio Out	Stereo 3,5 mm	-	-	-	-	-
		Cinch (RCA)	-	-	-	-	-
ELECTRICAL		Power Consumption (max.) [W]	45	86	100	122	260
		Power Consumption Savings Mode [W]	<1	<1	<1	<1	<1
MECHANICAL		DIMENSIONS (W x H x D) w/o stand (net) [mm]	725 x 442 x 62 (37)	957 x 573 x 62 (37)	1,046 x 623 x 63 (37)	1,241 x 735 x 64 (39)	1,467 x 872 x 100 (72)
		WEIGHT w/o stand (net) [kg]	6.7	11.7	13.8	20	30
		BEZEL WIDTH top / bottom [mm]	9.9 / 32.4	9.9 / 32.4	9.9 / 32.4	11.9 / 35.3	18.0 / 47.7
		BEZEL WIDTH left / right [mm]	9.9	9.9	9.9	11.9	18.9
		Speakers built-in	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W
		Speakers compatible	-	-	-	-	-
ERGONOMICS AND SAFETY		C-tick	●	●	●	●	●
		Energy Star	6.0	6.0	6.0	6.0	6.0
		FCC Class A	-	-	-	-	-
		FCC Class B	●	●	●	●	●
		UL/C-UL or CSA	●	●	●	●	●
		PSB	●	●	●	●	●
		VCCI	-	-	-	-	-
WARRANTY		3 years warranty incl. Backlight	●	●	●	●	●
SOFTWARE		DisplayNote	-	-	-	-	-
		NaViSet Administrator 2	-	-	-	-	-
		NEC Hiperwall	-	-	-	-	-
		SpectraView Profiler	-	-	-	-	-
		NEC Field Analyst	-	-	-	-	-

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NEC Large Format Displays April 2014

GENERAL		MultiSync® Model	V323	V423	V463	V552	V652	V801	
		Order Code	60003630	60003397	60003394	60003396	60003395	60003482	
DISPLAY	Panel Technology		S-IPS / Edge LED	S-IPS / Edge LED	AMVA3 / Edge LED	AMVA3 / Edge LED	AMVA3 / Edge LED	UV² A / Edge LED	
	Active Screen Area (W x H) [mm]		698.4 x 392.9	930 x 523	1018 x 573	1210 x 680	1428 x 803	1771.2 x 996.3	
	Screen Size [inch / cm]		31.5 / 80	42 / 107	46 / 117	55 / 140	65 / 164	80 / 203	
	Brightness (max.) [cd/m²]		450	450	500	450	450	460	
	Contrast (typ.)		1300:1	1300:1	4000:1	4000:1	4000:1	5000:1	
	Viewing Angle horizontal / vertical [°] (typ. at contrast ratio 10:1)		178 / 178	178 / 178	178 / 178	178 / 178	178 / 178	176 / 176	
