



SPANpixel

Your OEM/ODM Partner

Innovative Resizing LCD Solutions from Litemax
Stretched displays with ultra-wide, customized aspect ratios.

Enabling Intelligent Vertical Platforms

www.litemax.com

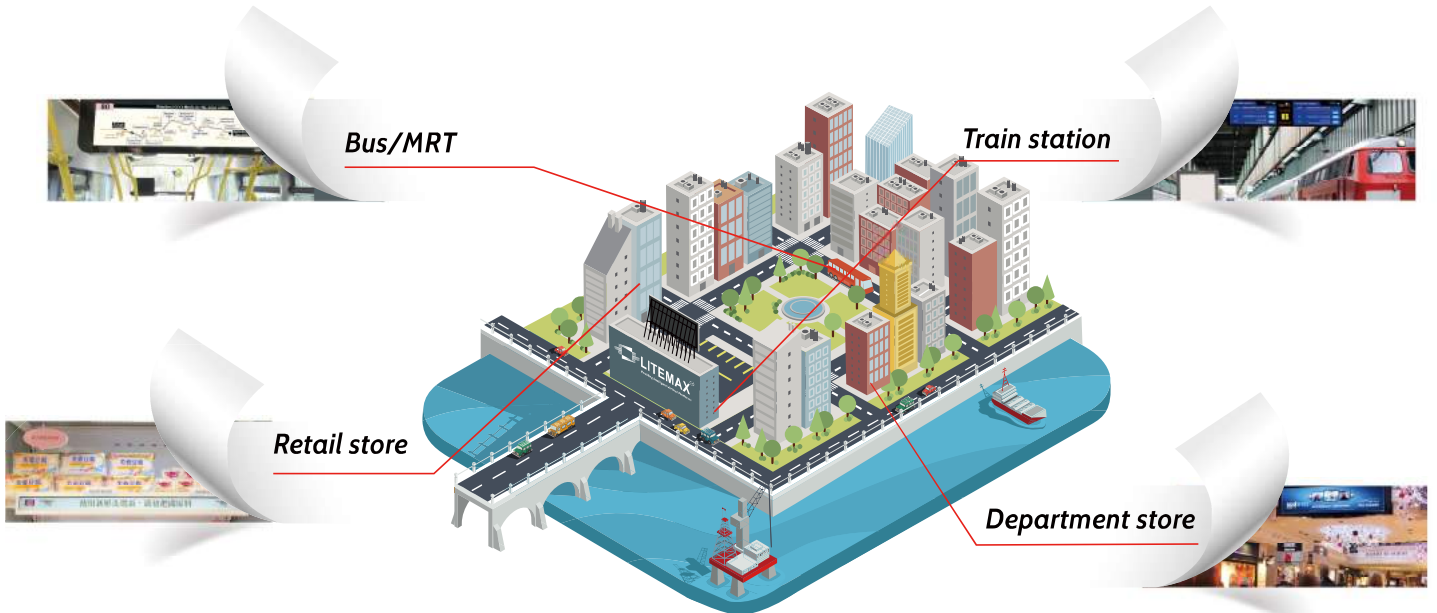
 **LITEMAX**[®]
Sunlight Readable LCD!

SPANpixel
Resizing LCD



Size	Model No.	Brightness	Resolution	PPI	Ratio	Contrast	Power	Temp. Range	Viewing Angle	Dimension
6.2"	0635-E	1000	1024 x 250	169	16:4	700:1	3.91W	-30 ~ 80°C	150(H) x 145(V)	165.75 x 55 x 5.3
8"	0822-E	250	1024 x 324	133	16:5	500:1	3W	0 ~ 50°C	140(H) x 110(V)	215 x 79.2 x 7.5
9.9"	1033-E	700	800 x 200	82	16:4	600:1	3.8W	-20 ~ 70°C	160(H) x 140(V)	279 x 87.1 x 9
13.9"	1393-A	600	1280 x 398	96	16:5	700:1	19W	-30 ~ 85°C	170(H) x 160(V)	358.5 x 130 x 18
15"	1505-E	1000	1280 x 242	86	16:3	1000:1	9W	0 ~ 50°C	160(H) x 170(V)	396 x 94.2 x 12.2
15.9"	1515-E	1000	1280 x 512	86	16:6.4	1000:1	12W	0 ~ 50°C	170(H) x 160(V)	396 x 173.6 x 12.1
16.3"	1623-E	400	1366 x 238	84	16:2.8	1000:1	6.6W	0 ~ 50°C	170(H) x 160(V)	431.8 x 95.8 x 15.1
17.2"	1722-A	400	1366 x 512	84	16:6	1500:1	10W	0 ~ 50°C	170(H) x 160(V)	430.4 x 178.4 x 12
19.1"	1916-A	1200	1920 x 388	102	16:3.2	3000:1	18W	0 ~ 50°C	178(H) x 178(V)	497.6 x 121.3 x 16.55
21"	2106-Y	1200	1920 x 132	92	16:1.1	1200:1	11.5W	0 ~ 50°C	178(H) x 178(V)	542.4 x 54.7 x 13.4
21.2"	2125-A	1000	1920 x 316	91	16:2.6	1000:1	17W	0 ~ 50°C	170(H) x 160(V)	555.9 x 116.91 x 17.1
27.3"	2735-A	1000	945 x 1080	51	8:9	3000:1	50W	0 ~ 50°C	178(H) x 178(V)	502.7 x 557.1 x 18.7
27.5"	2755-A	1000	1366 x 70	50	16:1	3000:1	11W	0 ~ 50°C	178(H) x 178(V)	719.5 x 67.1 x 19.4
28"	2805-Y	1000	1920 x 360	70	16:3	1200:1	25W	0 ~ 50°C	178(H) x 178(V)	732x 165 x 16.8
28"	2825-E	1000	1366 x 254	50	16:3	3000:1	24W	0 ~ 50°C	178(H) x 178(V)	735.4 x 170.5 x 16.9
28"	2845-E	1000	1920 x 357	70	16:3	6500:1	30W	0 ~ 50°C	178(H) x 178(V)	735.4 x 170.5 x 18
29"	2906-Y	1200	1920 x 540	69	16:4.5	4000:1	36.5W	0 ~ 50°C	178(H) x 178(V)	720.8x 226.25 x 33.9
29.3"	2925-E	1000	1366 x 512	50	16:6	2500:1	65W	0 ~ 50°C	176(H) x 176(V)	737.6 x 295.6 x 59.9
29.3"	2945-E	1000	1920 x 710	70	16:6	3000:1	48W	0 ~ 50°C	178(H) x 178(V)	735 x 298.9 x 18
34.8"	3480-I	2000	1920 x 264	55	16:2.2	9940:1	37W	0 ~ 50°C	178(H) x 178(V)	899.4 x 149.3 x 18.85
34.8"	3485-INK	1000	3840 x 536	111	16:2.2	4900:1	54W	0 ~ 50°C	178(H) x 178(V)	899.4 x 149.3 x 18.85
35.8"	3585-INK	1000	3840 x 1076	111	16:4.5	3400:1	83W	0 ~ 50°C	178(H) x 178(V)	899.4 x 270.7 x 18.85
35.8"	3588-I	1600	1920 x 534	55	16:4.4	10000:1	59W	0 ~ 50°C	178(H) x 178(V)	899.4 x 270.7 x 18.8
36.6"	3665-I	1000	1920 x 290	52	16:2.4	7500:1	19W	0 ~ 50°C	176(H) x 176(V)	960 x 174.2 x 15.8
36.8"	3685-I	1000	1920 x 358	52	16:2.9	7600:1	22W	0 ~ 50°C	178(H) x 178(V)	960 x 207.3 x 16
37"	3705-Y	1000	1920 x 540	54	16:4.5	3300:1	49.8W	0 ~ 50°C	178(H) x 178(V)	914.91x 280.84 x 34.4
37.6"	3805-I	1000	1920 x 540	52	16:4.5	8000:1	31.4W	0 ~ 50°C	178(H) x 178(V)	960 x 302.4 x 15.8
42.1"	4215-INK	800	1900 x 2160	68	8:9	7700:1	145W	0 ~ 50°C	178(H) x 178(V)	741.3 x 838 x 22.4
43.5"	4350-I	2000	1920 x 268	44	16:2.2	7000:1	68W	0 ~ 50°C	176(H) x 176(V)	1121.7 x 184.8 x 21.6
43.5"	4355-INK	1000	3840 x 536	89	16:2.2	7700:1	74W	0 ~ 50°C	178(H) x 178(V)	1121.7 x 184.8 x 21.6
44.8"	4485-INK	1000	3840 x 1076	89	16:4.5	7800:1	113W	0 ~ 50°C	178(H) x 178(V)	1121.7 x 338.9 x 21.6
44.8"	4488-I	1600	1920 x 538	44	16:4.5	7000:1	110W	0 ~ 50°C	176(H) x 176(V)	1121.7 x 338.9 x 21.6
47.8"	4788-B	1600	1920 x 178	40	16:1.5	1700:1	37W	0 ~ 50°C	178(H) x 178(V)	1244.6 x 151.5 x 23.9
48.8"	4887-B	1400	1920 x438	40	16:3.6	1500:1	81.5W	0 ~ 50°C	178(H) x 178(V)	1244.6x313.5x21.8
49.5"	4956-B	1200	1920 x 538	40	16:4.5	1500:1	94.7W	0 ~ 50°C	178(H) x 178(V)	1244.6 x 378.7 x 27.6
51.9"	5197-INU	1400	3840 x 1077	76	16:4.3	6130 : 1	129W	0 ~ 50°C	178(H) x 178(V)	1301.6x 392.2 x 24.2
57.4"	5745-INU	1000	3840 x 807	68	16:3.4	5000 : 1	93W	0 ~ 50°C	178(H) x 178(V)	1462.5x 333.9 x 29.7

