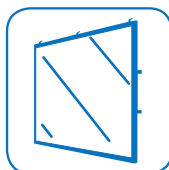
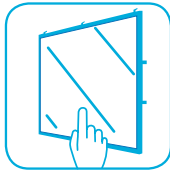


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STANDALONE H16

Specifiche tecniche



MODEL	ED32C	ED40C	ED46C
PANNELLO			
Dimensione della diagonale dello schermo	32"	40"	46"
Tipo	60Hz LED BLU	60Hz LED BLU	60Hz LED BLU
Risoluzione	1366x768 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)
Dimensione del Pixel (mm)	0.17025(H) x 0.51075(V)	0.15375(H) x 0.46125(V)	0.17675(H) x 0.53025(V)
Area attiva del Display (mm)	697.6845(H) x 392.256(V)	885.6(H) x 498.15(V)	1018.08(H) x 572.67(V)
Luminosità	330nit	350nit	350nit
Rapporto di contrasto	4000:1	5000:1	5000:1
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178
Tempo di risposta (Grey-to-Grey)	8ms	8ms	8ms
Numero di colori	16.7M	10bit Dithering - 1.07Billion	10bit Dithering - 1.07Billion
Gamma colore	70%	70%	70%
DISPLAY			
Dynamic C/R	50,000 : 1(AV Mode)	50,000 : 1(AV Mode)	50,000 : 1(AV Mode)
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	30 ~ 81kHz
V-Scanning Frequency	48 ~ 75Hz	48 ~ 75Hz	48 ~ 75Hz
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz
CONNETTIVITÀ			
INGRESSI			
RGB	Analog D-SUB	Analog D-SUB	Analog D-SUB
VIDEO	HDMI	HDMI	HDMI
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USCITE			
RGB	N/A	N/A	N/A
VIDEO	N/A	N/A	N/A
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
Power Out	N/A	N/A	N/A
CONTROLLI ESTERNI			
SENSORI ESTERNI	RS232C (in/out) thru stereo jack	RS232C (in/out) thru stereo jack	RS232C (in/out) thru stereo jack
ALIMENTAZIONE			
TIPO			
TENSIONE	Internal	Internal	Internal
	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Consumi			
Massimi [W/h]	77	110	121
Tipici [W/h]	47	76	88
BTU (massimi)	262,57	375,1	412,61
Modalità sleep	less than 0.5W	less than 0.5W	less than 0.5W
Spento	less than 0.5W	less than 0.5W	less than 0.5W
SPECIFICHE MECCANICHE			
Dimension (mm)			
Schermo	736 x 434.5 x 93.7	925.4 x 541.0 x 93.6	1057.7 x 615.8 x 94.8
Imballo	826 x 530 x 162	1005 x 615 x 151	1154 x 723 x 165
Peso (kg)			
Schermo	6.0	9.3	11.9
Imballo	7.6	11.4	14.6
Interfaccia VESA			
	200*200mm	200*200mm	400*400mm
Vetro protettivo			
	N/A	N/A	N/A
Tipo di stand			
	Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)
Tipo di media player			
	N/A	N/A	N/A
Spessore della cornice (mm)			
	16.3mm (Bottom 20.4mm)	17.4mm (Bottom 20.4mm)	17.4mm (Bottom 20.8mm)
SPECIFICHE IN FUNZIONAMENTO			
Temperatura in funzionamento			
	0°C~ 40°C	0°C~ 40°C	0°C~ 40°C
Umidità			
	10~80%	10~80%	10~80%
CARATTERISTICHE			
Caratteristiche principali			
	LED LFD	LED LFD	LED LFD
Caratteristiche speciali			
	Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out 1 D-Sub & 1 HDMI, No function key	Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out 1 D-Sub & 1 HDMI, No function key	Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out 1 D-Sub & 1 HDMI, No function key
Processore			
	N/A	N/A	N/A
On-Chip Cache Memory			
	N/A	N/A	N/A
Clock Speed			
	N/A	N/A	N/A
Main Memory Interface			
	N/A	N/A	N/A
Graphics			
	N/A	N/A	N/A
Internal Player (Integrato H/W)			
Storage (FDM)			
	N/A	N/A	N/A
Multimedia			
	N/A	N/A	N/A
Host Bus			
	N/A	N/A	N/A
IO Ports			
	N/A	N/A	N/A
Operating System			
	N/A	N/A	N/A
CERTIFICAZIONI			
Sicurezza			
	EN60950-1	EN60950-1	EN60950-1
EMC			
	Class A	Class A	Class A
Ambiente			
	ENERGY STAR 5.0 (USA)	ENERGY STAR 5.0 (USA)	ENERGY STAR 5.0 (USA)
ACCESSORI			
Inclusi			
	Quick Setup Guide, Warranty Card, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, D-Sub cable, Power Cord, Remote Controller, Batteries
Opzionali			
Stand	STN-L32D	STN-L32D	STN-L4055AD
Mount	WMN4070SD, WMN250MD	WMN4070SD, WMN250MD	WMN4270SD, WMN250MD
Speciali	CML400D (Ceiling Mount)	CML400D (Ceiling Mount)	CML450D (Ceiling Mount)
MEDIA PLAYER			
Modulo PC (opzionale)			
	N/A	N/A	N/A

STANDALONE H16

Specifiche tecniche



Serie ED

MODEL	ED55C	ED65C	ED75C		
PANNELLO					
Dimensione della diagonale dello schermo	55"	65"	75"		
Tipo	120Hz LED BLU	60Hz LED BLU	120Hz LED BLU		
Risoluzione	1920x1080 (16:9)	1920 x 1080 (16:9)	1920 x 1080 (16:9)		
Dimensione del Pixel (mm)	0.21(H) x 0.63(V)	0.248(H) x 0.744(V)	0.2865(H) x 0.8595(V)		
Area attiva del Display (mm)	1209.6(H) x 680.4(V)	1428.48(H) x 803.52(V)	1650.24(H) x 928.26(V)		
Luminosità	350nit	370nit	370nit		
Rapporto di contrasto	5000:1	4,000:1	4,000:1		
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178		
Tempo di risposta (Grey-to-Grey)	8ms	6.5ms	4ms		
Numero di colori	16.7M	10bit Dithering - 1.07Billion	10bit Dithering - 1.07Billion		
Gamma colore	70%	70%	70%		
DISPLAY					
Dynamic C/R	50,000 : 1(AV Mode)	50,000 : 1(AV Mode)	50,000 : 1(AV Mode)		
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	30 ~ 81kHz		
V-Scanning Frequency	48 ~ 75Hz	48 ~ 75Hz	48 ~ 75Hz		
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz		
CONNETTIVITÀ					
INGRESSI		RGB	Analog D-SUB		
		VIDEO	HDMI		
		AUDIO	Stereo mini Jack		
USCITE		RGB	N/A		
		VIDEO	N/A		
		AUDIO	Stereo mini Jack		
		Power Out	N/A		
CONTROLLI ESTERNI		RS232C (in/out) thru stereo jack			
SENSORI ESTERNI		N/A			
		Yes			
		Yes			
ALIMENTAZIONE					
TIPO		Internal			
TENSIONE		AC 100 - 240 V~ (+/- 10%), 50/60 Hz			
Consumi		Massimi [W/h]	165		
		Tipici [W/h]	120		
		BTU (massimi)	562.65		
		Modalità sleep	less than 0.5W		
		Spento	less than 0.5W		
		Internal	Internal		
		AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz		
		290	360		
		180	247		
		988.9	1227.6		
		less than 1W	less than 1W		
		less than 1W	less than 1W		
SPECIFICHE MECCANICHE					
Dimension (mm)	Schermo	1247.7 x 722.9 x 94.8	1467.4 x 848.0 x 64.9	1675.0 x 959.1 x 64.8	
	Imballo	1381 x 838 x 170	1600 x 980.5 x 217	1853 x 1100 x 488	
Peso (kg)	Schermo	18.3	26.8	28.8	
	Imballo	23.4	33.6	48.8	
Interfaccia VESA		400*400mm		400*400mm	
Vetro protettivo		N/A		N/A	
Tipo di stand		Foot Stand (Optional)		Foot Stand (Optional)	
Tipo di media player		N/A		PIM	
Spessore della cornice (mm)		17.0mm (Bottom 21.5mm)		18.0mm (Bottom 23.5mm)	10.9mm (Bottom 16.9mm)
SPECIFICHE IN FUNZIONAMENTO					
Temperatura in funzionamento		0°C~ 40°C		0°C~ 40°C	
Umidità		10~80%		10~80%	
CARATTERISTICHE					
Caratteristiche principali		LED LFD		LED LFD	
Caratteristiche speciali		Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out 1 D-Sub & 1 HDMI, No function key		Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out 1 D-Sub & 1 HDMI	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
Internal Player (Integrato H/W)		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
		N/A		N/A	
CERTIFICAZIONI					
Sicurezza		EN60950-1		EN60950-1	
EMC		Class A		Class A	
Ambiente		ENERGY STAR 5.0 (USA)		N/A	
ACCESSORI					
Inclusi		Quick Setup Guide, Warranty Card, D-Sub cable, Power Cord, Remote Controller, Batteries		Quick Setup Guide, Warranty Card, D-Sub cable, Power Cord, Remote Controller, Batteries	
		STN-L4055AD		STN-L75E	
Opzionali		WMN4270SD, WMN250MD		WMN4675MD	
		CML450D (Ceiling Mount)		CML450D (Ceiling Mount)	
MEDIA PLAYER					
Modulo PC (opzionale)		N/A		PIM	