	Response Time grey-to-grey (typ.) [ms]		8	12	6.5	6.5	8	6	
RESOLUTION		Native Resolution (at 60 Hz)	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	
CONNECTIVITY	Video In	DVI-D (with HDCP)	1	1	1	1	1	1	
		DVI-I	-	-	-	-	-	-	
		HDMI	1	1	1	1	1	1	
		DisplayPort	1	1	1	1	1	1	
		VGA (mini D-Sub 15-pin)	1	1	1	1	1	1	
		Component	via Dsub	via Dsub	via Dsub	via 5BNC	via 5BNC	via 5BNC	
		Composite	1 x BNC	1 x BNC	1 x BNC	1BNC and via 5BNC			
		S-Video	via Dsub	via Dsub	via Dsub	via 5BNC	via 5BNC	via 5BNC	
	Video Out	DVI-D	1	1	1	1	1	1	
		DisplayPort	-	-	-	-	-	-	
		Composite	-	-	-	-	-	-	
	Audio In	Stereo 3,5 mm	1	1	1	1	1	1	
		Cinch (RCA)	-	-	-	-	-	-	
		DisplayPort	1	1	1	1	1	1	
		HDMI	1	1	1	1	1	1	
	Audio Out	Stereo 3,5 mm	1	1	1	1	1	1	
		Cinch (RCA)	-	-	-	-	-	-	
	Option	Slot Technology	OPS	OPS	OPS	OPS	OPS	OPS	
	ELECTRICAL		Power Consumption (typ.) [W]	50	88	76	100	185	230
			Power Consumption (max.) [W]	155	220	205	235	360	420
			Power Consumption Savings Mode [W]	<0.5	<1	<1	<1	<1	<1
	MECHANICAL		DIMENSIONS (W x H x D) w/o stand (net) [mm]	787 x 476 x 94	973 x 564 x 68	1,058 x 613 x 65	1,250 x 720 x 64	1,540 x 909 x 88	1,836 x 1,061 x 86
			WEIGHT w/o stand (net) [kg]	13.0	16.8	18.9	26.5	52.0	61.5
		BEZEL WIDTH top / bottom [mm]	40.3	18.3	18.3	18.3	50.5	29.7	
		BEZEL WIDTH left / right [mm]	43.2	18.3	18.3	18.3	53.5	29.7	
		Speakers built-in	2 x 8 W	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W	
		Speakers compatible	-	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W	
ERGONOMICS AND SAFETY		C-tick	●	●	●	●	●	●	
		Energy Star	-	-	-	5.1	-	-	
		FCC Class A	-	-	-	-	-	●	
		FCC Class B	●	●	●	●	●	-	
		UL/C-UL or CSA	●	●	●	●	●	●	
		PSB	●	●	●	●	●	●	
		VCCI	●	●	●	●	●	●	
WARRANTY		3 years warranty incl. Backlight	●	●	●	●	●	●	
SOFTWARE		DisplayNote	●	●	●	●	●	●	
		NaViSet Administrator 2	●	●	●	●	●	●	
		NEC Field Analyst	●	●	●	●	●	●	