AOT/ Touch Screen/ Waterproof (made by request)



More Than 20 Years of Industrial Solution Innovation

▶ Litemax has enjoyed a strong reputation for expertise in sunlight readable, high brightness industrial displays, but there is so much more that we offer. Through resizing, customizations and industrial computing, we raise the standards of industrial-grade displays, digital signage applications and embedded computing to enable intelligent vertical market platforms around the world. From powering the devices in your surroundings and the machines you depend on, we create value for our customers, shareholders and ecosystem, with one ultimate goal: engineering excellence in everything we do.

▶ Founded in 2000, Litemax has grown from pioneering the sunlight readable, high brightness industrial display market to one of the global leaders in intelligent vertical market platforms. Our technology and innovation can be found in our high-performing, ultra-efficient solutions for transportation, industrial, marine, digital signage, rugged portables and healthcare.

▶ By merging WynMax, a well-known IPC designer, in 2016, we provide industrial motherboards, box PCs, panel PCs and various other industrial computing solutions. Litemax has developed a global operation infrastructure with extensive marketing and distribution channel relationships, and our products are available through leading distributors and retailers in over sixty countries worldwide.

▶ For more information, please visit www.litemax.com.

Litemax
Founded in August 2000
IPO in 2012 (Stock Code: 4995)
Headquarters: Taipei, Taiwan
US Office: Fremont, California
Europe Office: Bremen, Germany
China Offices: Shanghai, Beijing

Industrial Display Division
Spanpixel (Resizing LCD)
Durapixel (High Brightness LCD)
Navpixel (Marine LCD/ Panel PC)

Industrial Computing Division
Industrial Motherboard
I-Box Box PC
-Fanless
-Micro-Box
Panel PC
- Touch
- Waterproof
- Spansign

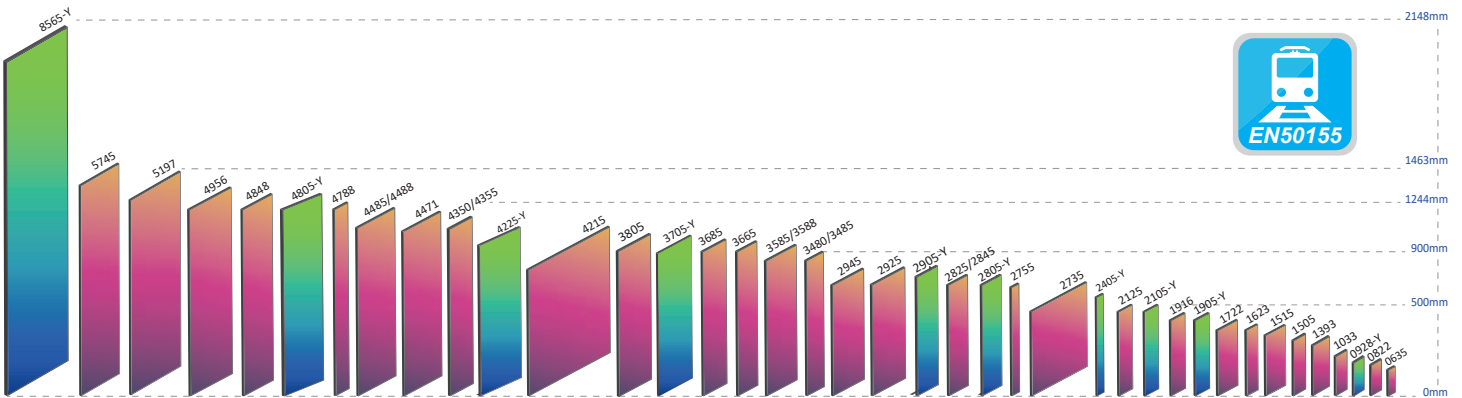


Core Technology

Why Litemax Spanpixel?

To resize a LCD is to literally cut the glass, polarizers, circuits and circuit boards to a new size. Years ago, it was thought impossible to preserve the original performance of a previously manufactured LCD once the glass circuits are cut. However, Litemax has done it, over and over again, becoming the world's leading pioneer and leader in LCD resizing solutions, offering the following advantages:

- Innovative stretched displays with ultra-wide, customized aspect ratios
- Comprehensive portfolio sizes ranging from 6" to 49"
- Exclusive patent licensee to design and manufacture in Taiwan
- Certified with EN50155 for railways and rolling stock applications



Industry Pioneer with Proven Records

- Among the world's firsts to design and manufacture custom-sized LCD display applications
- Long term investments in resizing technologies and manufacturing know-how for over 10 years
- Extremely high yield rate and industry-leading high quality

Sophisticated Cutting Process

Litemax Spanpixel portfolio is 100% made in Taiwan. From design to testing, manufacturing to shipping, our office in Taipei is where all the magic happens. We welcome customers from all over the world to visit us and we would be delighted to take you on a tour.

High Quality Panel Selection

Carefully and thoughtfully choosing the most suitable panel materials for various custom sizes

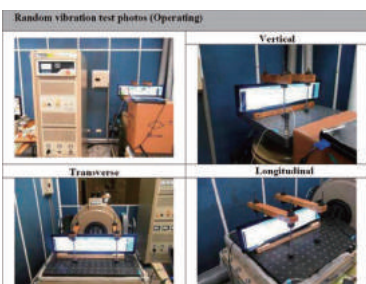
Resizing LCD Patents Cross License



◀ Litemax is an exclusive licensee in Taiwan to manufacture resizing LCD.



◀ Each Spanpixel comes with a patent laser sticker on the back.



◀ Shock & Vibration Test



◀ Chamber Test

Key features of Spanpixel Series

Space

Standard LCD displays come with standard aspect ratios, which would not fit in spaces such as on-board train cars, taxi tops and many more

Attractiveness

Standard LCD displays come with standard aspect ratios, which would not easily stand out in the crowd to attract audiences

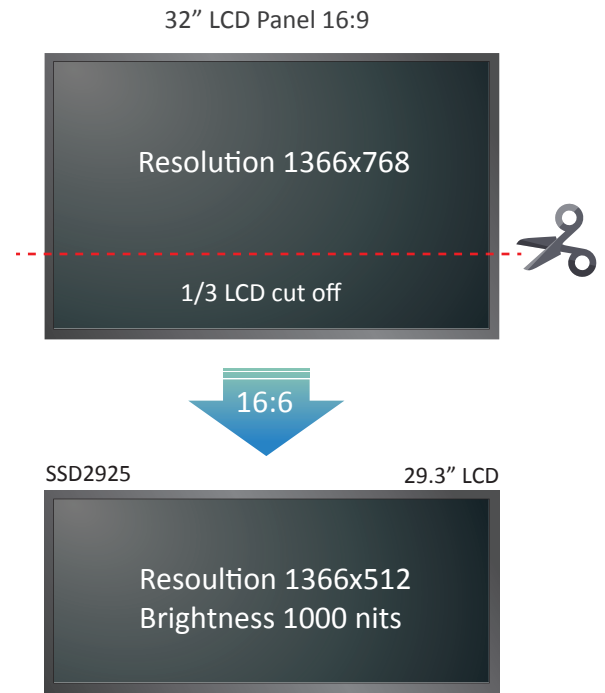
Brightness

Standard LCD displays come with standard levels of brightness, which would not be readable under high ambient light and in turn fail to deliver messages