STANDALONE H16

Specifiche tecniche



MODEL	MD32C	MD46C	MD46C		
PANNELLO					
Dimensione della diagonale dello schermo	32"	40"	46"		
Tipo	60Hz LED BLU	60Hz LED BLU	60Hz LED BLU		
Risoluzione	1920x1080 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)		
Dimensione del Pixel (mm)	0.12125(H) x 0.36375(V)	0.15375(H) x 0.46125(V)	0.17675(H) x 0.53025(V)		
Area attiva del Display (mm)	698.4(H) x 392.85(V)	885.6(H) x 498.15(V)	1018.08(H) x 572.67(V)		
Luminosità	350nit	350nit	350nit		
Rapporto di contrasto	5000:1	5000:1	5000:1		
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178		
Tempo di risposta (Grey-to-Grey)	8ms	8ms	8ms		
Numero di colori	16.7M	16.7M	16.7M		
Gamma colore	72%	72%	72%		
DISPLAY					
Dynamic C/R	10,000 : 1(AV Mode)	10,000 : 1(AV Mode)	10,000 : 1(AV Mode)		
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	30 ~ 81kHz		
V-Scanning Frequency	48 ~ 75Hz	48 ~ 75Hz	48 ~ 75Hz		
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz		
CONNETTIVITÀ					
INGRESSI		RGB VIDEO AUDIO	Analog D-SUB, DVI-D HDMI, Component(CVBS Common) Stereo mini Jack	Analog D-SUB, DVI-D HDMI, Component(CVBS Common) Stereo mini Jack	
USCITE		RGB VIDEO AUDIO Power Out	N/A N/A Stereo mini Jack N/A	N/A N/A Stereo mini Jack N/A	
CONTROLLI ESTERNI		RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	
SENSORI ESTERNI		N/A	N/A	N/A	
ALIMENTAZIONE					
TIPO		Internal	Internal	Internal	
TENSIONE		AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	
Consumi		Massimi [W/h]	77	121	
		Tipici [W/h]	47	58	
		BTU (massimi)	262,57	375,1	
		Modalità sleep	less than 0.5W	less than 0.5W	
		Spento	less than 0.5W	less than 0.5W	
SPECIFICHE MECCANICHE					
Dimensioni (mm)		Schermo Imballo	736 x 436.0 x 93.5 833 x 518 x 162	925.4 x 542.6 x 93.5 1055 x 616 x 165	1057.8 x 617.0 x 94.5 1217 x 728 x 172
Peso (kg)		Schermo Imballo	6,4 8,1	9,8 12	12,6 16,6
Interfaccia VESA		200*200mm	200*200mm	400*400mm	
Vetro protettivo		N/A	N/A	N/A	
Tipo di stand		Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)	
Tipo di media player		Embedded, SBB-C (No Mechanical Structure)	Embedded, SBB-C (Attachable)	Embedded, SBB-C (Attachable)	
Spessore della cornice (mm)		16.3mm(Bottom 21.9mm)	17.4mm(Bottom 22.0mm)	17.4mm(Bottom 22.0mm)	
SPECIFICHE IN FUNZIONAMENTO					
Temperatura in funzionamento		0°C~ 40°C	0°C~ 40°C	0°C~ 40°C	
Umidità		10~80%	10~80%	10~80%	
CARATTERISTICHE					
Caratteristiche principali		Slim & Light LFD with Built-in MagicInfo Lite	Slim & Light LFD with Built-in MagicInfo Lite	Slim & Light LFD with Built-in MagicInfo Lite	
Caratteristiche speciali		Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)	
Processore		Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	
On-Chip Cache Memory		L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	
Clock Speed		1GHz CPU Dual	1GHz CPU Dual	1GHz CPU Dual	
Main Memory Interface		1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)	
Graphics		2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	
Internal Player (Integrato H/W)		4GB (1.2GB Occupied by O/S, 2.8GB Available.)	4GB (1.2GB Occupied by O/S, 2.8GB Available.)	4GB (1.2GB Occupied by O/S, 2.8GB Available.)	
Multimedia		Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	
Host Bus		TBD	TBD	TBD	
IO Ports		USB 2.0	USB 2.0	USB 2.0	
Operating System		Linux	Linux	Linux	
CERTIFICAZIONI					
Sicurezza		CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950	
EMC		CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	
Ambiente		ENERGY STAR 5.0 (USA)	ENERGY STAR 5.0 (USA)	ENERGY STAR 5.0 (USA)	
ACCESSORI					
Inclusi		Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	
Opzionali		Stand Mount Speciali	STN-L32D WMN4070SD, WMN250MD CML400D (Ceiling Mount)	STN-L4055AD WMN4270SD, WMN250MD CML450D (Ceiling Mount)	
MEDIA PLAYER					
Modulo PC (opzionale)		N/A	N/A	N/A	

Serie MD

STANDALONE H16

Specifiche tecniche



Serie MD

MODEL	MD55C	MD65C	
PANNELLO			
Dimensione della diagonale dello schermo	55"	65"	
Tipo	120Hz LED BLU	120Hz LED BLU	
Risoluzione	1920x1080 (16:9)	1920 x 1080 (16:9)	
Dimensione del Pixel (mm)	0.21(H) x 0.63(V)	0.248(H) x 0.744(V)	
Area attiva del Display (mm)	1209.6(H) x 680.4(V)	1428.48(H) x 803.52(V)	
Luminosità	350nit	450nit	
Rapporto di contrasto	5000:1	4000:1	
Angolo di visione (orizzontale/ verticale)	178:178	178:178	
Tempo di risposta (Grey-to-Grey)	8ms	6.5ms	
Numero di colori	16.7M	10bit Dithering - 1.07Billion	
Gamma colore	72%	70%	
DISPLAY			
Dynamic C/R	10,000 : 1(AV Mode)	10,000 : 1	
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	
V-Scanning Frequency	48 ~ 75MHz	48 ~ 75MHz	
Maximum Pixel Frequency	148.5MHz	148.5MHz	
CONNETTIVITÀ			
INGRESSI	RGB VIDEO AUDIO	Analog D-SUB, DVI-D HDMI, Component(CVBS Common) Stereo mini Jack	
USCITE	RGB VIDEO AUDIO Power Out	Analog D-SUB, DVI-D, Display Port 1.2 DP1.2(Loop-out) N/A Stereo mini Jack N/A	
CONTROLLI ESTERNI	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	
SENSORI ESTERNI	N/A	IR, Ambient Light	
ALIMENTAZIONE			
TIPO	Internal	Internal	
TENSIONE	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	
Consumi	Massimi [W/h]	165	253
	Tipici [W/h]	86	230
	BTU (massimi)	562,65	862,73
	Modalità sleep	less than 0.5W	less than 1W
	Spento	less than 0.5W	less than 1W
SPECIFICHE MECCANICHE			
Dimension (mm)	Schermo	1248.7 x 724.2 x 94.5	1467.4 x 848.0 x 56.2
	Imballo	1381 x 838 x 170	1625 x 995 x 237
Peso (kg)	Schermo	18,5	27,4
	Imballo	23,8	40,3
Interfaccia VESA	400*400mm	400*400mm	
Vetro protettivo	N/A	N/A	
Tipo di stand	Foot Stand (Optional)	Foot Stand (Optional)	
Tipo di media player	Embedded, SBB-C (Attachable)	Embedded, SBB-C/PIM-B (Attachable)	
Spessore della cornice (mm)	17.5mm(Bottom 22.2mm)	18.0mm(Bottom 23.5mm)	
SPECIFICHE IN FUNZIONAMENTO			
Temperatura in funzionamento	0°C~ 40°C	0°C~ 40°C	
Umidità	10~80%	10~80%	
CARATTERISTICHE			
Caratteristiche principali	Slim & Light LFD with Built-in MagicInfo Lite	Slim & Light LFD with Built-in MagicInfo Lite	
Caratteristiche speciali	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo (Lite, Premium-S, Videowall-S), WiFi Embedded, WiDi 2.0	
Processore	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	
	On-Chip Cache Memory	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB
Main Memory Interface	1GHz CPU Dual	1GHz CPU Dual	
	1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)	
Graphics	2D & 3D Graphics Engine	2D & 3D Graphics Engine	
	- Up to 1920x1080, 32bpp - Supports OpenGL ES	- Up to 1920x1080, 32bpp - Supports OpenGL ES	
Internal Player (Integrato H/W)	Storage (FDM)	4GB (1.2GB Occupied by O/S, 2.8GB Available.)	4GB (1.2GB Occupied by O/S, 2.8GB Available.)
	Multimedia	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.
Host Bus	TBD	TBD	
	IO Ports	USB 2.0	USB 2.0
Operating System	Linux	Linux	
CERTIFICAZIONI			
Sicurezza	CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950	
EMC	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	
Ambiente	ENERGY STAR 5.0 (USA)	ENERGY STAR 6.0 (USA)	
ACCESSORI			
Inclusi	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	
Opzionali	Stand	STN-L4055AD	STN-L4055AD
	Mount	WMN4270SD, WMN250MD	WMN4675MD (for Video Wall W/M)
	Speciali	CML450D (Ceiling Mount)	CML450D (Ceiling Mount)
MEDIA PLAYER			
Modulo PC (opzionale)	N/A	SBB-C, PIM	

