

Signage

The most eye-catching LCD Display



Green Design



One Stop Shopping



Long-term Support



Sunlight Readable



Full Product Range

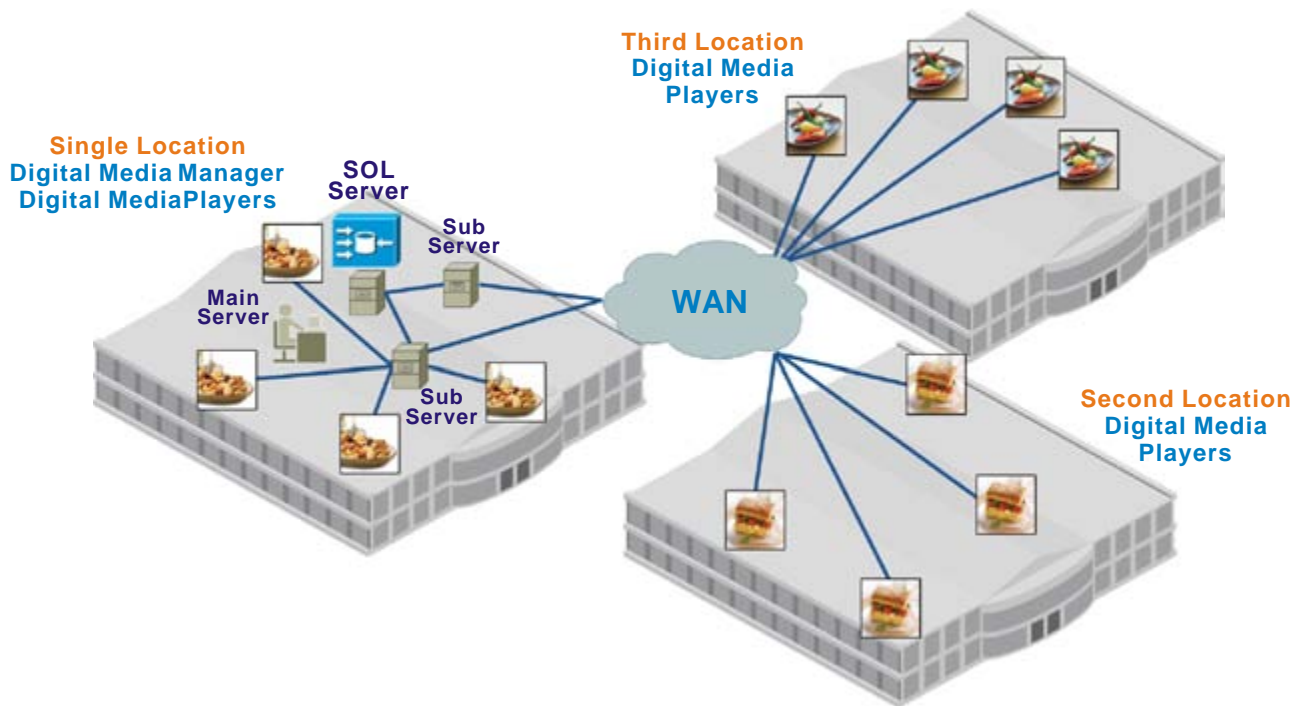
Digital Signage



Digital Signage Value Chain



Scalabilities



CMS (Central Management System)

Spanpixel Digital Signage



Landscape" and "Portrait" mode support!
Best Choice for specific industrial applications!
The most eye-catching LCD display!

15"~55" Sunlight Readable Resizing Display

"Spanpixel", the resizing LCD. Providing special ratios for various digital signage applications, LITEMAX develops Spanpixel series, new LED backlight LCD panel with specific aspect ratios (16:3 and 16:6), from 15-inch to 55-inch, 16:3 or 16:6. Incorporating with LITEMAX AD control board. Now you can show your creative Ad design on all the impossible spots before like vending machine, POS, refrigerator, taxi top, bus, train, etc.