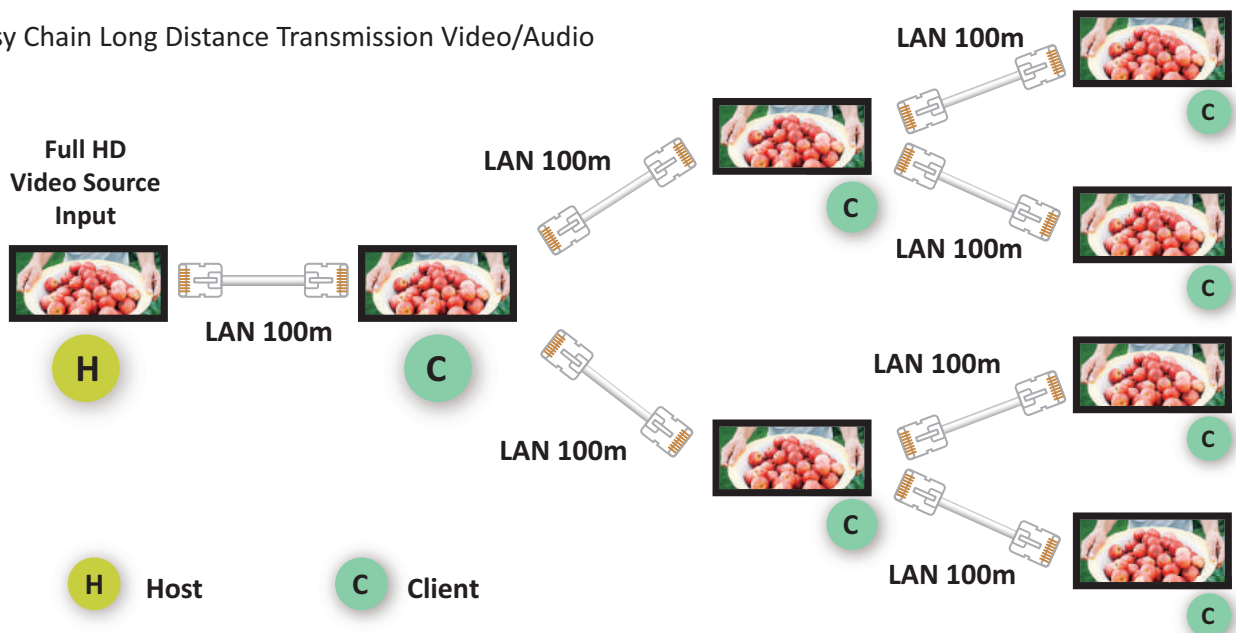
Daisy Chain

Daisy chain is a wiring scheme in which multiple devices, and in this case, Litemax displays, are wired together in sequence or in a ring. There is a master chain that may come with multiple slave chains. The objective of daisy chains is to department stores, large campuses, sports

arenas or stadiums are among many scenarios where daisy chain technology brings great benefits to system integrators and designers. 100M long distance video/audio transmission via an easy network CAT5 cable is the most cost effective solution for transportation.



Daisy Chain Long Distance Transmission Video/Audio

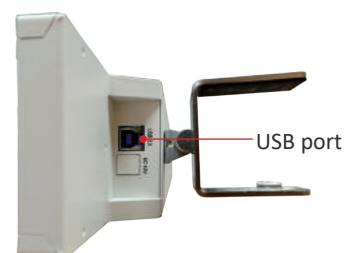


Display over USB

Why choose a USB connected display over a standard VGA or HDMI solution using VGA, DVI, or HDMI? In many cases, a traditional display is the logical, inexpensive choice. However, there are cases where a USB display is a much better solution, without compromise:

- USB is the only port existing in future PC
- Plug and display simplicity: easily transmits signal and power at the same time
- Smooth video playback with a low latency connection

- Expandability to multiple displays while lowering overall infrastructure, installation and maintenance costs

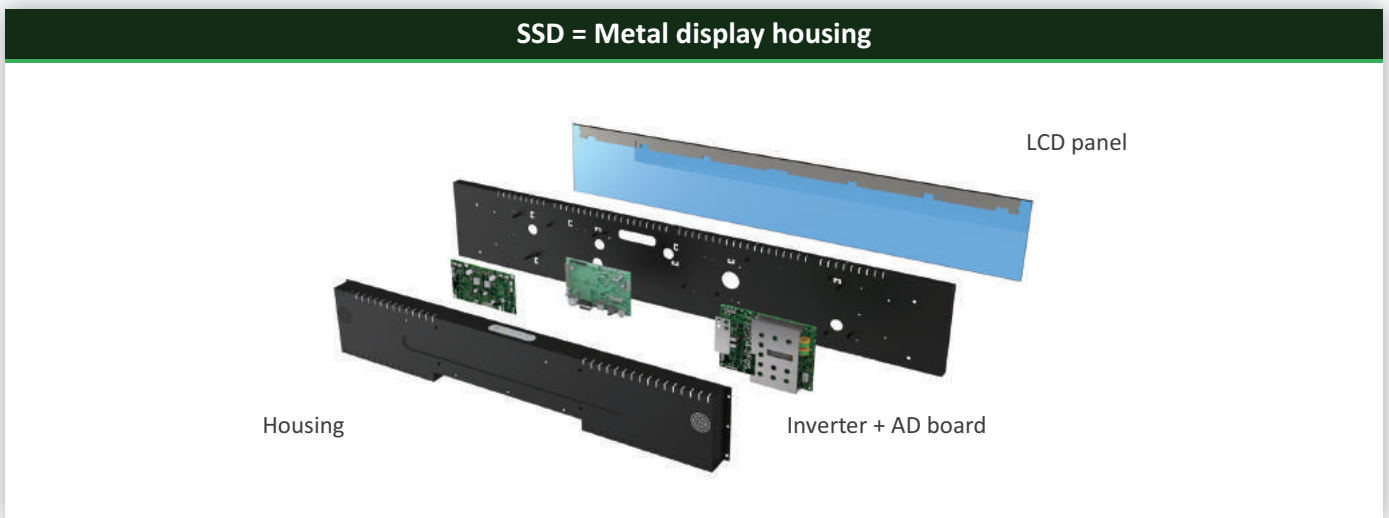
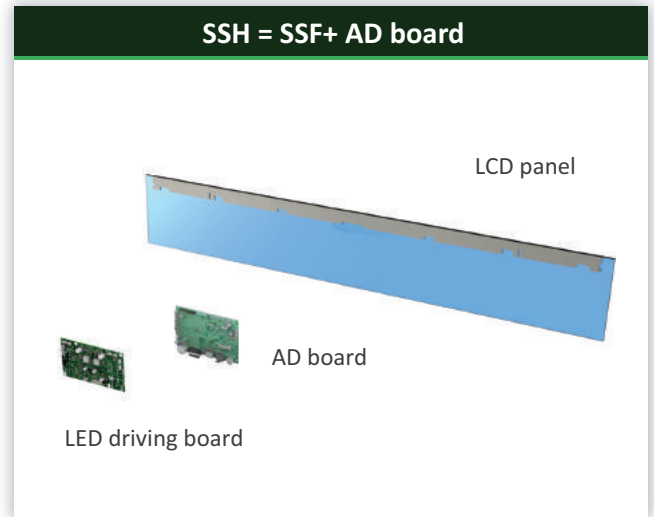
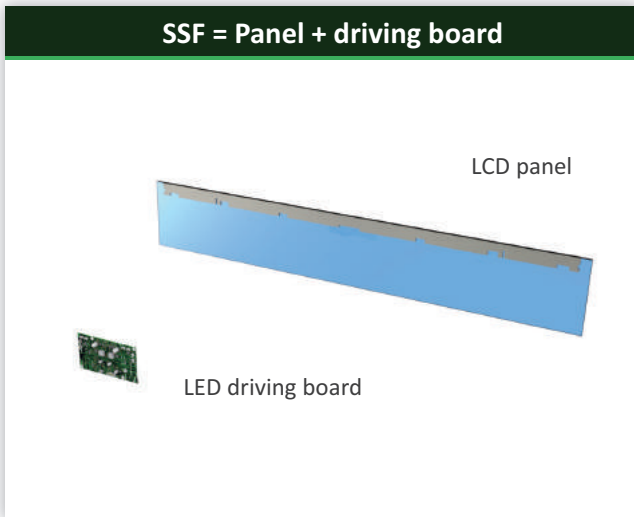