STANDALONE H16

Specifiche tecniche



Serie ME

MODEL	ME32C	ME40C	ME46C	
PANNELLO				
Dimensione della diagonale dello schermo	32"	40"	46"	
Tipo	60Hz e-LED BLU	60Hz e-LED BLU	60Hz e-LED BLU	
Risoluzione	1920x1080 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)	
Dimensione del Pixel (mm)	0.12125(H) x 0.36375(V)	0.15375(H) x 0.46125(V)	0.17675(H) x 0.53025(V)	
Area attiva del Display (mm)	698.4(H) x 392.85(V)	885.6(H) x 498.15(V)	1018.08(H) x 572.67(V)	
Luminosità	450nit	450nit	450nit	
Rapporto di contrasto	5000:1	5000:1	5000:1	
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178	
Tempo di risposta (Grey-to-Grey)	8ms	8ms	8ms	
Numero di colori	10bit Dithering - 1.07Billion	10bit Dithering - 1.07Billion	10bit Dithering - 1.07Billion	
Gamma colore	72%	72%	72%	
DISPLAY				
Dynamic C/R	10,000 : 1	10,000 : 1	10,000 : 1	
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	30 ~ 81kHz	
V-Scanning Frequency	48 ~ 75Hz	48 ~ 75Hz	48 ~ 75Hz	
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz	
CONNETTIVITÀ				
INGRESSI	RGB VIDEO AUDIO	Analog D-SUB, DVI-D, Display Port 1.2 HDMI1,HDMI2, Component(CVBS Common) Stereo mini Jack	Analog D-SUB, DVI-D, Display Port 1.2 HDMI1,HDMI2, Component(CVBS Common) Stereo mini Jack	
USCITE	RGB VIDEO AUDIO Power Out	DP1.2(Loop-out) N/A Stereo mini Jack N/A	DP1.2(Loop-out) N/A Stereo mini Jack N/A	
CONTROLLI ESTERNI		RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	
SENSORI ESTERNI		IR, Ambient Light	IR, Ambient Light	
ALIMENTAZIONE				
TIPO	Internal	Internal	Internal	
TENSIONE	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	
Consumi	Massimi [W/h]	77	110	121
	Tipici [W/h]	62	93	97
	BTU (massimi)	262,57	375,1	412,61
	Modalità sleep	less than 0.5W	less than 0.5W	less than 0.5W
Spento	less than 0.5W	less than 0.5W	less than 0.5W	
SPECIFICHE MECCANICHE				
Dimension (mm)	Schermo	734.8 x 433.8 x 29.9	922.1 x 539.4 x 29.9	1057.6 x 615.8 x 29.9
	Imballo	833 x 518 x 120	1020.0 x 616.0 x 130.0	1167.0 x 721.0 x 140.0
Peso (kg)	Schermo	6.7	10.6	13.1
	Imballo	8.3	12.6	16.7
Interfaccia VESA	200*200mm	200*200mm	400*400mm	
Vetro protettivo	Optional	Optional	Optional	
Tipo di stand	Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)	
Tipo di media player	N/A	Embedded, SBB-C (Attachable)	Embedded, SBB-C (Attachable)	
Spessore della cornice (mm)	16.2mm (Bottom 20.8mm)	16.2mm (Bottom 20.9mm)	17.3mm (Bottom 20.9mm)	
SPECIFICHE IN FUNZIONAMENTO				
Temperatura in funzionamento	0°C~ 40°C	0°C~ 40°C	0°C~ 40°C	
Umidità	10~80%	10~80%	10~80%	
CARATTERISTICHE				
Caratteristiche principali	LFD sottile e leggero con software MagicInfo Lite integrato	LFD sottile e leggero con software MagicInfo Lite integrato	LFD sottile e leggero con software MagicInfo Lite integrato	
Caratteristiche speciali	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting 2x2 UHD Resolution, HDCP Sup port), Smart Scheduling, Smart F/W update, Clock Battery (80hrs Clock Keeping) Built In MagicInfo (Lite, Premium-S, Videowall-S)	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting 2x2 UHD Resolution, HDCP Sup port), Smart Scheduling, Smart F/W update, Clock Battery (80hrs Clock Keeping) Built In MagicInfo (Lite, Premium-S, Videowall-S)	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting 2x2 UHD Resolution, HDCP Sup port), Smart Scheduling, Smart F/W update, Clock Battery (80hrs Clock Keeping) Built In MagicInfo (Lite, Premium-S, Videowall-S)	
Processore	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	
	On-Chip Cache Memory	L1 (I/D): 32KB / 32KB - L2 (Unified): 512KB	L1 (I/D): 32KB / 32KB - L2 (Unified): 512KB	L1 (I/D): 32KB / 32KB - L2 (Unified): 512KB
Clock Speed	1GHz CPU Dual	1GHz CPU Dual	1GHz CPU Dual	
Main Memory Interface	1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)	
Graphics	2D & 3D Graphics Engine	2D & 3D Graphics Engine	2D & 3D Graphics Engine	
	- Up to 1920x1080, 32bpp - Supports OpenGL ES	- Up to 1920x1080, 32bpp - Supports OpenGL ES	- Up to 1920x1080, 32bpp - Supports OpenGL ES	
Internal Player (Integrato H/W)	Storage (FDM)	4GB (1.2GB Occupied by O/S, 2.8GB Available)	4GB (1.2GB Occupied by O/S, 2.8GB Available)	
	Multimedia	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.
Host Bus	TBD	TBD	TBD	
IO Ports	USB 2.0	USB 2.0	USB 2.0	
Operating System	Linux	Linux	Linux	
CERTIFICAZIONI				
Sicurezza	CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950	
EMC	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	
Ambiente	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	
ACCESSORI				
Inclusi	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries, Component Gender, Holder P-Ring, Holder Wire Stand	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	
Opzionali	Stand	STN-L32D	STN-L4055AD	
	Mount	WMN4070SD, WMN250MD	WMN4070SD, WMN250MD	
	Speciali	CML400D (Ceiling Mount)	CML400D (Ceiling Mount)	
MEDIA PLAYER				
Modulo PC (opzionale)	SBB-C (Opzionale, No Mechanical Screw Hole)	SBB-C (opzionale)	SBB-C (opzionale)	

STANDALONE H16

Specifiche tecniche



Serie ME

MODEL	ME55C	ME75C	ME95C
PANNELLO			
Dimensione della diagonale dello schermo	55"	75"	95"
Tipo	120Hz e-LED BLU	240Hz LED BLU	120Hz LED BLU
Risoluzione	1920x1080 (16:9)	1920 x 1080 (16:9)	1920 x 1080 (16:9)
Dimensione del Pixel (mm)	0.21(H) x 0.63(V)	0.2865(H) x 0.8595(V)	TDB
Area attiva del Display (mm)	1209.6(H) x 680.4(V)	1650.24(H) x 928.26(V)	2096.64(H) x 1179.36(V)
Luminosità	450nit	550 cd/m2	600 cd/m2
Rapporto di contrasto	5000:1	5000:1	5000:1
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178
Tempo di risposta (Grey-to-Grey)	8ms	8ms	8ms
Numero di colori	10bit Dithering - 1.07Billion	10bit Dithering - 1.07Billion	TDB
Gamma colore	72%	72%	72%
DISPLAY			
Dynamic C/R	10,000 : 1	100,000 : 1(AV Mode)	100,000 : 1
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	30 ~ 81kHz
V-Scanning Frequency	48 ~ 75Hz	48 ~ 75Hz	48 ~ 75Hz
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz
CONNETTIVITÀ			
INGRESSI			
RGB	Analog D-SUB, DVI-D, Display Port 1.2	Analog D-SUB, DVI-D, Display Port 1.2	Analog D-SUB, DVI-D, Display Port 1.2
VIDEO	HDMI1,HDMI2, Component(CVBS Common)	HDMI1, HDMI2, Component(CVBS Common)	HDMI1, HDMI2, HDMI3, Component(CVBS Common)
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USCITE			
RGB	DP1.2(Loop-out)	DP1.2(Loop-out)	DP1.2(Loop-out)
VIDEO	N/A	N/A	N/A
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
Power Out	N/A	N/A	N/A
CONTROLLI ESTERNI			
SENSORI ESTERNI	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45
IR, Ambient Light			
ALIMENTAZIONE			
TIPO			
TENSIONE	Internal	Internal	Internal
	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Consumi			
Massimi [W/h]	143	319	TDB
Tipici [W/h]	122	290	TDB
BTU (massimi)	487.63	1087.79	TDB
Modalità sleep	less than 0.5W	less than 0.5W	less than 0.5W
Spento	less than 0.5W	less than 0.5W	less than 0.5W
SPECIFICHE MECCANICHE			
Dimension (mm)			
Schermo	1248.0 x 722.4 x 29.9	1678.2 x 958.7 x 48.6	2127.2 x 1210.0 x 45.8
Imballo	1369.0 x 848.0 x 199.0	1863.0 x 1173.0 x 473.0	2265 x 1405 x 462
Peso (kg)			
Schermo	16.4	45.5	63.7
Imballo	22	65.6	89.7
Interfaccia VESA			
	400*400mm	400*400mm	900*600mm
Vetro protettivo			
	Optional	N/A	N/A
Tipo di stand			
	Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Default)
Tipo di media player			
	Embedded, SBB-C (Attachable)	Embedded, SBB-C/PIM-B (Attachable)	PIM-B (Attachable)
Spessore della cornice (mm)			
	17.2mm (Bottom 20.8mm)	12.5mm (Bottom 15.0mm)	12.7mm
SPECIFICHE IN FUNZIONAMENTO			
Temperatura in funzionamento	0°C~ 40°C	0°C~ 40°C	0°C~ 40°C
Umidità	10~80%	10~80%	10~80%
CARATTERISTICHE			
Caratteristiche principali			
	LFD sottile e leggero con software MagicInfo Lite integrato	LFD sottile e leggero con software MagicInfo Lite integrato	LFD largo e leggero con software MagicInfo Lite integrato
Caratteristiche speciali			
	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting 2x2 UHD Resolution, HDCP Sup port), Smart Scheduling, Smart F/W update, Clock Battery (80hrs Clock Keeping) Built In MagicInfo (Lite, Premium-S, Videowall-S)	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain (Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery (80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S), WiFi Embedded, WiDi 2.0	Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S), WiFi Embedded, WiDi 2.0, Conference Audio, 3-PIP
Processore			
	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU
On-Chip Cache Memory			
	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB
Clock Speed			
	1GHz CPU Dual	1GHz CPU Dual	1GHz CPU Dual
Main Memory Interface			
	1GB Dual 32bit DDR3-667 (1333MHz)	1 GB, Dual 32bit DDR3-667 (1333MHz)	1GB, Dual 32bit DDR3-667 (1333MHz)
Graphics			
	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES
Internal Player (Integrato H/W)			
Storage (FDM)	4GB (1.2GB Occupied by O/S, 2.8GB Available)	4GB (1.2GB Occupied by O/S, 2.8GB Available)	8GB (1.2GB Occupied by O/S, 6.8GB Available)
Multimedia			
	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.
Host Bus			
	TBD	TBD	TDB
IO Ports			
	USB 2.0	USB 2.0	USB 2.0
Operating System			
	Linux	Linux	Linux
CERTIFICAZIONI			
Sicurezza			
	CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950	CB (Europe) : IEC60950/EN60950
EMC			
	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024
Ambiente			
	ENERGY STAR 6.0 (USA)	N/A	-
ACCESSORI			
Inclusi			
	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries
Opzionali			
Stand	STN-L4055AD	STN-L75D	(In box)
Mount	WMN4270SD, WMN250MD	WMN4675MD	TBD
Speciali	CML450D (Ceiling Mount)	N/A	N/A
MEDIA PLAYER			
Modulo PC (opzionale)	SBB-C (opzionale)	SBB-C, PIM (opzionale)	PIM (opzionale)