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NEC Large Format Displays April 2014

GENERAL		MultiSync® Model	P403	P463	P553	P703	P801	
		Order Code	60003477	60003478	60003479	60003480	60003481	
DISPLAY	Panel Technology		S-PVA with Edge LED backlights			UV² A with Edge LED backlight		
	Active Screen Area (W x H) [mm]		885.6 x 498.15	1,018.08 x 572.7	1,209.6 x 680.4	1,538.88 x 865.62	1,771.2 x 996.3	
	Screen Size [inch / cm]		40 / 101.6	46 / 116.8	55 / 138.8	70 / 177.7	80 / 203.2	
	Brightness (max.) [cd/m²]		700	700	700	700	700	
	Contrast (typ.)		4000:1	4000:1	4000:1	5000:1	5000:1	
	Viewing Angle horizontal / vertical [°] (typ. at contrast ratio 10:1)		178 / 178	178 / 178	178 / 178	178 / 178	178 / 178	
	Response Time grey-to-grey (typ.) [ms]		8	8	8	8	4	
SENSORS	Human Sensor		optional	optional	optional	optional	optional	
	NFC Sensor		integrated	integrated	integrated	integrated	integrated	
	Ambient Light Sensor		integrated	integrated	integrated	integrated	integrated	
RESOLUTION	Native Resolution (at 60 Hz)		1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	
CONNECTIVITY	Video In	DVI-D (with HDCP)	1	1	1	1	1	
		DVI-I	-	-	-	-	-	
		HDMI	1	1	1	1	1	
		DisplayPort	1	1	1	1	1	
		VGA	1	1	1	1	1	
		Component	via SB3-AB1 Board					
		Composite	via SB3-AB1 Board					
		S-Video	via SB3-AB1 Board					
	Video Out	DVI-D	through DisplayPort out					
		HDMI	through DisplayPort out					
		DisplayPort	through DisplayPort out					
		OPS	through DisplayPort out					
		Interface extension slot	through DisplayPort out					
	Audio In	Stereo 3,5 mm	2	2	2	2	2	
		Cinch (RCA)	-	-	-	-	-	
		DisplayPort	1	1	1	1	1	
		HDMI	1	1	1	1	1	
	Audio Out	Stereo 3,5 mm	1	1	1	1	1	
		Cinch (RCA)	-	-	-	-	-	
	Option	Slot Technology	OPS, Interface Extension Slot					
	ELECTRICAL	Power Consumption (typ.) [W]		105	120	150	150	235
		Power Consumption (max.) [W]		245	280	315	320	430
		Power Consumption Savings Mode [W]		< 1	< 1	< 1	< 1	< 1
MECHANICAL	DIMENSIONS (W x H x D) w/o stand (net) [mm]		920.6 x 532.2 x 66.5	1,055.4 x 608.6 x 64.5	1,250.2 x 721 x 64.5	1,587 x 919.6 x 86.9	1,836.2 x 1,061.3 x 86.9	
	WEIGHT w/o stand (net) [kg]		17.0	21.4	25.3	47.0	61.5	
	BEZEL WIDTH top / bottom [mm]		15.5	16.5	18.5	23.0	29.7	
	BEZEL WIDTH left / right [mm]		15.5	16.5	18.5	23.0	29.7	
	Speakers built-in		2 x 10W	2 x 10W	2 x 10W	2 x 10W	2 x 10W	
	Speakers compatible		2 x 15W	2 x 15W	2 x 15W	2 x 15W	2 x 15W	
	ERGONOMICS AND SAFETY	C-tick		●	●	●	●	●
Energy Star		6.0	6.0	6.0	-	-		
FCC Class A		-	-	-	●	●		
FCC Class B		●	●	●	-	-		
UL/C-UL or CSA		●	●	●	●	●		
PSB		●	●	●	●	●		
VCCI		●	●	●	●	●		
WARRANTY	3 years warranty incl. Backlight		●	●	●	●	●	
SOFTWARE	DisplayNote		●	●	●	●	●	
	NaVSet Administrator 2		●	●	●	●	●	
	NEC Hiperwall		●	●	●	●	●	
	NEC Display Wall Calibrator		●	●	●	●	●	
	NEC Field Analyst		●	●	●	●	●	

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NEC Large Format Displays April 2014