Spanpixel SSD2755

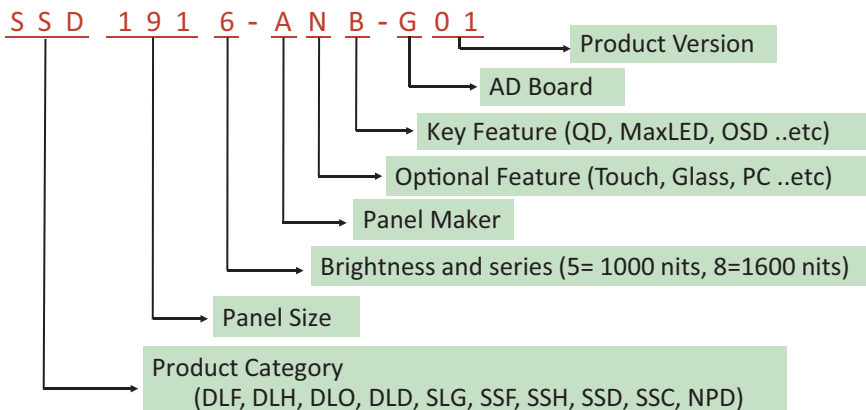


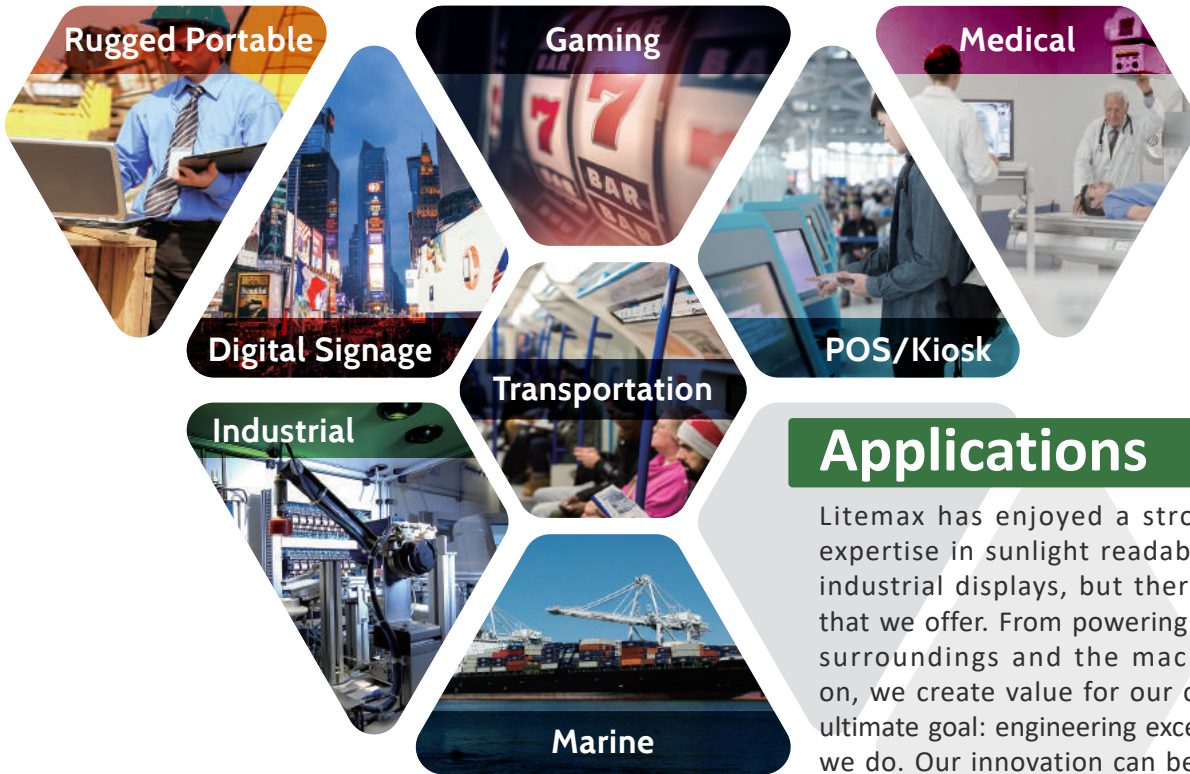
Display Module Illustration

- Spanpixel products (LED B/L)
- Up to 3000 nits of ultra high brightness
- Wide temperature range: -30°C ~ 80°C
- Long life time: up to 100K hours life time
- High uniformity: 80% uniformity compared with CCFL (75%)
- Low power consumption
- Low radiation, no interference: more stable compared to traditional CCFL panel
- DC power input: no need for AC inverter any more



Litemax Display Naming Rule

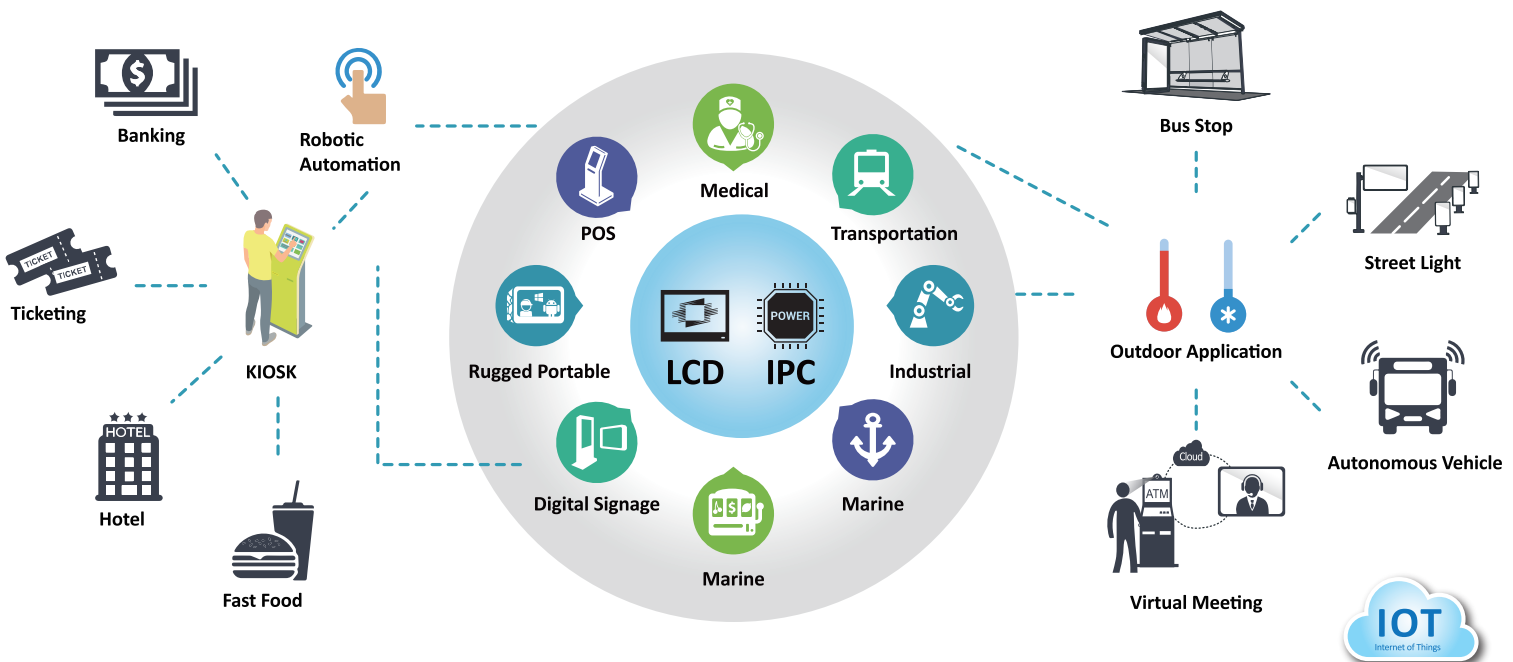




Applications

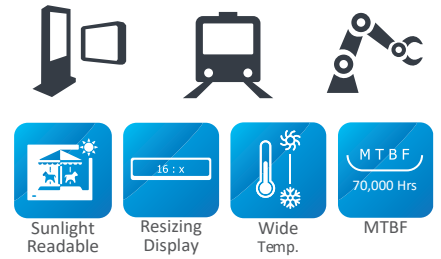
Litemax has enjoyed a strong reputation for expertise in sunlight readable, high brightness industrial displays, but there is so much more that we offer. From powering the devices in your surroundings and the machines you depend on, we create value for our customers with one ultimate goal: engineering excellence in everything we do. Our innovation can be found in our high-performing, ultra-efficient solutions in the following applications:

Vision 2020



0635-E

6.2" Resizing LCD, 1000 nits LED backlight, 1024x250



Key Features

- 6.2" resizing LCD
- Resizing display (aspect ratio of 16:4)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1024 x 250
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF0635-E	SSH0635-E
Description	6.2" Resizing LCD, 1000 nits LED backlight, 1024x250	
Screen size	6.2"	
Display area (mm)	153.6(H) x 37.5(V)	
Brightness	1000 cd/m ²	
Resolution	1024x250	
Aspect ratio	16:4	
Contrast ratio	700:1	
Pixel pitch (mm)	0.15 (H) x 0.15 (V)	
Pixel per inch (PPI)	169	
Viewing angle	150° (H), 145° (V)	
Color saturation (NTSC)	77%	
Display colors	16.7M	
Response time (Typical)	25ms	
Video interface	LVDS	VGA, DVI-D, HDMI
Input power		DC 12V
Power consumption	3.91W	8.91W
Dimensions (mm)	165.75x55x5.3	
Bezel size (U/B/L/R)	9.54/3.05/5.83/3.47	9.54/3.05/5.83/3.47
Weight (Net)	0.1kg	0.4kg
Mounting		
OSD key		4 keys (Power switch, menu, +, -)
OSD control		Brightness, color, contrast, H/V position... etc
Operating temperature	-30°C ~ +80°C	
Storage temperature	-30°C ~ +80°C	
Product approval		