STANDALONE H24



STANDALONE H24

Specifiche tecniche



Serie LE

MODEL	LE32C	LE46C	LE55C
PANNELLO			
Dimensione della diagonale dello schermo	32"	46"	55"
Tipo	60Hz LED BLU	60Hz LED BLU	120Hz LED BLU
Risoluzione	1920x1080 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)
Dimensione del Pixel (mm)	0.12123(H) x 0.3637(V)	0.17675(H) x 0.53025(V)	0.21(H) x 0.63(V)
Area attiva del Display (mm)	698.4(H) x 392.85(V)	1018.08(H) x 572.67(V)	1209.6(H) x 680.4(V)
Luminosità	350nit	700nit	700nit
Rapporto di contrasto	3000:1	4000:1	4000:1
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178
Tempo di risposta (Grey-to-Grey)	8ms	8ms	8ms
Numero di colori	16.7M	16.7M	16.7M
Gamma colore	72%	72%	72%
DISPLAY			
Dynamic C/R	10000:1	10000:1	10000:1
H-Scanning Frequency	30 ~ 81 kHz	30 ~ 81 kHz	30 ~ 81 kHz
V-Scanning Frequency	56 ~ 85 Hz	56 ~ 85 Hz	56 ~ 85 Hz
Maximum Pixel Frequency	148.5 MHz	148.5 MHz	148.5 MHz
CONNETTIVITÀ			
INGRESSI		Analog D-SUB	Analog D-SUB
VIDEO	DVI, HDMI 1, HDMI 2, CVBS Component(D-sub 15pin)	DVI, HDMI 1, HDMI 2, CVBS Component(D-sub 15pin)	DVI, HDMI 1, HDMI 2, CVBS Component(D-sub 15pin)
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USCITE		N/A	N/A
VIDEO	N/A	N/A	N/A
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
Power Out	N/A	N/A	N/A
CONTROLLI ESTERNI		RS232C(in/out) thru stereo jack	RS232C(in/out) thru stereo jack
SENSORI ESTERNI		N/A	N/A
ALIMENTAZIONE			
TIPO		Internal	Internal
TENSIONE		AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Consumi	Massimi [W/h]	145	200
	Tipici [W/h]	57	99
	BTU (massimi)	494.45	682
	Modalità sleep	less than 0.5W	less than 0.5W
	Spento	less than 0.5W	less than 0.5W
SPECIFICHE MECCANICHE			
Dimension (mm)	Schermo	744.0 x 452.7 x 65.9	1061.0 x 619.8 x 51.7
	Imballo	833 x 531 x 144	1187 x 726 x 152
Peso (kg)	Schermo	9,1	17,4
	Imballo	10,2	20,6
Interfaccia VESA	200*200mm	400*400mm	400*400mm
Vetro protettivo	N/A	N/A	N/A
Tipo di stand	Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)
Tipo di media player	PIM	PIM	PIM
Spessore della cornice (mm)	21.4(L/R), 28.5(T/B)	20.5mm(Bottom 24.7mm)	20.5mm(Bottom 24.7mm)
SPECIFICHE IN FUNZIONAMENTO			
Temperatura in funzionamento	0°C~ 40°C	0°C~ 40°C	0°C~ 40°C
Umidità	10~80%	10~80%	10~80%
CARATTERISTICHE			
Caratteristiche principali		Professional LED LFD for 24/7 business	Professional LED LFD for 24/7 business
Caratteristiche speciali		Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out	Built in Speaker(10W + 10W), PIP/PBP, Narrow Bezel, Light Weight, RS232 In/Out
	Processore	N/A	N/A
	On-Chip Cache Memory	N/A	N/A
	Clock Speed	N/A	N/A
	Main Memory Interface	N/A	N/A
Internal Player (Integrato H/W)	Graphics	N/A	N/A
	Storage (FDM)	N/A	N/A
	Multimedia	N/A	N/A
	Host Bus	N/A	N/A
	IO Ports	N/A	N/A
	Operating System	N/A	N/A
CERTIFICAZIONI			
Sicurezza		CB(Europe) : IEC60950-1/EN60950-1	CB(Europe) : IEC60950-1/EN60950-1
EMC		CE (Europe) : EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003 EN61000-3-2:2006+A1:2009+A2:2009 EN61000-3-3:2008	CE (Europe) : EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003 EN61000-3-2:2006+A1:2009+A2:2009 EN61000-3-3:2008
Ambiente		ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)
ACCESSORI			
Inclusi		Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries
Opzionali	Stand	STN-L32D	STN-L4055AD
	Mount	WMN4070SD	WMN4270SD
	Speciali	CML400D (Ceiling Mount)	CML450D (Ceiling Mount)
MEDIA PLAYER			
Modulo PC (opzionale)	PIM	PIM	PIM

STANDALONE H24

Specifiche tecniche



Serie PE

MODEL	PE40C	PE46C	PE55C	
PANNELLO				
Dimensione della diagonale dello schermo	40"	46"	55"	
Tipo	60Hz LED BLU	60Hz LED BLU	60Hz LED BLU	
Risoluzione	1920x1080 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)	
Dimensione del Pixel (mm)	0.15375(H) x 0.46125(V)	0.17675(H) x 0.53025(V)	0.21(H) x 0.63(V)	
Area attiva del Display (mm)	885.6(H) x 498.15(V)	1018.08(H) x 572.67(V)	1209.6(H) x 680.4(V)	
Luminosità	700nit	700nit	700nit	
Rapporto di contrasto	4000:1	4000:1	4000:1	
Angolo di visione (orizzontale/ verticale)	178:178	178:178	178:178	
Tempo di risposta (Grey-to-Grey)	8ms	8ms	8ms	
Numero di colori	16.7M	16.7M	16.7M	
Gamma colore	70%	70%	70%	
DISPLAY				
Dynamic C/R	10,000:1	10,000:1	10,000:1	
H-Scanning Frequency	30 ~ 81KHZ	30 ~ 81KHZ	30 ~ 81KHZ	
V-Scanning Frequency	56 ~ 75HZ	56 ~ 75HZ	56 ~ 75HZ	
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz	
CONNETTIVITÀ				
INGRESSI	RGB VIDEO AUDIO	D-Sub, DVI-D, Display Port(1.2) Component(CVBS common), HDMI Stereo mini Jack	D-Sub, DVI-D, Display Port(1.2) Component(CVBS common), HDMI Stereo mini Jack	
USCITE	RGB VIDEO AUDIO Power Out	DP1.2(Loop-out) - Stereo mini Jack -	DP1.2(Loop-out) - Stereo mini Jack -	
CONTROLLI ESTERNI	RS-232C(In/Out) thru Stereo Jack, RJ-45	RS-232C(In/Out) thru Stereo Jack, RJ-45	RS-232C(In/Out) thru Stereo Jack, RJ-45	
SENSORI ESTERNI	IR, Ambient Light	IR, Ambient Light	IR, Ambient Light	
ALIMENTAZIONE				
TIPO	Internal	Internal	Internal	
TENSIONE	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	
Consumi	Massimi [W/h]	165	209	
	Tipici [W/h]	114	149	
	BTU (massimi)	562,65	637,67	
	Modalità sleep Spento	less than 1W(with Ethernet) less than 1W(with Ethernet)	less than 1W(with Ethernet) less than 1W(with Ethernet)	less than 1W(with Ethernet) less than 1W(with Ethernet)
SPECIFICHE MECCANICHE				
Dimension (mm)	Schermo Imballo	919.6 x 532.0 x 35.1 985.0 x 634.0 X135.0	1054.5 x 608.5 x 35.1 1141.0 x 719.0 x 140.0	1249.5 x 721.0 x 35.1 1374.0 x 838.0 x 165.0
Peso (kg)	Schermo Imballo	13.5 16.1	16.4 20.1	20.5 25.8
Interfaccia VESA	200*200mm	400*400mm	400*400mm	
Vetro protettivo	N/A	N/A	N/A	
Tipo di stand	Foot Stand(optional)	Foot Stand(optional)	Foot Stand(optional)	
Tipo di media player	Embedded	Embedded	Embedded	
Spessore della cornice (mm)	13.5mm (Bottom 14.4mm)	14.6mm (Bottom 15.4mm)	16.5mm (Bottom 17.1mm)	
SPECIFICHE IN FUNZIONAMENTO				
Temperatura in funzionamento	0°C ~ 40°C	0°C ~ 40°C	0°C ~ 40°C	
Umidità	10~80%	10~80%	10~80%	
CARATTERISTICHE				
Caratteristiche principali	Professional Heavy Usage LED LFD	Professional Heavy Usage LED LFD	Professional Heavy Usage LED LFD	
Caratteristiche speciali	Anit Reflection, Non Glossy Design, Magic Clone(to USB), Auto Source Switching & Recovery, Built in Speaker, Image Rotation, (10W + 10W), Plug and Play (through USB), Narrow Bezel, Slim Depth (35.1mm) Video Wall(10x10), Built In MagicInfo(Lite, Premium-S, Videowall-S)	Anit Reflection, Non Glossy Design, Magic Clone(to USB), Auto Source Switching & Recovery, Built in Speaker, Image Rotation, (10W + 10W), Plug and Play (through USB), Narrow Bezel, Slim Depth (35.1mm) Video Wall(10x10), Built In MagicInfo(Lite, Premium-S, Videowall-S)	Anit Reflection, Non Glossy Design, Magic Clone(to USB), Auto Source Switching & Recovery, Built in Speaker, Image Rotation, (10W + 10W), Plug and Play (through USB), Narrow Bezel, Slim Depth (35.1mm) Video Wall(10x10), Built In MagicInfo(Lite, Premium-S, Videowall-S)	
Processore	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU	
On-Chip Cache Memory	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	
Clock Speed	1GHz Dual	1GHz Dual	1GHz Dual	
Main Memory Interface	1Gbyte DDR3 Dual 32bit DDR3-667 (1333MHz)	1Gbyte DDR3 Dual 32bit DDR3-667 (1333MHz)	1Gbyte DDR3 Dual 32bit DDR3-667 (1333MHz)	
Graphics	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	
Internal Player (Integrato H/W)	Storage (FDM) 8GB (2.0GB Occupied by O/S, 6GB Available)	Storage (FDM) 8GB (2.0GB Occupied by O/S, 6GB Available)	Storage (FDM) 8GB (2.0GB Occupied by O/S, 6GB Available)	
Multimedia	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	
Host Bus	N/A	N/A	N/A	
IO Ports	USB 2.0 * 2EA	USB 2.0 * 2EA	USB 2.0 * 2EA	
Operating System	Linux	Linux	Linux	
CERTIFICAZIONI				
Sicurezza	CB(Europe) IEC60950/EN60950	CB(Europe) IEC60950/EN60950	CB(Europe) IEC60950/EN60950	
EMC	CE(Europe)EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003	CE(Europe)EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003	CE(Europe)EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003	
Ambiente	ENERGY STAR 5.0 (USA)	ENERGY STAR 5.0 (USA)	ENERGY STAR 5.0 (USA)	
ACCESSORI				
Inclusi	Quick Setup Guide, Warranty Card, Application CD, Power Cord, D-Sub cable, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, Power Cord, D-Sub cable, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, Power Cord, D-Sub cable, Remote Controller, Batteries	
Opzionali	Stand Mount Speciali	STN-L4055AD WMN4070SD, WMN250MD CML400D (Ceiling Mount)	STN-L4055AD WMN4270SD, WMN250MD CML450D (Ceiling Mount)	
MEDIA PLAYER				
Modulo PC (opzionale)	PIM (Optional)	PIM (Optional)	PIM (Optional)	