Main Features

- Ultra-wide Screen
- Customized
- Fanless
- Sunlight Readable LED Backlight LCD
- 1000 nits high brightness
- Slim Bezel Design
- High Contrast Ratio
- Wide Viewing Angle
- Long Life, Low Power Consumption

Application:

- Cafeteria
- Retail
- Hotels & Casinos
- Transport
- TV Studios
- Control Rooms
- Public Information
- Cinema
- Airport
- Shopping Mall
- Concert
- Exhibition



SSA Series Digital Signage



Core Technology

LCD Panel Re-Sizing Technology

- Re-Sizing Technology Initiate: To explore this innovative product line, LITEMAX has invested numerous resources and capital over 2 years. The nonstop tech development makes sure the yield rate of cutting reaches an acceptable level as well as the reliability.
- Panel Selection: By sufficient LCD manufacturing experience, Litemax keeps tremendous know-how to choose the suitable material for customized aspect ratios of LCD modules.
- Sophisticated Cutting Process

Total Sunlight Readable Technologies

- High Brightness LED Backlight (up to 1000 nits, optional) Based on Litemax award-winning Technology- Durapixel LED B/L experience, Spanpixel will use low power consumption LED as B/L source.
- Green Design

LCD Technology Integration

- Touchscreen (optional): Litemax's touchscreen technology assists our clients to build a new relationship with their customers or users through new interaction processes.
- AR Safety Glass (optional): For operating in harsh working environments, Litemax provides high level protection for LCD panels.

Media Player Embedded

- Easy to use - Easy to manage content, scheduling and deployment
- Flexible - Provides customer with multiple media formats, customizable screen options and high quality content
- Integrated / Scalable - Leverages the IP network to manage scalable digital signage networks

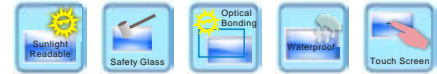


15" Specifications









Features:

- High Brightness 1000 nit Display
- Ultra Wide Screen (16 :3)
- Wide View Angle
- LED Backlight
- Multi-zone, Multi-media Display
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA1505

Model No.	SSA1505
Description	15" sunlight readable digital signage, 1280x242 ultra wide aspect ratio 16:3
Display Area	376.3 x 71.2 mm
Brightness	1000 cd/m ²
Resolution	1280 x 242
Aspect Ratio	16 : 3
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.294 x 0.294
Viewing Angle	170° (H), 160° (V)
Display Colors	16.7M
Response Time (Typical)	6.5 ms
Playback Function	Video, Music, Photo
Video Codec	MPEG-1,2,4
Audio Formats	MP3 / AC3 / WMA / WAV / OGG
Image Format	Bmp / Jpg / Png / Tiff
Storage	SDHC card, CF card
I/O Interface	USB, IR remote
Speaker	2W x2
Power Consumption	20W
Dimensions (mm)	398.6 x 96.8 x 41.5
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC

Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

Ordering Information

SSA1505-ENB-A01 15", 1000nits, 1280*242, LID15, AD5621 GA, O/B, AR7, 2W*2, DC12V, V1

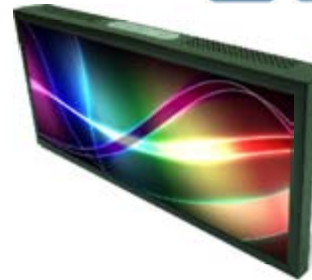


15.9" Specifications









Features:

- High Brightness 1000 nit Display
- Ultra Wide Screen (16 :6.4)
- Wide View Angle
- LED Backlight
- Multi-zone, Multi-media Display
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA1515