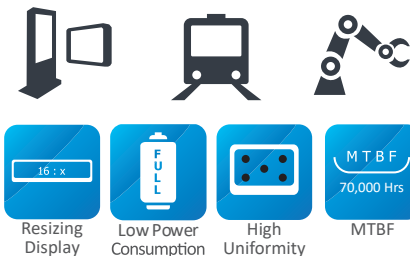
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Ordering Information

SSF0635-ENN-A01	6.2",1000nits,1024*250.V01(10 in 1)
SSH0635-ENN-I01	6.2",1000nits,1024*250.AD6038GM,DC 12V,V01(10 in 1)

0822-E

8" Resizing LCD, 250 nits LED backlight, 1024x324



Key Features

- 8" resizing LCD
- Resizing display (aspect ratio of 16:5)
- Brightness of 250 nits
- Resolutions: 1024 x 324
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF0822-E	SSH0822-E
Description	8" Resizing LCD, 250 nits LED backlight, 1024x324	
Screen size	8"	
Display area (mm)	195.1(H) x 61.2(V)	
Brightness	250 cd/m ²	
Resolution	1024x324	
Aspect ratio	16:5	
Contrast ratio	500:1	
Pixel pitch (mm)	0.1905 (H) x 0.189 (V)	
Pixel per inch (PPI)	133	
Viewing angle	140° (H), 110° (V)	
Color saturation (NTSC)	48%	
Display colors	262K	
Response time (Typical)	25ms	
Video interface	LVDS	VGA, DVI-D
Input power		DC 12V
Power consumption	3W	5.8W
Dimensions (mm)	215x79.2x7.5	215x79.2x7.5
Bezel size (U/B/L/R)	7.4/7.25/10.99/8.91	7.4/7.25/10.99/8.91
Weight (Net)	0.17kg	0.27kg
Mounting		
OSD key		4 keys (Power switch, menu, +, -)
OSD control		Brightness, color, contrast, H/V position... etc
Operating temperature	0°C ~ +50°C	
Storage temperature	-20°C ~ +60°C	
Product approval		

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Ordering Information

SSF0822-ENN-A01	8",250nits,1024*324.V01(10 in 1)
SSH0822-ENN-I02	8",250nits,1024*324,AD6038GD.DC 12V,V01(10 in 1)

1033-E

9.9" Resizing LCD, 700 nits LED backlight, 800x200



Resizing Display



Wide Temp.



High Uniformity



MTBF



Key Features

- 9.9" resizing LCD
- Resizing display (aspect ratio of 16:4)
- Brightness of 700 nits
- Resolutions: 800 x 200
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1033-E	SSH1033-E	SSD1033-E
Description	9.9" Resizing LCD, 700 nits LED backlight, 800x200		
Screen size	9.9"		
Display area (mm)	246.6(H) x 61.5(V)		
Brightness	700 cd/m ²		
Resolution	800x200		
Aspect ratio	16:4		
Contrast ratio	600:1		
Pixel pitch (mm)	0.3075 (H) x 0.3075 (V)		
Pixel per inch (PPI)	82		
Viewing angle	160° (H), 140° (V)		
Color saturation (NTSC)	66%		
Display colors	262K		
Response time (Typical)	35ms		
Video interface	LVDS	VGA, CBVS, S-Video	
Input power		DC 12V	
Power consumption	3.8W	9.6W	
Dimensions (mm)	279x87.1x9	279x87.1x9	291x106.2x46.2
Bezel size (U/B/L/R)	13.85/6.85/16/13.95	13.85/6.85/16/13.95	21.3/21.3/22.05/22.05
Weight (Net)	0.25kg	0.38kg	1.2kg
Mounting			VESA 75x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	-20°C ~ +70°C		
Storage temperature	-30°C ~ +80°C		
Product approval			CE, FCC

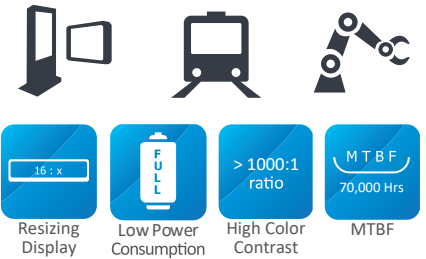
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Ordering Information

SSF1033-ENN-A01	9.9",700nits,800*200.LID on module,5 in 1,V1
SSH1033-ENN-G01	9.9",700nits,800*200.AD2662GVA,5 in 1,V1
SSD1033-ENB-G01	9.9",700nits,800*200,AD2662GVA.O/B,DC 12V input,1 in 1,V1

1393-A

13.9" Resizing LCD, 600 nits LED backlight, 1280x398



Key Features

- 13.9" resizing LCD
- Resizing display (aspect ratio of 16 : 5)
- Brightness of 600 nits
- Resolutions of 1280 x 398
- Wide temperature range (-30°C~85°C)
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1393-A	SSH1393-A	SSD1393-A
Description	13.9" Resizing LCD, 600 nits LED backlight, 1280x398		
Screen size	13.9"		
Display area (mm)	337.92(H) x 105.14(V)		
Brightness	600 cd/m ²		
Resolution	1280x398		
Aspect ratio	16:5		
Contrast ratio	700:1		
Pixel pitch (mm)	0.264 (H) x 0.264 (V)		
Pixel per inch (PPI)	96		
Viewing angle	170° (H), 160° (V)		
Color saturation (NTSC)	83%		
Display colors	16.7M		
Response time (Typical)	30ms		
Video interface	LVDS	VGA, DVI-D	
Input power		DC 12V	
Power consumption	19W	21W	
Dimensions (mm)	358.5x130x18	358.5x130x18	360.9x132.5x48.6
Bezel size (U/B/L/R)	12.05/10.14/8.45/8.45	12.05/10.14/8.45/8.45	13.3/11.4/9.7/9.7
Weight (Net)	0.7kg	0.9kg	1.5kg
Mounting			VESA 100x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	-30°C ~ +85°C		
Storage temperature	-30°C ~ +85°C		
Product approval			CE, FCC

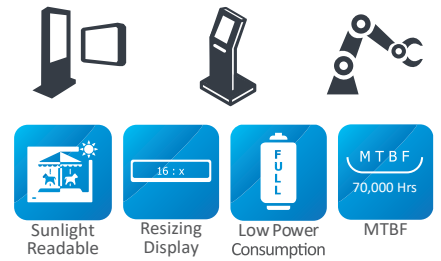
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Ordering Information

SSF1393-ANN-A01	13.9",600nits,1280*398.LID on module,10 in 1,V01
SSH1393-ANN-I01	13.9",600nits,1280*398.LID on module,AD6038GD.DC12V,5 in 1,V01
SSD1393-ANB-I01	13.9",600nits,1280*398.LID on module,AD6038GD.O/B,DC12V,5 in 1,V01

1505-E

15" Resizing LCD, 1000 nits LED backlight, 1280x242



Key Features

- 15" resizing LCD
- Resizing display (aspect ratio of 16 : 3)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1280 x 242
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1505-E	SSH1505-E	SSD1505-E
Description	15" Resizing LCD, 1000 nits LED backlight, 1280x242		
Screen size	15"		
Display area (mm)	376.3(H) x 71.2(V)		
Brightness	1000 cd/m ²		
Resolution	1280x242		
Aspect ratio	16:3		
Contrast ratio	1000:1		
Pixel pitch (mm)	0.294 (H) x 0.294 (V)		
Pixel per inch (PPI)	86		
Viewing angle	160° (H), 170° (V)		
Color saturation (NTSC)	79%		
Display colors	16.7M		
Response time (Typical)	5ms		
Video interface	LVDS	VGA, DVI-D	
Input power		DC 12V	
Power consumption	9W	12W	
Dimensions (mm)	396x94.2x12.2	396x94.2x12.2	410x108.2x37.2
Bezel size (U/B/L/R)	9.6/9.6/7.9/7.9	9.6/9.6/7.9/7.9	17.5/17.5/15.85/15.85
Weight (Net)	0.8kg	1kg	1.25kg
Mounting			VESA 75x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

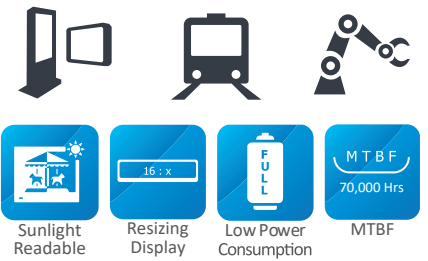
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Ordering Information

SSF1505-ENN-A11	15",1000nits,1280*242,LID15A.V02
SSH1505-ENN-G11	15",1000nits,1280*242,LID15A.AD2662GDM,DC12V,V02
SSD1505-ENB-G11	15",1000ints,1280*242,LID15.AD2662GDMR,O/B,DC 12V,V02