The image shows four large digital flight information screens (FIS) mounted on a wall in an airport terminal. Each screen displays a list of flight arrivals and departures, including flight numbers, airlines, and times. The screens are arranged in a row and are viewed from a distance, making the text difficult to read. The screens are set against a background of a modern airport terminal with a glass and metal structure.

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Internet

31-41 →
EXIT

EXIT



VIDEOWALL H16



VIDEOWALL H16

Specifiche tecniche



MODEL	UE46C	UE55C
PANNELLO		
Dimensione della diagonale dello schermo	46"	55"
Tipo	240Hz e-LED BLU	240Hz e-LED BLU
Risoluzione	1920x1080 (16:9)	1920x1080 (16:9)
Dimensione del Pixel (mm)	0.15375(H) x 0.46125(V)	0.210(H) x 0.630(V)
Area attiva del Display (mm)	1018.08(H) x 572.67(V)	1209.6(H) x 680.4(V)
Luminosità	500nit	500nit
Rapporto di contrasto	5000:1	5000:1
Angolo di visione (orizzontale/ verticale)	178:178	178:178
Tempo di risposta (Grey-to-Grey)	4ms	4ms
Numero di colori	10bit Dithering - 1.07Billion	10bit Dithering - 1.07Billion
Gamma colore	72%	72%
DISPLAY		
Dynamic C/R	100,000 : 1(AV Mode)	100,000 : 1(AV Mode)
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz
V-Scanning Frequency	48 ~ 75Hz	48 ~ 75Hz
Maximum Pixel Frequency	148.5MHz	148.5MHz
CONNETTIVITÀ		
INGRESSI	RGB VIDEO AUDIO	RGB VIDEO AUDIO
USCITE	RGB VIDEO AUDIO Power Out	RGB VIDEO AUDIO Power Out
CONTROLLI ESTERNI	RS232C(in/out) thru stereo jack, RJ45	RS232C(in/out) thru stereo jack, RJ45
SENSORI ESTERNI	N/A	N/A
ALIMENTAZIONE		
TIPO	Internal	Internal
TENSIONE	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Consumi	Massimi [W/h] Tipici [W/h] BTU (massimi) Modalità sleep Spento	Massimi [W/h] Tipici [W/h] BTU (massimi) Modalità sleep Spento
SPECIFICHE MECCANICHE		
Dimension (mm)	Schermo Imballo	Schermo Imballo
Peso (kg)	Schermo Imballo	Schermo Imballo
Interfaccia VESA	400*400mm	400*400mm
Vetro protettivo	N/A	N/A
Tipo di stand	Foot Stand (Optional)	Foot Stand (Optional)
Tipo di media player	Embedded, SBB-C (Attachable)	Embedded, SBB-C (Attachable)
Spessore della cornice (mm)	5.6mm	5.6mm
SPECIFICHE IN FUNZIONAMENTO		
Temperatura in funzionamento	0°C ~ 40°C	0°C ~ 40°C
Umidità	10%~80%	10%~80%
CARATTERISTICHE		
Caratteristiche principali	LED Slim Video wall	LED Slim Video wall
Caratteristiche speciali	ACM Support(Advanced Color Management), Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)	ACM Support(Advanced Color Management), Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Super Clear Coating, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)
Processore	Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU
On-Chip Cache Memory	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB
Clock Speed	1GHz CPU Dual	1GHz CPU Dual
Main Memory Interface	1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)
Graphics	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES
Internal Player (Integrato H/W)	Storage (FDM) 8GB (2GB Occupied by O/S, 6GB Available)	Storage (FDM) 8GB (2GB Occupied by O/S, 6GB Available)
Multimedia	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.
Host Bus	TBD	TBD
IO Ports	USB 2.0	USB 2.0
Operating System	Linux	Linux
CERTIFICAZIONI		
Sicurezza	CB (Europe) : IEC60065/EN60065	CB (Europe) : IEC60065/EN60065
EMC	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024
Ambiente	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)
ACCESSORI		
Inclusi	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries
Stand	STN-L4055AD	STN-L4055AD
Opzionali	Mount WMN4270SD, WMN250MD, WMN4675MD(for Video wall W/M)	Mount WMN4270SD, WMN250MD, WMN4675MD(for Video wall W/M)
Speciali	CML450D(ceiling mount)	CML450D(ceiling mount)
MEDIA PLAYER		
Modulo PC (opzionale)	SBB-C (optional)	SBB-C (optional)

Serie UE



VIDEOWALL H24



VIDEOWALL H24

Specifiche tecniche



MODEL	UD46C-B	UD46C	UD55C
PANNELLO			
Dimensione della diagonale dello schermo	46"	46"	55"
Tipo	D-LED DID	D-LED DID	D-LED DID
Risoluzione	1920*1080	1920*1080	1920*1080
Dimensione del Pixel (mm)	0.53025mm(H)*0.53025mm(V)	0.53025mm(H)*0.53025mm(V)	0.63mm(H)*0.63mm(V)
Area attiva del Display (mm)	1018.08mm*572.67mm	1018.08mm*572.67mm	1209.6 * 680.4mm
Luminosità	450 cd/m2(typ)	Max 700 cd/m2	Max 700 cd/m2
Rapporto di contrasto	3500:1	3500:1	3500:1
Angolo di visione (orizzontale/ verticale)	178/178	178/178	178/178
Tempo di risposta (Grey-to-Grey)	6.5ms	8ms	8ms
Numero di colori	8 bit - 16.7M	8 bit - 16.7M	8 bit - 16.7M
Gamma colore	68%	69%	69%
DISPLAY			
Dynamic C/R	3500:1	10,000:1	10,000:1
H-Scanning Frequency	30kHz ~ 81kHz	30kHz ~ 81kHz	30kHz ~ 81kHz
V-Scanning Frequency	56Hz ~ 85Hz	48Hz ~ 75Hz	48Hz ~ 75Hz
Maximum Pixel Frequency	148.5MHz	148.5MHz	148.5MHz
CONNETTIVITÀ			
INGRESSI			
RGB	Analog D-SUB, DVI-D,	Analog D-SUB, DVI-D, Display Port 1.2	Analog D-SUB, DVI-D, Display Port 1.2
VIDEO	HDMI1, HDMI2, Component, CVBS	HDMI1, HDMI2, Component(CVBS Common)	HDMI1, HDMI2, Component(CVBS Common)
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USCITE			
RGB	DVI-D(Loop-out)	DP1.2(Loop-out)	DP1.2(Loop-out)
VIDEO	N/A	N/A	N/A
AUDIO	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
Power Out	N/A	N/A	N/A
CONTROLLI ESTERNI			
	RS232C(in/out), RJ45	RS232C(in/out), RJ45	RS232C(in/out), RJ45
SENSORI ESTERNI			
	Detachable type(IR, Ambient)	Detachable type(IR, Ambient)	Detachable type(IR, Ambient)
ALIMENTAZIONE			
TIPO			
TENSIONE	Internal	Internal	Internal
	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Consumi			
Massimi [W/h]	130	165	220
Tipici [W/h]	113	120	160
BTU (massimi)	443.3	563	750
Modalità sleep	less than 0.5W	less than 0.5W	less than 0.5W
Spento	less than 0.5W	less than 0.5W	less than 0.5W
SPECIFICHE MECCANICHE			
Dimension (mm)			
Schermo	1023.7mm x 578.3mm x 95.5mm	1023.8mm x 578.4mm x 96.0mm	1215.3mm x 686.1mm x 96.0mm
Imballo	1255mm x 798mm x 355mm	1255.0mm x 798.0mm x 355.0mm	1450.0 x 903.0 x 385.0mm
Peso (kg)			
Schermo	18.2kg	18.0kg	24.0kg
Imballo	31.2kg	35.0kg	41.6kg (With Accessory)
Interfaccia VESA			
	600*400mm	600*400mm	600*400mm
Vetro protettivo			
	N/A	N/A	N/A
Tipo di stand			
	N/A	N/A	N/A
Tipo di media player			
	SBB-C (Slide In)	Embedded, SBB-C (Slide In)	Embedded, SBB-C (Slide In)
Spessore della cornice (mm)			
	3.5mm(U/L), 2.0mm(R/B)	3.7mm(U/L), 1.8mm(R/B)	3.7mm(U/L), 1.8mm(R/B)
SPECIFICHE IN FUNZIONAMENTO			
Temperatura in funzionamento			
	0°C ~ 40°C	0°C ~ 40°C	0°C ~ 40°C
Umidità			
	10~80%	10~80%	10~80%
CARATTERISTICHE			
Caratteristiche principali			
	Super Narrow Bezel	Super Narrow Bezel	Super Narrow Bezel
Caratteristiche speciali			
	Auto Source Switching & Recovery, Lamp Error Detection, Anti Retention(Haze 11%), Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Button Lock, DVI Digital Daisy Chain, Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping)	ACM Support(Advanced Color Management), Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Anti Retention(Haze 44%), Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)	ACM Support(Advanced Color Management), Magic Clone(to USB), Auto Source Switching & Recovery, Lamp Error Detection, Anti Retention(Haze 44%), Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Image Rotation, Button Lock, DP 1.2 Digital Daisy Chain(Supporting 2x2 UHD Resolution, HDCP Support), Smart Scheduling, Smart F/W update, Clock Battery(80hrs Clock Keeping) Built In MagicInfo(Lite, Premium-S, Videowall-S)
Processore			
		Cortex-A9 1GHz Dual Core CPU	Cortex-A9 1GHz Dual Core CPU
On-Chip Cache Memory			
		L1 (I/D): 32KB / 32KB - L2 (Unified): 512KB	L1 (I/D): 32KB / 32KB - L2 (Unified): 512KB
Clock Speed			
		1GHz CPU Dual	1GHz CPU Dual
Main Memory Interface			
		1GB Dual 32bit DDR3-667 (1333MHz)	1GB Dual 32bit DDR3-667 (1333MHz)
Graphics			
		2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES
Internal Player (Integrato H/W)			
Storage (FDM)			
	N/A	8GB (2GB Occupied by O/S, 6GB Available,)	8GB (2GB Occupied by O/S, 6GB Available,)
Multimedia			
		Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.
Host Bus			
		TBD	TBD
IO Ports			
		USB 2.0	USB 2.0
Operating System			
		Linux	Linux
CERTIFICAZIONI			
Sicurezza			
	CB(Europe) : IEC60950-1/EN60950-1	TUV (Germany) : EN60950-1	TUV (Germany) : EN60950-1
EMC			
	CE (Europe): EN55022:2006+A1:2007 EN55024:1998+A1:2001+A2:2003 EN61000-3-2:2006+A1:2009+A2:2009 EN61000-3-3:2008	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024
Ambiente			
	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)
ACCESSORI			
Inclusi			
	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries,	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries,	Quick Setup Guide, Warranty Card, Application CD, D-Sub cable, Power Cord, Remote Controller, Batteries,
Opzionali			
Stand	N/A	N/A	N/A
Mount	WMN-4675MD	WMN-4675MD	WMN-4675MD
Speciali	MID-UD46FS	MID-UD46FS	MID-UD55FS
MEDIA PLAYER			
Modulo PC (opzionale)			
	SBB-C (SIM Type)	SBB-C (SIM Type)	SBB-C (SIM Type)