Model No.	SSA1515
Description	15.9" sunlight readable digital signage, 1280x512 ultra wide aspect ratio 16:6.4
Display Area	376.3 x 150.5 mm
Brightness	1000 cd/m ²
Resolution	1280 x 512
Aspect Ratio	16 : 6.4
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.294 x 0.294
Viewing Angle	170°(H), 160°(V)
Display Colors	16.7M
Response Time (Typical)	6.5 ms
Playback Function	Video, Music, Photo
Video Codec	MPEG-1,2,4
Audio Formats	MP3 / AC3 / WMA / WAV / OGG
Image Format	Bmp / Jpg / Png / Tiff
Storage	SDHC card, CF card
I/O Interface	USB, IR remote
Speaker	2W x2
Power Consumption	33W
Dimensions (mm)	398.6 x 176.2 x 38.5
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC

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Ordering Information

SSA1515-ENB-A01	15.9",1000nits,1280*512,LID15,AD5621GA,O/B,AR7,2W*2,DC12V,V1
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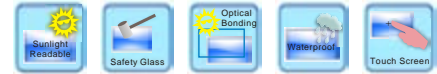


16.4" Specifications









Features:

- High Brightness 500 nit Display
- Ultra Wide Screen (16 :3)
- Wide View Angle
- LED Backlight
- Multi-zone, Multi-media Display
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA1612

Model No.	SSA1612
Description	16.4" sunlight readable digital signage, 1366x256 ultra wide aspect ratio 16:3
Display Area	409.8 x 76.8 mm
Brightness	500 cd/m ²
Resolution	1366 x 256
Aspect Ratio	16 : 3
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.3 x 0.3
Viewing Angle	170° (H), 160° (V)
Display Colors	16.7M
Response Time (Typical)	3.7 ms
Playback Function	Video, Music, Photo
Video Codec	MPEG-1,2,4
Audio Formats	MP3 / AC3 / WMA / WAV / OGG
Image Format	Bmp / Jpg / Png / Tiff
Storage	SDHC card, CF card
I/O Interface	USB, IR remote
Speaker	2W x2
Power Consumption	16W
Dimensions (mm)	432.9 x 103.5 x 40
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC

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Ordering Information

SSA1612-ENB-A01 16.4", 500nits, 1366*256, LID16, AD5621GA, O/B, AR7, 2W*2, DC12V, V1



17.2" Specifications









Features:

- High Brightness 500 nit Display
- Ultra Wide Screen (16 :6)
- Wide View Angle
- LED Backlight
- Multi-zone, Multi-media Display
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA1712

Model No.	SSA1712
Description	17.2" sunlight readable digital signage, 1366x512 ultra wide aspect ratio 16:6
Display Area	409.8 x 153.6 mm
Brightness	500 cd/m ²
Resolution	1366 x 512
Aspect Ratio	16 : 6
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.3 x 0.3
Viewing Angle	170°(H), 160°(V)
Display Colors	16.7M
Response Time (Typical)	3.7 ms
Playback Function	Video, Music, Photo
Video Codec	MPEG-1,2,4
Audio Formats	MP3 / AC3 / WMA / WAV / OGG
Image Format	Bmp / Jpg / Png / Tiff
Storage	SDHC card, CF card
I/O Interface	USB, IR remote
Speaker	2W x2
Power Consumption	17W
Dimensions (mm)	432.9 x 179.9 x 40.5
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC

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Ordering Information

SSA1712-ENB-A01	17.2", 500nits, 1366*512, LID16, AD5621GA, O/B, AR7, 2W*2, DC12V, V1
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19" Specifications









Features:

- High Brightness 1000 nit Display
- Ultra Wide Screen (16 :3)
- Wide View Angle
- LED Backlight
- Multi-zone, Multi-media Display
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA1915