1515-E

15.9" Resizing LCD, 1000 nits LED backlight, 1280x512



Key Features

- 15.9" resizing LCD
- Resizing display (aspect ratio of 16:6.4)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1280 x 512
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1515-E	SSH1515-E	SSD1515-E
Description	15.9" Resizing LCD, 1000 nits LED backlight, 1280x512		
Screen size	15.9"		
Display area (mm)	376.3(H) x 150.5(V)		
Brightness	1000 cd/m ²		
Resolution	1280x512		
Aspect ratio	16:6.4		
Contrast ratio	1000:1		
Pixel pitch (mm)	0.294 (H) x 0.294 (V)		
Pixel per inch (PPI)	86		
Viewing angle	170° (H), 160° (V)		
Color saturation (NTSC)	79%		
Display colors	16.7M		
Response time (Typical)	5ms		
Video interface	LVDS	VGA, DVI-D	
Input power		DC 12V	
Power consumption	12W	15W	
Dimensions (mm)	396x173.6x12.1	396x173.6x12.1	398.4x176.2x52.7
Bezel size (U/B/L/R)	9.6/9.6/7.9/7.9	9.6/9.6/7.9/7.9	10.85/10.85/9.05/9.05
Weight (Net)	1kg	1.2kg	2.5kg
Mounting			VESA 75x75, 100x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

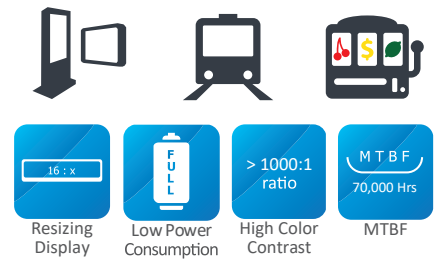
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Ordering Information

SSF1515-ENN-A11	15.9",1000nits,1280*512,LID15.V02(5 in 1)
SSH1515-ENN-G11	15.9",1000nits,1280*512,LID15.AD2662GD,DC 12V,V02(5 in 1)
SSD1515-ENB-G11	15.9",1000nits,1280*512,LID15.O/B,AD2662GD,DC 12V,V02

1623-E

16.3" Resizing LCD, 400 nits LED backlight, 1366x238



Key Features

- 16.3" resizing LCD
- Resizing display (aspect ratio of 16:2.8)
- Brightness of 400 nits
- Resolutions: 1366 x 238
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1623-E	SSH1623-E	SSD1623-E
Description	16.3" Resizing LCD, 400 nits LED backlight, 1366x238		
Screen size	16.3"		
Display area (mm)	409.8(H) x 71.4(V)		
Brightness	400 cd/m ²		
Resolution	1366x238		
Aspect ratio	16:2.8		
Contrast ratio	1000:1		
Pixel pitch (mm)	0.3 (H) x 0.3 (V)		
Pixel per inch (PPI)	84		
Viewing angle	170° (H), 160° (V)		
Color saturation (NTSC)	70%		
Display colors	16.7M		
Response time (Typical)	5ms		
Video interface	LVDS	VGA	
Input power		DC 12V	
Power consumption	6.6W	10W	
Dimensions (mm)	431.8x95.8x15.1	431.8x95.8x15.1	436.3x100.2x47.1
Bezel size (U/B/L/R)	10.3/10.3/9.2/9.2	10.3/10.3/9.2/9.2	13.4/13.4/12.35/12.35
Weight (Net)	0.5kg	0.7kg	1.8kg
Mounting			VESA 50x50
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

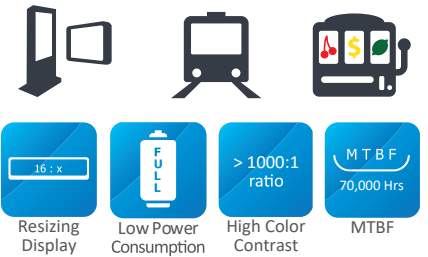
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Ordering Information

SSF1623-ENN-A02	16.3",400nits,1366*238,LID16B01,10 in 1,V01
SSH1623-ENN-G01	16.3",400nits,1366*238,LID16B.AD2662GM,DC 12V,V01
SSD1623-ENB-G01	16.3",400nits,1366*238,LID16B.AD2662GDM,DC12V input,V01

1722-A

17.2" Resizing LCD, 400 nits LED backlight, 1366x512



Key Features

- 17.2" resizing LCD
- Resizing display (aspect ratio of 16:6)
- Brightness of 400 nits
- Resolutions: 1366 x 512
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1722-A	SSH1722-A	SSD1722-A
Description	17.2" Resizing LCD, 400 nits LED backlight, 1366x512		
Screen size	17.2"		
Display area (mm)	409.8(H) x 153(V)		
Brightness	400 cd/m ²		
Resolution	1366x512		
Aspect ratio	16:6		
Contrast ratio	1500:1		
Pixel pitch (mm)	0.3 (H) x 0.3 (V)		
Pixel per inch (PPI)	84		
Viewing angle	170° (H), 160° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	5ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	10W	15W	
Dimensions (mm)	430.4x178.4x12	430.4x178.4x12	433x181x40
Bezel size (U/B/L/R)	10.3/10.3/8.5/8.5	10.3/10.3/8.5/8.5	11.6/11.6/9.8/9.8
Weight (Net)	1kg	1.2kg	1.2kg
Mounting			VESA 100x100, 75x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

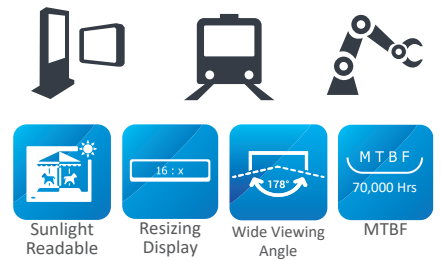
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Ordering Information

SSF1722-ANN-A01	17.2",400nits,1366*512,LID17A.V01(4 in 1)
SSH1722-ANN-G01	17.2",400nits,1366*512,LID17A.AD2662GDHM,4 in 1,V1
SSD1722-ANB-I01	17.2",400nits,1366*512,LID17A.AD6038GA,O/B,DC12V,V1

1916-A

19.1" Resizing LCD, 1200 nits LED backlight, 1920x388



Key Features

- 19.1" resizing LCD
- Resizing display (aspect ratio of 16:3.2)
- Sunlight readable, high brightness (1,200 nits)
- Resolutions: 1920 x 388
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1916-A	SSH1916-A	SSD1916-A
Description	19.1" Resizing LCD, 1200 nits LED backlight, 1920x388		
Screen size	19.1"		
Display area (mm)	476.6(H) x 96.3(V)		
Brightness	1200 cd/m ²		
Resolution	1920x388		
Aspect ratio	16:3.2		
Contrast ratio	3000:1		
Pixel pitch (mm)	0.248 (H) x 0.248 (V)		
Pixel per inch (PPI)	102		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	84%		
Display colors	16.7M		
Response time (Typical)	25ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	18W	23W	
Dimensions (mm)	497.6x121.3x16.55	497.6x121.3x16.55	508x132x47
Bezel size (U/B/L/R)	10.35/10.35/8.9/8.9	10.35/10.35/8.9/8.9	17/17/15/15
Weight (Net)	0.8kg	1kg	2.4kg
Mounting			VESA 100x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

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Ordering Information

SSF1916-ANN-A01	19.1",1200nits,1920*388,LID19A.V01(5 in 1)
SSH1916-ANN-G02	19.1",1200nits,1920*388,LID19A.AD2662GDM,DC12V,V01(5 in 1)
SSD1916-ANB-G01	19.1",1200nits,1920*388,LID19A.AD2662GDHMA,HDMI+USB board.Spesker*2,DC 12V,V01

2125-A

21.2" Resizing LCD, 1000 nits LED backlight, 1920x316



Sunlight Readable



Resizing Display



Low Power Consumption



MTBF



Key Features

- 21.2" resizing LCD
- Resizing display (aspect ratio of 16:2.6)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 316
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF2125-A	SSH2125-A	SSD2125-A
Description	21.2" Resizing LCD, 1000 nits LED backlight, 1920x316		
Screen size	21.2"		
Display area (mm)	531.3(H) x 87.4(V)		
Brightness	1000 cd/m ²		
Resolution	1920x316		
Aspect ratio	16:2.6		
Contrast ratio	1000:1		
Pixel pitch (mm)	0.276 (H) x 0.276 (V)		
Pixel per inch (PPI)	91		
Viewing angle	170° (H), 160° (V)		
Color saturation (NTSC)	77%		
Display colors	16.7M		
Response time (Typical)	5ms		
Video interface	LVDS	VGA, DVI-D, DP	
Input power		DC 12V	
Power consumption	17W	20W	
Dimensions (mm)	555.9x116.91x17.1	555.9x116.91x17.1	558.5x119.5x46.1
Bezel size (U/B/L/R)	10.1/15.2/10.3/10.3	10.1/15.2/10.3/10.3	11.4/16.5/11.6/11.6
Weight (Net)	1kg	1.1kg	2.1kg
Mounting			VESA 150x30
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