Serie UD



OUTDOOR



OUTDOOR

Specifiche tecniche



MODEL	SL46B	460DR-2	
PANNELLO			
Dimensione della diagonale dello schermo	46"	46"	
Tipo	S-PVA(E-DID)	S-PVA(E-DID)	
Risoluzione	1920x1080 (16:9)	1920x1080	
Dimensione del Pixel (mm)	0.53025(H) x 0.53025(V)	0.53025(H) x 0.53025(V)	
Area attiva del Display (mm)	1018.08 mm (H) X 572.67 mm (V)	1018.08 mm (H) X 572.67 mm (V)	
Luminosità	1500 cd/m2	1500 cd/m2	
Rapporto di contrasto	4,000:1	4,000:1	
Angolo di visione (orizzontale/ verticale)	178/178	178/178	
Tempo di risposta (Grey-to-Grey)	8ms	8ms	
Numero di colori	8 bit - 16.7M	8 bit - 16.7M	
Gamma colore	72%	72%	
DISPLAY			
Dynamic C/R	10,000:1	10,000:1	
H-Scanning Frequency	30 ~ 81kHz	30 ~ 81kHz	
V-Scanning Frequency	48 ~ 75Hz	56 ~ 75Hz	
Maximum Pixel Frequency	148.5MHz	148.5MHz	
CONNETTIVITÀ			
INGRESSI	RGB	D-SUB, DVI-D	Analog D-SUB, DVI-D, Display Port
	VIDEO	USB, HDMI, CVBS, Component(by D-SUB)	CVBS, HDMI1, HDMI2, Component(D-sub 15pin)
	AUDIO	RCA(L/R), Stereo mini Jack	RCA(L/R), Stereo mini Jack
USCITE	RGB	DVI-D(Loop-out)	N/A
	VIDEO	N/A	N/A
	AUDIO	Stereo MINI Jack	Stereo MINI Jack
	Power Out	N/A	N/A
CONTROLLI ESTERNI	RJ45, RS232C(in/out)	RJ45, RS232C(in/out)	
SENSORI ESTERNI	Attached	N/A	
ALIMENTAZIONE			
TIPO	Internal	Internal	
TENSIONE	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	
Consumi	Massimi [W/h]	440	420
	Tipici [W/h]	356	354
	BTU (massimi)	1500.4	1.432
	Modalità sleep	less than 1W	less than 1W
	Spento	less than 1W	less than 1W
SPECIFICHE MECCANICHE			
Dimension (mm)	Schermo	1049.4 x 602.6 x 125 mm	1047.4 x 632.8 x 151.5 mm
	Imballo	1145 x 726 x 300 mm	1162 x 755 x 325 mm
Peso (kg)	Schermo	26.8 kg	24.0 kg
	Imballo	32.6 kg	30.0 kg
Interfaccia VESA	600 x 400mm	400 x 400mm	
Vetro protettivo	N/A	N/A	
Tipo di stand	N/A	N/A	
Tipo di media player	Embedded, SIM (Slide in Module)	N/A	
Spessore della cornice (mm)	11mm	11mm	
SPECIFICHE IN FUNZIONAMENTO			
Temperatura in funzionamento	0°C~ 30°C (Direct Sunlight)	0°C~ 40°C	
Umidità	10~80%	10~80%	
CARATTERISTICHE			
Caratteristiche principali	Extremely High Brightness	Extremely High Brightness	
Caratteristiche speciali	Plug and Play, MagicInfo Lite, Slide in Module, Digital Daisy Chains, Built in Speakers, Lamp Error Detection, Anti Image Retention, Temperature Sensor, RS232C/RJ45 MDC, PIP/PBP, Video Wall(10x10), Pivot Display, Button Lock, Smart Scheduling	Kit type, Air Conditioning Guide, Lamp Error Detection, Anti Retention, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Button Lock, Smart Scheduling, Smart F/W update	
Internal Player (Integrato H/W)	Processore	Cortex-A8 Single Core CPU with NEON DSP	
	On-Chip Cache Memory	L1 (I/D) : 32KB / 32KB - L2 (Unified) : 512KB	
	Clock Speed	Up to 800MHz	
	Main Memory Interface	Dual 32bit DDR3-667 (1333MHz)	
	Graphics	2D & 3D Graphics Engine - Up to 1920x1080, 32bpp - Supports OpenGL ES	
	Storage (FDM)	4GB (1.2GB Occupied by O/S)	
	Multimedia	Video Decoder - MPEG-1/2, H.264/AVC (Dual) - VC-1, JPEG, PNG Audio DSP (Decoder) - AC3 (DD), MPEG, DTS and etc.	
	Host Bus	PCIEx 2.0	
	I/O Ports	USB 2.0	
	Operating System	Linux	
CERTIFICAZIONI			
Sicurezza	TUV (Germany) : EN60950-1	TUV (Germany) : EN60950-1	
EMC	CE (Europe) EN55022, EN55024	CE (Europe) EN55022, EN55024	
Ambiente	N/A	N/A	
ACCESSORI			
Inclusi	Quick Setup Guide, Warranty Card, Application CD, Power Cord, Remote Controller, Batteries, D-Sub cable	Quick Setup Guide, Warranty Card, Application CD, Power Cord, Remote Controller, Batteries	
Opzionali	Stand	N/A	N/A
	Mount	N/A	N/A
	Speciali	N/A	N/A
MEDIA PLAYER			
Modulo PC (opzionale)	SBB-A (Optional)	SBB-A (Optional)	