Model No.	SSA1915
Description	19' sunlight readable digital signage, 1680x350 ultra wide aspect ratio 16:3
Display Area	473.76 x 98.7 mm
Brightness	1,000 cd/m ²
Resolution	1680 x 350
Aspect Ratio	16 : 3
Contrast Ratio	1600:1
Pixel Pitch (mm)	0.282 x 0.282
Viewing Angle	178° (H), 178° (V)
Display Colors	16.7M
Response Time (Typical)	5 ms
Playback Function	Video, Music, Photo
Video Codec	MPEG-1,2,4
Audio Formats	MP3 / AC3 / WMA / WAV / OGG
Image Format	Bmp / Jpg / Png / Tiff
Storage	SDHC card, CF card
I/O Interface	USB, IR remote
Speaker	2W x2
Power Consumption	30W
Dimensions (mm)	398.6 x 176.2 x 38.5
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC

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Ordering Information

SSA1712-ENB-A01 17.2", 500nits, 1366*512, LID16, AD5621GA, O/B, AR7, 2W*2, DC12V, V1

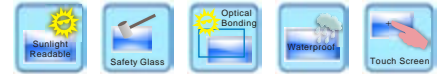


28" Specifications



Features:

- High Brightness 1000 nit Display
- Ultra Wide Screen (16 : 3)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA2815

Model No.	SSA2815
Description	28" sunlight readable digital signage, 1366x256 ultra wide aspect ratio 16:3
Display Area	697.68 x 130.7 mm
Brightness	1000 cd/m ²
Resolution	1366 x 256
Aspect Ratio	16 : 3
Contrast Ratio	2500:1
Pixel Pitch (mm)	0.51075 x 0.51075
Viewing Angle	176°(H), 176°(V)
Display Colors	16.7M
Response Time (Typical)	6.5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	55W
Dimensions (mm)	723.7 x 286.1 x 61.5
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SSA2815-ENB-A01	28", 1000nits, 1366*256, AD2662, DCA2000, 2W*2, DC12V , V1
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29.3" Specifications



Features:

- High Brightness 1000 nit Display
- Ultra Wide Screen (16 : 6)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA2925

Model No.	SSA2925
Description	29.3" sunlight readable digital signage, 1366x512 ultra wide aspect ratio 16:6
Display Area	697.68 x 261.5 mm
Brightness	1000 cd/m ²
Resolution	1366 x 512
Aspect Ratio	16 : 6
Contrast Ratio	2500:1
Pixel Pitch (mm)	0.51075 x 0.51075
Viewing Angle	176°(H), 176°(V)
Display Colors	16.7M
Response Time (Typical)	6.5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	75W
Dimensions (mm)	723.7 x 286.1 x 61.5
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SSA2925-ENB-A01	29.3", 1000nits, 1366*512, AD2662, DCA2000, 2W*2, DC12V, V1
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38" Specifications



Features:

- High Brightness 1000 nit Display
- Ultra Wide Screen (16 : 4.2)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



SSA3825

Model No.	SSA3825
Description	38" sunlight readable digital signage, 1920x502 ultra wide aspect ratio 16:4.2
Display Area	930.2 x 243.2 mm
Brightness	1000 cd/m ²
Resolution	1920 x 502
Aspect Ratio	16 : 4.2
Contrast Ratio	1400:1
Pixel Pitch (mm)	0.4845(H) X 0.4845(V)
Viewing Angle	178°(H), 178°(V)
Display Colors	107.3M
Response Time (Typical)	5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	105W
Dimensions (mm)	967.6 x 279.4 x 61.3
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



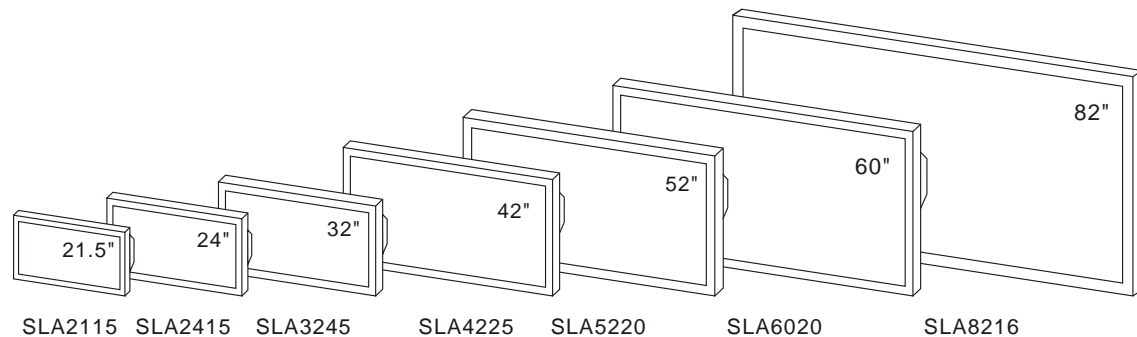
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Ordering Information