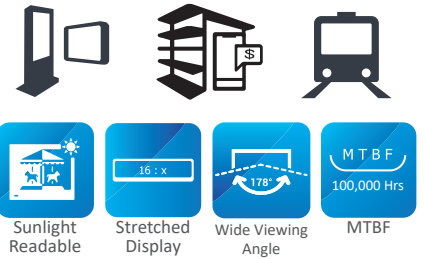
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Ordering Information

SSF2125-ANN-A01	21.2",1000nits,1920*316.LID21A,5 in 1,V1
SSH2125-ANN-I01	21.2",1000nits,1920*316.AD6038GDP+LID,DC 12V,5 in 1.V1
SSD2125-ANB-I01	21.2",1000nits,1920*316.AD6038GDP+LID,O/B,DC 12V.3 in 1,V1

2106-Y

21" TFT LCD, 1200 nits LED backlight, 1920x132



Key Features

- 21" stretched LCD
- Stretched display (aspect ratio of 16:1.1)
- Brightness of 1200 nits
- Resolutions: 1920 x 132
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF2106-Y	SSH2106-Y	SSD2106-Y
Description	21" Ultra-Wide LCD, 1200 nits LED backlight, 1920x132		
Screen size	21"		
Display area (mm)	529.41(H) x 36.39(V)		
Brightness	1200 cd/m ²		
Resolution	1920 x 132		
Aspect ratio	16:1.1		
Contrast ratio	1200:1		
Pixel pitch (mm)	0.2757 (H) x 0.2757 (V)		
Pixel per inch (PPI)	92		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	83%		
Display colors	16.7M		
Response time (Typical)	8ms		
Video interface	LVDS	DVI-D	
Input power		DC 12V	
Power consumption	11.5W	16W	
Dimensions (mm)	542.4 x 54.7 x 13.4	542.4 x 54.7 x 13.4	552.6 x 59.9 x 36.5
Bezel size (U/B/L/R)	11.3/6/6/6	11.3/6/6/6	14.1/8.8/11.3/11.3
Weight (Net)	0.5kg	0.5kg	1.5kg
Mounting			VESA 75X40, 240x40
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, Color, Contrast, Auto Turing, H/V Position...etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

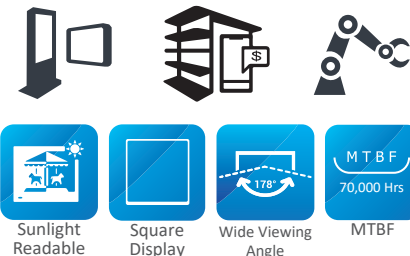
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Ordering Information

SSF2106-YNN-A01	21",1200nits,1920*132,LID21A,5in1,V1
SSH2755-ANN-I01	21",1200nits,1920*132,LID21A,AD6038DM,DC12V,5in1,V1
SSD2106-YNB-I01	21",1200nits,1920*132,LID21A,AD6038DM,O/B,DC12V,3in1,V1

2735-A

27.3" Resizing LCD, 1000 nits LED backlight, 945x1080



Key Features

- 27.3" resizing LCD
- Square display (aspect ratio of 8 : 9)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 945 x 1080
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF2735-A	SSH2735-A	SSD2735-A
Description	27.3" Resizing LCD, 1000 nits LED backlight, 945x1080		
Screen size	27.3"		
Display area (mm)	457.8(H) x 523.2(V)		
Brightness	1000 cd/m ²		
Resolution	945x1080		
Aspect ratio	8:9		
Contrast ratio	3000:1		
Pixel pitch (mm)	0.4845 (H) x 0.4845 (V)		
Pixel per inch (PPI)	51		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	77%		
Display colors	16.7M		
Response time (Typical)	6.5ms		
Video interface	LVDS	VGA, DVI	
Input power		DC 12V	
Power consumption	50W	50W	
Dimensions (mm)	502.7x557.1x18.7	502.7x557.1x18.7	505.2x559.6x49
Bezel size (U/B/L/R)	12.5/12.5/18/18	12.5/12.5/18/18	13.7/13.7/19.2/19.2
Weight (Net)	4.1kg	4.1kg	10.5kg
Mounting			VESA 200x200
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

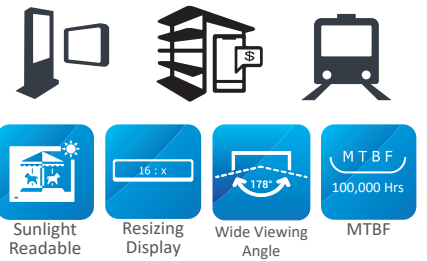
Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

Ordering Information

SSF2735-ANN-A01	27.3,1000nits,945*1080,LID27A.V01(5 in 1)
SSH2735-ANN-G01	27.3,1000nits,945*1080,LID27A.AD2662GM,DC 12V,V01(5 in 1)
SSD2735-ANB-I01	27.3",1000nits,945*1080,LID27A.AD6038GD,O/B,DC12V,V01.(2 in 1)

2755-A (DVI-D)

27.5" Resizing LCD, 1000 nits LED backlight, 1366x70 smart shelf display



Key Features

- 27.5" resizing LCD
- Resizing display (aspect ratio of 16:1)
- Brightness of 1000 nits
- Resolutions: 1366 x 70
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF2755-A	SSH2755-A	SSD2755-A
Description	27.5" Resizing LCD, 1000 nits LED backlight, 1366x70 smart shelf display		
Screen size	27.5"		
Display area (mm)	697.7(H) x 35.7(V)		
Brightness	1000 cd/m ²		
Resolution	1366x70		
Aspect ratio	16:1		
Contrast ratio	3000:1		
Pixel pitch (mm)	0.51075 (H) x 0.51075 (V)		
Pixel per inch (PPI)	50		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	6.5ms		
Video interface	LVDS	DVI-D	
Input power		DC 12V	
Power consumption	11W	16W	
Dimensions (mm)	719.5x 67.1 x 19.4	719.5x 67.1 x 19.4	719.5x 67.1 x 32.8
Bezel size (U/B/L/R)	13.7/13.7/8.9/8.9	13.7/13.7/8.9/8.9	13.7/13.7/8.9/8.9
Weight (Net)	0.7kg	0.7kg	1.7kg
Mounting			VESA 280x40, 200 x40
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

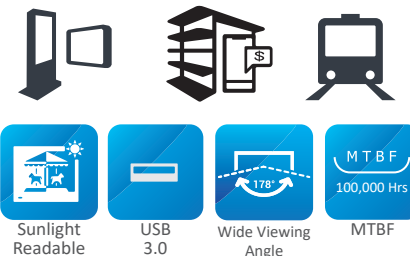
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Ordering Information

SSF2755-ANN-A02	27.5",1000nits,1366*70,LID27A.white painting,5in1,V1
SSH2755-ANN-IO1	27.5",1000nits,1366*70,LID27A.AD6038DM,white painting.DC12V,5in1,V1
SSD2755-ANB-IO1	27.5",1000nits,1366*70,LID27A.AD6038DM,O/B,white painting.DC12V,5in1,V1

2755-A (USB 3.0)

27.5" Resizing LCD, 200 nits LED backlight, 1366x70 smart shelf display



Key Features

- 27.5" resizing LCD
- Resizing display (aspect ratio of 16:1)
- Brightness of 200 nits
- Resolutions: 1366 x 70
- Wide viewing angle of 178° (H), 178° (V)
- USB 3.0 functionality
- BL MTBF: 100,000 hours

Specifications

	SSF2755-A	SSH2755-A	SSD2755-A
Description	27.5" Resizing LCD, 200 nits LED backlight, 1366x70 smart shelf display		
Screen size	27.5"		
Display area (mm)	697.7(H) x 35.7(V)		
Brightness	200 cd/m ²		
Resolution	1366x70		
Aspect ratio	16:1		
Contrast ratio	3000:1		
Pixel pitch (mm)	0.51075 (H) x 0.51075 (V)		
Pixel per inch (PPI)	50		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	6.5ms		
Video interface	LVDS	USB 3.0	
Input power		USB 3.0	
Power consumption	11W	4.5W	
Dimensions (mm)	719.5x 67.1 x 19.4	719.5x 67.1 x 19.4	719.5x67.1x32.8
Bezel size (U/B/L/R)	13.7/13.7/8.9/8.9	13.7/13.7/8.9/8.9	13.7/13.7/8.9/8.9
Weight (Net)	0.7kg	0.7kg	1.7kg
Mounting			VESA 280x40, 200 x40
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