GENERAL		MultiSync® Model	X464UNV	X464UN	X554UN	X554UNS	
		Order Code	60003671	60003631	60003632	60003673	
DISPLAY	Panel Technology		S-PVA / Direct LED	S-PVA / Direct LED	S-PVA / Direct LED	S-PVA / Direct LED	
	Active Screen Area (W x H) [mm]		1,018 x 573	1,018 x 573	1,210 x 680	1,210 x 680	
	Screen Size [inch / cm]		46 / 117	46 / 117	55 / 139	55 / 139	
	Brightness (max.) [cd/m2]		500	700	700	700	
	Contrast (typ.)		3500:1	3500:1	3500:1	3500:1	
	Viewing Angle horizontal / vertical [°] (typ. at contrast ratio 10:1)		178 / 178	178 / 178	178 / 178	178 / 178	
	Response Time grey-to-grey (typ.) [ms]		8	8	8	8	
SENSORS	Human Sensor		optional	optional	optional	optional	
	NFC Sensor		integrated	integrated	integrated	integrated	
	Ambient Light Sensor		optional	optional	optional	optional	
RESOLUTION		Native Resolution (at 60 Hz)	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	
CONNECTIVITY	Video In	DVI-D (with HDCP)	1	1	1	1	
		DVI-I	-	-	-	-	
		HDMI	1	1	1	1	
		DisplayPort	1	1	1	1	
		VGA	1	1	1	1	
		Component	via SB3-AB1 Board	via SB3-AB1 Board	via SB3-AB1 Board	via SB3-AB1 Board	
		Composite	via SB3-AB1 Board	via SB3-AB1 Board	via SB3-AB1 Board	via SB3-AB1 Board	
		S-Video	via SB3-AB1 Board	via SB3-AB1 Board	via SB3-AB1 Board	via SB3-AB1 Board	
	Video Out	DVI-D	through DisplayPort out				
		HDMI	through DisplayPort out				
		DisplayPort	through DisplayPort out				
		OPS	through DisplayPort out				
		Interface extension slot	through DisplayPort out				
	Audio In	Stereo 3,5 mm	2	2	2	2	
		Cinch (RCA)	-	-	-	-	
		DisplayPort	1	1	1	1	
		HDMI	1	1	1	1	
	Audio Out	Stereo 3,5 mm	1	1	1	1	
		Cinch (RCA)	-	-	-	-	
	Option	Slot Technology	OPS, Interface Extension Slot	OPS, Interface Extension Slot	OPS, Interface Extension Slot	OPS, Interface Extension Slot	
	ELECTRICAL	Power Consumption (typ.) [W]		90	120	150	150
		Power Consumption (max.) [W]		225	255	310	310
		Power Consumption Savings Mode [W]		<1	<1	<1	<1
	MECHANICAL	DIMENSIONS (W x H x D) w/o stand (net) [mm]		1,024 x 578.6 x 117.3	1,024 x 578.6 x 99.7	1,215.3 x 686.1 x 99.6	1,213.5 x 684.3 x 100.4
		WEIGHT w/o stand (net) [kg]		22.8	23.0	29.2	TBD
		BEZEL WIDTH top / left [mm]		3.8	3.8	3.7	2.4
		BEZEL WIDTH bottom / right [mm]		1.9	1.8	1.8	1.3
Speakers built-in		-	-	-	-		
Speakers compatible		2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W		
ERGONOMICS AND SAFETY	C-tick		●	●	●	●	
	Energy Star		6.0	6.0	6.0	6.0	
	FCC Class A		-	-	-	-	
	FCC Class B		●	●	●	●	
	UL/C-UL or CSA		●	●	●	●	
	PSB		●	●	●	●	
	VCCI		●	●	●	●	
WARRANTY	3 years warranty incl. Backlight		●	●	●	●	
SOFTWARE	NaViSet Administrator 2		●	●	●	●	
	NEC Hiperwall		●	●	●	●	
	NEC Display Wall Calibrator		●	●	●	●	
	NEC Field Analyst		●	●	●	●	

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NEC Large Format Displays April 2014