SSA3825-ENB-A01	38", 1000nits, 1920*502, AD2662, DCA2000, 2W*2, DC12V, V1
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SLA Series Digital Signage



All in One Large Size Digital Signage Solutions

21.5"~60" Sunlight Readable Outdoor Display

Litemax has launched large-size (from 21.5" to 60") digital signage solution. This all-in-one Digital Signage Solution takes sunlight readable LCD panel to attract customers easier. In the content display section, it can support new media formats and manage display contents via the internet easier. In addition, with more delicate and customization casing design, these high quality LCD panels will become a beautiful decoration of an interior design project or a eye-catching information platform in a mall. Contact with our sales to learn of more detail of this solution

Main Features

- High Resolution TFT LCD Display
- Brightness 500/1000/ 2000 nits
- Flexible CMS (central management system)
- Ethernet 10/100 mbps or wireless 802.11.
- Easy Deployment and operation
- 1080P HD Quality
- Buildin 2wx2 Speakers
- Low Power Consumption LED Backlight

Media Player Embedded

Application:

- Cafeteria
- Retail
- Hotels & Casinos
- Transport
- TV Studios
- Control Rooms
- Public Information
- Cinema
- Airport
- Shopping Mall
- Concert
- Exhibition



21.5" Specifications



Features:

- High Brightness 1000 nit Display
- Resolution 1920 x 1080 (FHD)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



21.5" Sunlight Readable Digital Signage

Model No.	SLA2115
Description	21.5" sunlight readable digital signage, FHD(1920x1080)
Display Area	476.64 (H) x 268.11 (V) mm
Brightness	1000 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.24825 x 0.24825
Viewing Angle	170° (H), 160° (V)
Display Colors	16.7M
Response Time (Typical)	5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	25W
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SLA2115-ENB-A01	21.5", 1000nits, 1920*1080, AD2662, DCA2000, 2W*2, DC12V, V1
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24" Specifications



Features:

- High Brightness 1000 nit Display
- Resolution 1920 x 1080 (FHD)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



24" Sunlight Readable Digital Signage

Model No.	SLA2415
Description	24" sunlight readable digital signage, FHD(1920x1080)
Display Area	531.4 (H) x 298.9 (V) mm
Brightness	1000 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.276 x 0.276
Viewing Angle	170° (H), 160° (V)
Display Colors	16.7M
Response Time (Typical)	5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	43W
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SLA2415-ENB-A01 24", 1000nits, 1920*1080, AD2662, DCA2000, 2W*2, DC12V, V1



31.5" Specifications



Features:

- High Brightness 1000 nit Display
- Resolution 1366 x 768 (WXGA)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



31.5" Sunlight Readable Digital Signage

Model No.	SLA3245
Description	31.5" sunlight readable digital signage, WXGA
Display Area	697.69 (H) x 392.26 (V) mm
Brightness	1000 cd/m ²
Resolution	1366 x 768
Aspect Ratio	16 : 9
Contrast Ratio	2500:1
Pixel Pitch (mm)	0.51075 x 0.51075
Viewing Angle	176° (H), 176° (V)
Display Colors	16.7M
Response Time (Typical)	6.5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	TBD
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SLA3245-ENB-A01	31.5", 1000nits, 1366*768, AD2662, DCA2000, 2W*2, DC12V, V1
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42" Specifications



Features:

- High Brightness 1000 nit Display
- Resolution 1920 x 1080 (FHD)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



42" Sunlight Readable Digital Signage

Model No.	SLA4225
Description	42" sunlight readable digital signage, FHD(1920x1080)
Display Area	930.24(H) x 523.26(V) mm
Brightness	1000 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	1400:1
Pixel Pitch (mm)	0.4845(H) X 0.4845(V)
Viewing Angle	178° (H), 178° (V)
Display Colors	107.3M
Response Time (Typical)	5 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	TBD
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SLA4225-ENB-A01 42", 1000nits, 1920*1080, AD2662, DCA2000, 2W*2, DC12V, V1



52" Specifications



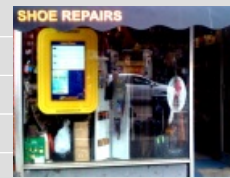
Features:

- High Brightness 2000 nit Display
- Resolution 1920 x 1080 (FHD)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



52" Sunlight Readable Digital Signage

Model No.	SLA5220
Description	52' sunlight readable digital signage, FHD(1920x1080)
Display Area	1152(H) x 648 (V) mm
Brightness	2000 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	2000:1
Pixel Pitch (mm)	0.6(H) X 0.6(V)
Viewing Angle	176° (H), 176° (V)
Display Colors	107.3M
Response Time (Typical)	4 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	TBD
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 50 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

Ordering Information

SLA5220-ENB-A01	52", 2000nits, 1920*1080, AD8668, DCA5000, 2W*2, AC input, V1
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60" Specifications



Features:

- High Brightness 2000 nit Display
- Resolution 1920 x 1080 (FHD)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



60" Sunlight Readable Digital Signage

Model No.	SLA6020
Description	60" sunlight readable digital signage, FHD(1920x1080)
Display Area	1329.12 (H) x 747.63 (V) mm
Brightness	2000 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	5000:1
Pixel Pitch (mm)	0.69225 x 0.69225
Viewing Angle	176°(H), 176°(V)
Display Colors	107.3M
Response Time (Typical)	4 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	TBD
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 45 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



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Ordering Information

SLA6020-ENB-A01 60",2000nits,1920*1080,AD8668,DCA5000,2W*2,AC input,V1



82" Specifications



Features:

- High Brightness 1200 nit Display
- Resolution 1920 x 1080 (FHD)
- Wide View Angle
- LED Backlight
- Flexible Central Management System
- Multi-zone, Multi-media Display
- Web-based Scheduling and Content Management
- Simple to Install, Manage and Use
- Easy Deployment and Operation
- Slim Bezel



82" Sunlight Readable Digital Signage

Model No.	SLA8216
Description	82" sunlight readable digital signage, FHD(1920x1080)
Display Area	1805.5(H) x 1015.7(V) mm
Brightness	1200 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	2000:1
Pixel Pitch (mm)	0.945(H) X 0.945(V)
Viewing Angle	176°(H), 176°(V)
Display Colors	107.3M
Response Time (Typical)	4 ms
Playback Function	Video, Music, Photo, RSS
Video Codec	MPEG-1,2,4, Divx 3.11/ Windows media video9
Video Formats	Mpg/mpeg/asf/avi/vob/wmv/ts
Audio Formats	MP3 / WAV / AAC / WMA
Image Format	Bmp / Jpg / Jpeg / Png / Gif
Storage	SDHC card
Network Connection	Ethernet 10/100 Mbps
Wireless Network	802.11 b/g/n WiFi (optional)
I/O Interface	RS232, USB, IR remote
Speaker	2W x2
Power Consumption	TBD
Dimensions (mm)	TBD
Operation Temperature	0 °C ~ 45 °C
Storage Temperature	-20 °C ~ 70 °C
Certification	CE/FCC



Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

Ordering Information

SLA8216-ENB-A01	82", 1200nits, 1920*1080, AD8668, DCA5000, 2W*2, AC input, V1
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