SPECIALI



SPECIALI

Specifiche tecniche



MODEL		SUR40	
DISPLAY			
H-Scanning Frequency		30 - 81KHz	
Maximum Pixel Frequency		148.5 MHz	
V-Scanning Frequency		56~75 Hz	
PANEL			
Diagonal Size		40" (102cm)	
Type		a-Si TFT active matrix	
Resolution		1920 x 1080	
Pixel Pitch(mm)		0.46125 x 0.46125 mm	
Active Display Area		885.6 x 498.15 mm	
Brightness		300 cd/m ²	
Contrast Ratio (Dynamic)		N/A	
Viewing Angle (Horizontal/Vertical)		178 / 178° (CR ≥ 10)	
Response Time (G-to-G)		8.0 ms	
Display Color		16.7 M	
Color Gamut		72%	
Contrast Ratio		2,000:1	
CONNECTIVITY			
Input	RGB	NA	
	Video	HDMI	
	Audio	MIC	
Output	RGB	N/A	
	Video	HDMI-Out	
	Audio	Stereo out (Line out), SPDIF Out, Headphone	
	Power Out	N/A	
External Control		N/A	
External Sensor		N/A	
MECHANICAL SPECIFICATION			
Dimension	Set Dimension (WxHxD)	1095 x 707.4 x 103.0 mm (without Stand) 1095 x 707.4 x 728.0 (with stand)	
	Package Dimension (WxHxD)	1214 X 832 X 299 mm	
Weight	Set Weight	36.8 kg	
	Package Weight	42.5 kg	
VESA Mount		600 x 400 mm	
Protection Glass		Gorilla	
Stand Type		4 Leg	
Media Player Option Type		N/A	
OPERATION			
Operating Temperature		5 - 30°C	
Humidity		8 - 85 %	
GENERAL FEATURE			
Key		LED backlight, Windows7 Professional O/S	
Special		N/A	
POWER			
Power Supply		Max. 400W SMPS	
Power Consumption	Off Mode	0 W	
	On Mode	300 W (Max) / 220 W (Typ)	
	Standby Mode	3 W	
Type		Max. 400W SMPS	
EMBEDDED PC			
CPU		AMD Athlon X2 Dual-Core 245e	
N/B		RS780E	
S/B		SB710	
FDM/HDD		320 GB HDD	
Memory		4 GB	
Ethernet		100 / 1000	
Connectivity	USB	4 ea	
	Output	(1) Video Out (HDMI) (2) LAN 1EA (RJ 45, Giga) (3) Audio (HeadPhone)	
	Others	(1) USB (4EA) (2) MIC 1EA (3) SD 1EA	
CERTIFICATION			
EMC		FCC, CE, KC, KCC, CCC	
Safety		UL, CB	
ACCESSORY			
Included		User Manual, Quick Set Up Guide, Warranty Card, Cleaning Cloth	
Optional	Mount	N/A	
	Specialty	N/A	
	Stand	Sold separately	

MODEL		STN-SF40 (Standard Leg)	
MECHANICAL SPECIFICATION			
Material	Aluminium	AL6063	
Dimension	Set Dimension (W x H)	642.2 mm x 736.6 mm 68.7 mm (bottom leg, width) x 74.7 mm (bottom leg, depth)	
	Package Dimension (WxHxD)	981 mm x 213 mm x 906 mm	
Weight	Set Weight	13.6 kg	
	Package Weight	19.9 kg	

SPECIALI

Specifiche tecniche



MODEL		NL22B
PANEL		
Diagonal Size		22"
Type		60Hz Transparent Display
Resolution		1680 x 1050
Pixel Pitch(mm)		0.282(H) x 0.282(V)
Active Display Area(mm)		473.76(H) x 296.1(V)
Brightness(Typ.)		165nit
Contrast Ratio		500:1
Viewing Angle(H/V)		160:140
Response Time(G-to-G)		5ms
Transmittance		15%
Color Gamut		5%
DISPLAY		
Dynamic C/R		N/A
H-Scanning Frequency		30 ~ 81kHz
V-Scanning Frequency		56 ~ 85Hz
Maximum Pixel Frequency		148.5MHz
POWER		
Type		Internal
Power Supply		AC 100 - 240 V [~] (+/- 10 %), 50/60 Hz
Power Consumption	Max[W/h]	115.5
	Typical[W/h]	105
	BTU(Max)	393.855
	Sleep mode	less than 3W
	Off mode	less than 1W
MECHANICAL SPEC		
Dimension (mm)	Set (W*H*D)	513.6*389.0(417.4 With Rubber Foot)*376.0
	Package	672*548*566
Weight (kg)	Set	19.2 Kg
	Package	21.2 Kg
Protection Glass		Yes
OPERATION		
Operating Temperature		0°C~ 40°C
Humidity		10~80%
FEATURE		
Key		All In one type Transparent Display Show Case
Special		Internal Thermal Protection, Timer, MagicInfo Premium embedded
CERTIFICATION		
Safety		CB (Europe) : IEC60065/EN60065
EMC		CE (Europe) EN55022, EN55024
ACCESSORIES		
Included		Quick Setup Guide, Warranty Card, Application CD, MagicInfo-I DVD, Power Cord, Remote Controller, Batteries, Keys
MEDIA PLAYER		
CPU		AMD A4-3310M Dual-Core
N/B		Integrated
S/B		
GPU		Radeon HD6480G (Integrated on APU)
FDM/HDD		SSD 32GB
Memory		2GB (DDR3 SO-DIMM 2GB x 2)
Ethernet		GbE Ethernet (RJ-45)
Connectivity	USB	USB 2.0 Port x 2, USB 3.0 Port x 2
	Others	RJ-45
Operating System		Windows Embedded Standard 7

SPECIALI

Specifiche tecniche



MODEL		UD22B
PANNELLO		
Dimensione della diagonale dello schermo		21.6"
Tipo		S-PVA(DID)
Risoluzione		960 x 960 (1:1 Aspect Ratio)
Dimensione del Pixel (mm)		0.1345mm(H) * 0.1345mm(V)
Area attiva del Display (mm)		387.36 * 387.36 mm
Luminosità		450 cd/m2
Rapporto di contrasto		4000:1
Angolo di visione (orizzontale/ verticale)		178/178
Tempo di risposta (Grey-to-Grey)		8ms
Numero di colori		8 bit - 16.7M
Gamma colore		72%
DISPLAY		
Dynamic C/R		9000:1
H-Scanning Frequency		30kHz ~ 81kHz
V-Scanning Frequency		56Hz ~ 85Hz
Maximum Pixel Frequency		148.5MHz
CONNETTIVITÀ		
INGRESSI	RGB	DVI-D, Display Port
	VIDEO	HDMI
	AUDIO	N/A
USCITE	RGB	DVI-D(Loop-out)
	VIDEO	N/A
	AUDIO	Stereo mini Jack
	Power Out	N/A
CONTROLLI ESTERNI		RS232C(in/out), RJ45
SENSORI ESTERNI		Attached
ALIMENTAZIONE		
TIPO		Internal
TENSIONE		AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Consumi	Massimi [W/h]	71,50
	Tipici [W/h]	67
	BTU (massimi)	243,815
	Modalità sleep	less than 1W
	Spento	less than 1W
SPECIFICHE MECCANICHE		
Dimension (mm)	Schermo	393.3*393.3*81.5
	Imballo	473.0*473.0*187
Peso (kg)	Schermo	6.5kg
	Imballo	7.7kg
Interfaccia VESA		300*300mm
Vetro protettivo		N/A
Tipo di stand		N/A
Tipo di media player		N/A
Spessore della cornice (mm)		3.7mm(U/L), 1.8mm(R/B)
SPECIFICHE IN FUNZIONAMENTO		
Temperatura in funzionamento		0°C ~ 40°C
Umidità		10~80%
CARATTERISTICHE		
Caratteristiche principali		Super Narrow Bezel
Caratteristiche speciali		Lamp Error Detection, Anti Retention, Temperature Sensor, RS232C/RJ45 MDC, Plug and Play (DDC2B), PIP/PBP, Video Wall(10x10), Pivot Display, Button Lock, Digital Daisy Chain, Smart Scheduling, Smart F/W update
Internal Player (Integrato H/W)	Processore	N/A
	On-Chip Cache Memory	
	Clock Speed	
	Main Memory Interface	
	Graphics	
	Storage (FDM)	
	Multimedia	
	Host Bus	
	IO Ports	
	Operating System	
CERTIFICAZIONI		
Sicurezza		TUV (Germany) : EN60950-1
EMC		CE (Europe) EN55022, EN55024
Ambiente		
ACCESSORI		
Inclusi		Quick Setup Guide, Warranty Card, Application CD, Power Cord, DVI Cable Remote Controller, Batteries, Panel Cover
Opzionali	Stand	N/A
	Mount	Push-Wall Mount
	Speciali	N/A
MEDIA PLAYER		
Modulo PC (opzionale)		SBB-A Type



ACCESSORI CORNICI PROTETTIVE



ACCESSORI CORNICI PROTETTIVE

Specifiche tecniche



MODEL	CY-PG32LBC	CY-PG40LBC
GENERAL INFO		
Product Concept	Overlay Protection	Overlay Protection
Series	ME32B	ME40A, ME40B, DE40A
Inch	32"	40"
MECHANICAL SPEC		
Dimension (mm)	Set	752.4 X 446.3 X 20.0
	Package	842 x 535 x 87
Weight (kg)	Set	3.4
	Package	4.6
Glass Thickness		2.8
Glass Film	AG(front), PET(rear)	AG(front), PET(rear)
Glass Reflection Rate	≤10%	≤10%
Glass Haze	≤15%	≤15%
Frame Material	Aluminum Extrusion	Aluminum Extrusion
Bezel Width (mm)	22.0mm	22.0mm



MODEL	CY-PG46LBC	CY-PG55LBC
GENERAL INFO		
Product Concept	Overlay Protection	Overlay Protection
Series	ME46A, ME46B, DE46A	ME55A, ME55B, DE55A
Inch	46"	55"
MECHANICAL SPEC		
Dimension (mm)	Set	1076.1 x 628.5 x 20.0
	Package	1187 x 738 x 87
Weight (kg)	Set	6.3
	Package	8.4
Glass Thickness		2.8
Glass Film	AG(front), PET(rear)	AG(front), PET(rear)
Glass Reflection Rate	≤10%	≤10%
Glass Haze	≤15%	≤15%
Frame Material	Aluminum Extrusion	Aluminum Extrusion
Bezel Width (mm)	22.0mm	22.0mm



ACCESSORI CORNICI TOUCH



ACCESSORI CORNICI TOUCH

Specifiche tecniche



MODEL	CY-TM32LCA	CY-TM40LCA	CY-TM46LCA
GENERAL INFO			
Product Concept	Touch Overlay	Touch Overlay	Touch Overlay
Series	ME32C (ME32B)	ME40C (ME40B)	ME46C (ME46B)
Inch	32"	40"	46"
MECHANICAL SPEC			
Dimension (mm)	Set	752.4 X 446.3 X 32.1	939.0 x 551.0 x 32.1
	Package	842 x 535 x 102	1029 x 640 x 102
Weight (kg)	Set	4.2	5.8
	Package	5.4	7.1
Glass Thickness	2.8	2.8	2.8
Glass Film	AG(front), PET(rear)	AG(front), PET(rear)	AG(front), PET(rear)
Glass Reflection Rate	≤10%	≤10%	≤10%
Glass Haze	≤15%	≤15%	≤15%
Frame Material	Aluminum Extrusion	Aluminum Extrusion	Aluminum Extrusion
Bezel Width (mm)	26.5mm	23.6mm	26.5mm
TOUCH			
Touch technology	IR	IR	IR
Number of Simultaneous Touch	10 Point	10 Point	10 Point
ACCESSORY			
Included	Software	Magic IWB 2.0 Basic (e-Board S/W)	Magic IWB 2.0 Basic (e-Board S/W)
	Hardware	N/A	N/A
Optional	N/A	N/A	N/A