GENERAL		MultiSync® Model	X401S	X462S	X552S	
		Order Code	60003327	60003399	60003329	
DISPLAY	Panel Technology		S-PVA / Edge LED	S-PVA / Edge LED	S-PVA / Edge LED	
	Active Screen Area (W x H) [mm]		886 x 498	1,018.1 x 572.7	1,209.6 x 680.4	
	Screen Size [inch / cm]		40 / 102	46 / 117	55 / 139	
	Brightness (max.) [cd/m2]		700	700	700	
	Contrast (typ.)		3500:1	4000:1	4000:1	
	Viewing Angle horizontal / vertical [°] (typ. at contrast ratio 10:1)		178 / 178	178 / 178	178 / 178	
	Response Time grey-to-grey (typ.) [ms]		8	8	8	
SENSORS	Human Sensor		-	-	-	
	NFC Sensor		-	-	-	
	Ambient Light Sensor		integrated	integrated	integrated	
RESOLUTION		Native Resolution (at 60 Hz)	1920 x 1080	1920 x 1080	1920 x 1080	
CONNECTIVITY	Video In	DVI-D (with HDCP)	1	1	1	
		DVI-I	-	-	-	
		HDMI	1	1	1	
		DisplayPort	1	1	1	
		VGA	1	1	-	
		Component	via Dsub	via Dsub	via Dsub	
		Composite	1 x BNC	1 x BNC	1 x BNC	
		S-Video	via Dsub	via Dsub	via Dsub	
	Video Out	DVI-D	1	1	1	
		DisplayPort	-	-	-	
		Composite	-	-	-	
	Audio In	Stereo 3,5 mm	1	1	1	
		Cinch (RCA)	-	-	-	
		DisplayPort	1	1	1	
		HDMI	1	1	1	
	Audio Out	Stereo 3,5 mm	1	1	1	
		Cinch (RCA)	-	-	-	
	Option	Slot Technology	OPS	OPS	OPS	
	ELECTRICAL	Power Consumption (typ.) [W]		110	110	160
		Power Consumption (max.) [W]		230	255	305
		Power Consumption Savings Mode [W]		<1	<1	<1
	MECHANICAL	DIMENSIONS (W x H x D) w/o stand (net) [mm]		925 x 537 x 43	1,059.3 x 613 x 46.1	1,254.5 x 725.3 x 46.1
		WEIGHT w/o stand (net) [kg]		18.9	20.7	24.5
BEZEL WIDTH top / bottom [mm]		18.0	18.7	20.5		
BEZEL WIDTH left / right [mm]		18.0	18.7	20.5		
Speakers built-in		2 x 5 W	2 x 5 W	2 x 5 W		
Speakers compatible		2 x 15 W	2 x 15 W	2 x 15 W		
ERGONOMICS AND SAFETY	C-tick		●	●	●	
	Energy Star		5.1	5.1	5.1	
	FCC Class A		●	-	-	
	FCC Class B		-	●	●	
	UL/C-UL or CSA		●	●	●	
	PSB		●	●	●	
	VCCI		●	●	●	
WARRANTY	3 years warranty incl. Backlight		●	●	●	
SOFTWARE	DisplayNote		●	●	●	
	NaViSet Administrator 2		●	●	●	
	NEC Display Wall Calibrator		●	●	●	
	NEC Field Analyst		●	●	●	

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NEC Specialist Option Displays April 2014

		PROTECTION GLASS			
GENERAL	MultiSync® Model	V323 PG	P403 PG	P463 PG	P553 PG
	Order Code	60003713	60003701	60003702	60003703
	Integrated NEC MultiSync® Model	V323	P403	P463	P553
MECHANICAL	DIMENSIONS (W x H x D) w/o stand (net) [mm]	787 x 476 x 99	920.6 x 532.2 x 72.3	1,055.4 x 608.6 x 70.3	1,250.2 x 721 x 70.3
	WEIGHT w/o stand (net) [kg]	16.4	21.7	27.7	35.1
	BEZEL WIDTH top / bottom [mm]	40.3	15.5	16.5	18.5
	BEZEL WIDTH left / right [mm]	43.2	15.5	16.5	18.5
	Speakers built-in	2 x 8 W	2 x 10 W	2 x 10 W	2 x 10 W
	Speakers compatible	-	2 x 15 W	2 x 15 W	2 x 15 W
	SURFACE	Protection Glass	4mm Conturan® glass by Schott		
Coating		Double sided anti-reflective coated			
Light Transmission [%]		97	97	97	97
Reflection Rate [%]		<1	<1	<1	<1
ERGONOMICS AND SAFETY	C-tick	●	●	●	●
	Energy Star	5.2	6.0	6.0	6.0
	FCC Class A	-	-	-	-
	FCC Class B	●	●	●	●
	UL/C-UL or CSA	●	●	●	●
	PSB	●	●	●	●
	VCCI	●	●	●	●
WARRANTY	3 years warranty incl. Backlight	●	●	●	●
SOFTWARE	NEC Display Wall Calibrator	●	●	●	●
	NaViSet Administrator 2	●	●	●	●