MODEL	CY-TM55LCC	CY-TE65LCC	CY-TE75LCC
GENERAL INFO			
Product Concept	Touch Overlay	Touch Overlay	Touch Overlay
Series	ME55C (ME55B)	ED65C (MD65C)	ED75C
Inch	55"	65"	75"
MECHANICAL SPEC			
Dimension (mm)	Set	1267.0 X 735.7 X 32.1	1518.2 x 893.2 x 45.0
	Package	1377 x 844 x 102	1654 x 1012 x 265
Weight (kg)	Set	9.5	22.2
	Package	12.2	29.4
Glass Thickness	2.8	3.2	3.2
Glass Film	AG(front), PET(rear)	AG(front), PET(rear)	AG(front), PET(rear)
Glass Reflection Rate	≤10%	≤10%	≤10%
Glass Haze	≤15%	≤15%	≤15%
Frame Material	Aluminum Extrusion	Aluminum Extrusion	Aluminum Extrusion
Bezel Width (mm)	26.5mm	43.2mm	43.2mm
TOUCH			
Touch technology	IR	IR	IR
Number of Simultaneous Touch	6 Point	6 Point	6 Point
ACCESSORY			
Included	Software	Magic IWB 2.0 Basic (e-Board S/W)	Magic IWB 2.0 Basic (e-Board S/W)
	Hardware	N/A	Pen Tray (Including USB Hub with 1 Up, 2 Down), Pen
Optional	N/A	N/A	N/A



Airline	Code	Aisle	Counters
[Green]		9	Closed
[White]		3	Closed
[Blue]		8	100-111
[Blue]		3	Closed
[Grey]		10	Closed
[White]		10	127-140
[White]		7	Closed
[White]		9	Closed
[White]		5	58-66
[White]		8	Closed
[Blue]		11	141-144
[White]		11	147
[White]		9	113

Airline	Code	Aisle	Counters
[Orange]		4	43-49
[White]		5	57
[White]		12	Closed
[White]		11	Closed
[Blue]		4	Closed
[White]		12	Closed
[Blue]		1	1-14
[Red]		12	162-168
[White]		6	73-83

ACCESSORI MODULI PC



ACCESSORI MODULI PC

Specifiche tecniche



MODEL	SBB-NTBSB	SBB-D16CX2	SBB-D32CX2
MEDIA PLAYER			
CPU	Athlon X2 Dual-Core	AMD A4-3310M Dual-Core	AMD A4-3310M Dual-Core
N/B	AMD RS780	Integrated	Integrated
S/B	AMD SB700	Hudson-M3	Hudson-M3
GPU	AMD RS780 (IGP)	Radeon HD6480G (Integrated on APU)	Radeon HD6480G (Integrated on APU)
FDM/HDD/SSD	SSD 32GB	SSD 16GB	SSD 32GB
Memory	DDR2 1GB	2GB (DDR3 SO-DIMM 2GB x 1)	2GB (DDR3 SO-DIMM 2GB x 1)
Ethernet	Marvell 88E8055 Gigabit LAN	GbE Ethernet (RJ-45)	GbE Ethernet (RJ-45)
Connectivity	USB	USB 2.0 (4 EA)	USB 2.0 Port x 2, USB 3.0 Port x 2
	Output	D-SUB (RGB OUT), HDMI(MagicInfo OUT), Stereo mini Jack(Audio out)	1st: Magicinfo Out (DP Port, Up-to 1080p) 2nd: Display Port
	Others	LAN RJ45, RS232C	RJ-45, RS232 (D-SUB 9P)
Operating System	WES	Windows Embedded Standard 2009	Windows Embedded Standard 2009
POWER			
Type	Internal	Internal	Internal
Power Supply	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption	36W (Typical)	70W (Max)	70W (Max)
MECHANICAL SPEC			
Dimension (mm)	Set	223.7 x 302 x 49.2	310 x 219 x 32
	Package	413 x 322 x 156	-
Weight (kg)	Set	2.75kg	1.8kg
	Package	3.35kg	2.5kg
OPERATION			
Operating Temperature	10°C~ 40°C	10°C~ 40°C	10°C~ 40°C
Humidity	10~80%	10~80%	10~80%
CERTIFICATION			
Safety	UL/c-UL, CSA,TUV, NEMKO, KC, CCC	-	-
EMC	FCC class A, CE, VCCI, KCC, BSMI, C-Tick CCC	-	-
Environment	N/A	-	-
ACCESSORIES			
Included	User Manual, Power In/Out Cord HDMI Cable	User Manual, Power Cord DP to DVI Cable (Short, Long)	User Manual, Power Cord DP to DVI Cable (Short, Long)

ACCESSORI MODULI PC

Specifiche tecniche



MODEL	SBB-D32CV2	SBB-Q32CX4
MEDIA PLAYER		
CPU	AMD A4-3310M Dual-Core	AMD A8-3510M Quad-Core
N/B	Integrated	Integrated
S/B	Hudson-M3	Hudson-M3
GPU	Radeon HD6480G (Integrated on APU)	Radeon HD6620G (Integrated on APU)
FDM/HDD/SSD	SSD 32GB	SSD 32GB
Memory	2GB (DDR3 SO-DIMM 2GB x 1)	4GB (DDR3 SO-DIMM 2GB x 2)
Ethernet	GbE Ethernet (RJ-45)	GbE Ethernet (RJ-45)
Connectivity	USB 2.0 Port x 2, USB 3.0 Port x 2	USB 2.0 Port x 2, USB 3.0 Port x 2
Output	1st: Magicinfo Out (DP Port, Up-to 1080p) 2nd: Display Port	1st: Magicinfo Out (DP Port, Up-to 1080p) 2nd: Display Port
Others	RJ-45, RS232 (D-SUB 9P)	RJ-45, RS232 (D-SUB 9P)
Operating System	Windows Embedded Standard 7	Windows Embedded Standard 2009
POWER		
Type	Internal	Internal
Power Supply	AC 100 - 240 V~ (+/- 10%), 50/60 Hz	AC 100 - 240 V~ (+/- 10%), 50/60 Hz
Power Consumption	70W (Max)	70W (Max)
MECHANICAL SPEC		
Dimension (mm)	310.0 x 219.0 x 32.0	310.0 x 219.0 x 32.0
Weight (kg)	1.8kg	1.8kg
	2.5kg	2.5kg
OPERATION		
Operating Temperature	10°C~ 40°C	10°C~ 40°C
Humidity	10~80%	10~80%
CERTIFICATION		
Safety		
EMC		
Environment		
ACCESSORIES		
Included	User Manual, Power Cord DP to DVI Cable (Short, Long)	User Manual, Power Cord DP to DVI Cable (Short, Long)

ACCESSORI MODULI PC

Specifiche tecniche



MODEL	SBB-PD32BV2	SBB-PQ32BV4	SBB-PQ28BP4
CARATTERISTICHE			
APU	AMD A4-3310M 2.1GHz Dual-core (boost up to 2.5GHz) 256KB(L1)/1MB(L2) Cache	AMD A8-3510M 1.8GHz Quad-core (boost up to 2.5GHz) 256KB(L1)/1MB(L2) Cache	AMD A8-3510M 1.8GHz Quad-core (boost up to 2.5GHz) 256KB(L1)/1MB(L2) Cache
Memory	2GB (DDR3 SO-DIMM 2GB x 1)	4GB (DDR3 SO-DIMM 4GB x 1)	4GB (DDR3 SO-DIMM 4GB x 1)
Storage	SSD 32GB	SSD 32GB	SSD 128GB
Graphics	Radeon HD6480 Series (Integrated on APU)	Radeon HD6600 Series (Integrated on APU)	Radeon HD6600 Series (Integrated on APU)
OS	Window Embedded Standard 7	Window Embedded Standard 7	Window 7 Professional for Embedded Systems
I/O Port	80 pin OPS port DisplayPort out Gigabit Ethernet (RJ-45) USB 2.0 Port x 2, USB 3.0 Port x 2 Mic in, Audio out	80 pin OPS port DisplayPort out Gigabit Ethernet (RJ-45) USB 2.0 Port x 2, USB 3.0 Port x 2 Mic in, Audio out	80 pin OPS port DisplayPort out Gigabit Ethernet (RJ-45) USB 2.0 Port x 2, USB 3.0 Port x 2 Mic in, Audio out
POWER			
Power Consumption	60W (MAX), 14W (Typical)	70W (MAX), 15W (Typical)	70W (MAX), 27 (Typical)
MECHANICAL SPEC			
Dimension (mm)	200 x 175.6 x 34.4 430 x 250 x 55	200 x 175.6 x 34.4 430 x 250 x 55	200 x 175.6 x 34.4 430 x 250 x 55
Weight (kg)	1.2 1.9	1.2 1.9	1.2 1.9
OPERATION			
Operating Temperature	10°C~ 40°C	10°C~ 40°C	10°C~ 40°C
Humidity	10~80%	10~80%	10~80%
CERTIFICATION			
Safety	UL/c-UL, CSA,TUV, NEMKO, KC, CCC FCC class A, CE, VCCI, KCC, BSMI,	UL/c-UL, CSA,TUV, NEMKO, KC, CCC FCC class A, CE, VCCI, KCC, BSMI,	UL/c-UL, CSA,TUV, NEMKO, KC, CCC FCC class A, CE, VCCI, KCC, BSMI,
EMC	C-Tick CCC	C-Tick CCC	C-Tick CCC
Environment	N/A	N/A	N/A



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