		PROTECTION GLASS				
GENERAL	MultiSync® Model	P703 PG	P801 PG	X401S PG	X462S PG	X552S PG
	Order Code	60003707	60003708	60003437	60003433	60003432
	Integrated NEC MultiSync® Model	P703	P801	X401S	X462S	X552S
MECHANICAL	DIMENSIONS (W x H x D) w/o stand (net) [mm]	1,587 x 919.6 x 96.2	1,836.2 x 1,061.3 x 96.9	925 x 537 x 48	1,059.3 x 613 x 51.1	1,254.5 x 725.3 x 51.1
	WEIGHT w/o stand (net) [kg]	64.6	85.2	19.9	27.0	33.5
	BEZEL WIDTH top / bottom [mm]	23.0	29.7	18.0	18.7	20.5
	BEZEL WIDTH left / right [mm]	23.0	29.7	18.0	18.7	20.5
	Speakers built-in	2 x 10 W	2 x 10 W	2 x 5 W	2 x 5 W	2 x 5 W
	Speakers compatible	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W
	SURFACE	Protection Glass	5mm Conturan® glass by Schott		4mm Conturan® glass by Schott	
Coating		Double sided anti-reflective coated		Double sided anti-reflective coated		
Light Transmission [%]		97	97	97	97	97
Reflection Rate [%]		<1	<1	<1	<1	<1
ERGONOMICS AND SAFETY	C-tick	●	●	●	●	●
	Energy Star	-	-	5.1	5.1	5.1
	FCC Class A	-	-	●	●	-
	FCC Class B	●	●	-	-	●
	UL/C-UL or CSA	●	●	●	●	●
	PSB	●	●	●	●	●
	VCCI	●	●	●	●	●
WARRANTY	3 years warranty incl. Backlight	●	●	●	●	●
SOFTWARE	NEC Display Wall Calibrator	●	●	●	●	●
	NaViSet Administrator 2	●	●	●	●	●

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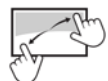


NEC Specialist Option Displays April 2014

GENERAL	MultiSync® Model	MULTI TOUCH			SINGLE TOUCH		
		V423-TM	V463-TM	V652-TM	P403 DST	P463 DST	P553 DST
	Order Code	60003550	60003551	60003553	60003749	60003748	60003744
	Integrated NEC MultiSync® Model	V423	V463	V652	P403	P463	P553
MECHANICAL	DIMENSIONS (W x H x D) w/o stand (net) [mm]	1,008 x 601 x 83	1,095 x 650 x 80	1,540 x 909 x 102	920.6 x 532.2 x 73.5	1,055.4 x 608.6 x 71.5	1,250.2 x 721 x 71.5
	WEIGHT w/o stand (net) [kg]	24.7	27.7	68.3	23.0	25.4	34.8
	BEZEL WIDTH top / bottom [mm]	32.0	32.8	50.5	15.5	16.5	18.5
	BEZEL WIDTH left / right [mm]	32.0	32.8	53.5	15.5	16.5	18.5
	Speakers built-in	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W	2 x 10 W
	Speakers compatible	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W	2 x 15 W
TOUCH	Touch technology	Optical Camera with 4 Cameras			DST - Dispersive Signal Technology by 3M		
	Protection Glass	4mm	4mm	5mm	Chemically-strengthened glass substrate		
	Coating	Double sided anti-reflective coated			-	-	-
	Touch Points	up to 5 (incl. gesture control)			1	1	1
	Input Method	Finger, Stylus, Glove	Finger, Stylus, Glove	Finger, Stylus, Glove	Finger, Stylus, Glove	Finger, Stylus, Glove	Finger, Stylus, Glove
SURFACE	Light Transmission [%]	96	96	96	96	96	96
	Reflection [%]	2	2	2	Anti-glare tech (low reflection)		
ERGONOMICS AND SAFETY	C-tick	●	●	●	●	●	●
	Energy Star	5.1	5.1	5.1	6.0	6.0	6.0
	FCC Class A	-	-	-	-	-	-
	FCC Class B	●	●	●	●	●	●
	UL/C-UL or CSA	●	●	●	●	●	●
	PSB	●	●	●	●	●	●
	VCCI	●	●	●	●	●	●
WARRANTY	3 years warranty incl. Backlight	●	●	●	●	●	●
SOFTWARE	DisplayNote	●	●	●	●	●	●
	NaViSet Administrator 2	●	●	●	●	●	●



PROTECTIVE GLASS DISPLAYS



MULTI TOUCH



SINGLE TOUCH