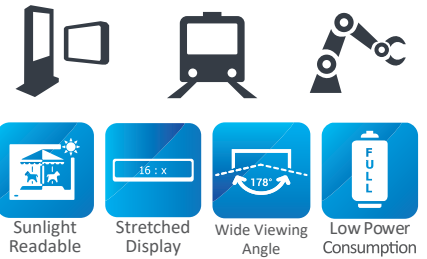
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Ordering Information

SSH2755-ANN-U01	27.5",200nits,1366*70,USB3.0,white painting,5in1,V1
SSD2755-ANN-U01	27.5",200nits,1366*70,USB3.0,white painting,5in1,V1

2805-Y

28" TFT LCD, 1000 nits LED backlight, 1920x360



Key Features

- 28" stretched LCD
- Stretched display (aspect ratio of 16:3)
- Brightness of 1000 nits
- Resolutions: 1920 x 360
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 50,000 hours

Specifications

	SSF2805-Y	SSH2805-Y	SSD2805-Y
Description	28" TFT LCD, 1000 nits LED backlight, 1920x360		
Screen size	28"		
Display area (mm)	699.84(H) x 131.22(V)		
Brightness	1000 cd/m ²		
Resolution	1920x360		
Aspect ratio	16:3		
Contrast ratio	1200:1		
Pixel pitch (mm)	0.3645(H) x 0.3645(V)		
Pixel per inch (PPI)	70		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	TBD		
Display colors	16.7M		
Response time (Typical)	8ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	25W	30W	
Dimensions (mm)	732 x 165 x 16.8	732 x 165 x 16.8	737x 170 x 57.9
Bezel size (U/B/L/R)	14.5/14.5/14/14	14.5/14.5/14/14	18.2/18.2/17.5/17.5
Weight (Net)	2.4kg	2.4kg	5.5g
Mounting			VESA 75X75, 4000x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, Color, Contrast, Auto Turing, H/V Position...etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

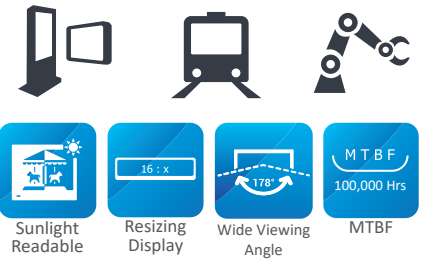
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Ordering Information

SSF2805-YNN-A01	28",1000nits,1920*360,LID28A,5in1,V1
SSH2805-YNN-G01	28",1000nits,1920*360,LID28A,AD2662GDH,DC12V,5in1,V1
SSD2805-YNB-G01	28",1000nits,1920*360,LID28A,AD2662GDH,O/B,DC12V,3in1,V1

2825-E

28" Resizing LCD, 1000 nits LED backlight, 1366x254



Key Features

- 28" resizing LCD
- Resizing display (aspect ratio of 16:3)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1366 x 254
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF2825-E	SSH2825-E	SSD2825-E
Description	28" Resizing LCD, 1000 nits LED backlight, 1366x254		
Screen size	28"		
Display area (mm)	697.7(H) x 129.7(V)		
Brightness	1000 cd/m ²		
Resolution	1366x254		
Aspect ratio	16:3		
Contrast ratio	3000:1		
Pixel pitch (mm)	0.51 (H) x 0.51 (V)		
Pixel per inch (PPI)	50		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	6.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	24W	28W	
Dimensions (mm)	735.4x170.5x16.9	735.4x170.5x16.9	745.6x183.3x57.5
Bezel size (U/B/L/R)	15/18/15/15	15/18/15/15	20/20/17/17
Weight (Net)	2.4kg	2.5kg	5.2kg
Mounting			VESA 100x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

SSF2825-ENN-A23	28",1000nits,1366*254,LID28A.CL,DC 12V,V03(4 in 1)
SSH2825-ENN-G23	28",1000nits,1366*254,LID28A.AD2662GD,HCLR Film,DC 12V.V03(4 in 1)
SSD2825-ENB-G23	28",1000nits,1366*254,LID28A.AD2662GDHM,USB+HDMI board.RS232,O/B,DC 12V,V3

2845-E

28" Resizing LCD, 1000 nits LED backlight, 1920x357



Sunlight Readable



Resizing Display



Wide Viewing Angle



MTBF 70,000 Hrs



Key Features

- 28" resizing LCD
- Resizing display (aspect ratio of 16:3)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 357
- Wide viewing angle of 178° (H), 178° (V)
- EN50155 certified
- BL MTBF: 70,000 hours

Specifications

	SSF2845-E	SSH2845-E	SSD2845-E
Description	28" Resizing LCD, 1000 nits LED backlight, 1920x357		
Screen size	28"		
Display area (mm)	698.4(H) x 129.8(V)		
Brightness	1000 cd/m ²		
Resolution	1920x357		
Aspect ratio	16:3		
Contrast ratio	6500:1		
Pixel pitch (mm)	0.3637 (H) x 0.3637 (V)		
Pixel per inch (PPI)	70		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	6.5ms		
Video interface	LVDS	VGA, DVI-D, DP	
Input power		DC 12V	
Power consumption	30W	35W	
Dimensions (mm)	735.4x170.5x18	735.4x170.5x18	745.6x183.3x57.5
Bezel size (U/B/L/R)	15/18/15/15	15/18/15/15	24.9/24.9/22.1/22.1
Weight (Net)	2.1kg	2.3kg	5.6kg
Mounting			VESA 75x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

SSF2845-ENN-A21	28",1000nits,1920*357,LID28A.V03(4 in 1)
SSH2845-ENN-I21	28",1000nits,1920*357,LID36A.AD6038GDPA,DC 12V,V03(4 in 1)
SSD2845-ENB-G21	28",1000nits,1920*357,LID28A.AD2662GD,O/B,DC 12V input.V03(2 in 1)
SSD2845-ENB-G22	28",1000nits,1920*357,LID28A.O/B,AD2662GDH,DC 12V.V03(2 in 1)
SSD2845-ENB-G23	28",1000nits,1920*357,LID28A.AD2662GDH+USB(DC5V),O/B.DC70~110V,V03(2 in 1)

2906-Y

29" TFT LCD, 1200 nits LED backlight, 1920x540



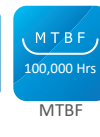
Sunlight Readable



Stretched Display



Blanking Defect Free



MTBF

100,000 Hrs



Key Features

- 29" stretched LCD
- Stretched display (aspect ratio of 16 : 4.5)
- Sunlight readable, high brightness (1,200 nits)
- Resolutions: 1920 x 540
- Low power consumption
- High contrast ratio (4000:1)
- LCD blanking defect free (Hi-Tni 110°C)
- BL MTBF: 100,000 hours

Specifications

	SSF2906-Y	SSH2906-Y	SSD2906-Y
Description	29" TFT LCD, 1000 nits LED backlight, 1920x540		
Screen size	29"		
Display area (mm)	705.6(H) x 198.45(V)		
Brightness	1200 cd/m ²		
Resolution	1920 x 540		
Aspect ratio	16:4.5		
Contrast ratio	4000:1		
Pixel pitch (mm)	0.3675 (H) x 0.3675(V)		
Pixel per inch (PPI)	69		
Viewing angle	178°(H),178°(V)		
Color saturation (NTSC)	83%		
Display colors	16.7M		
Response time (Typical)	16ms		
Video interface	LVDS	VGA, DVI-D, DP	
Input power		DC 12V	
Power consumption	36.5W	41W	41W
Dimensions (mm)	720.8x 226.25 x 33.9	720.8x 226.25 x 33.9	723.8x229.2x60.1
Bezel size (U/B/L/R)	11.8/11.8/5.6/5.6	11.8/11.8/5.6/5.6	13.4/13.4/7.1/7.1
Weight (Net)	3kg	3.1kg	TBD
Mounting			VESA 400x75, 75x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

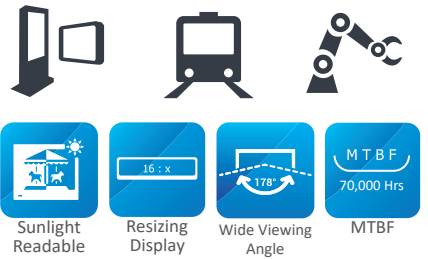
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Ordering Information

SSF2906-YNN-A01	29",1200nits,1920*540,LID29A,5in1,V1
SSH2906-YNN-I01	29",1200nits,1920*540,LID29A,AD6038GDP,DC12V,5in1,V1
SSD2906-YNB-I01	29",1200nits,1920*540,LID29A,AD6038GDP,O/B,DC12V,2in1,V1

2925-E

29.3" Resizing LCD, 1000 nits LED backlight, 1366x512



Key Features

- 29.3" resizing LCD
- Resizing display (aspect ratio of 16:6)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1366 x 512
- Wide viewing angle of 176° (H), 176° (V)
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF2925-E	SSH2925-E	SSD2925-E
Description	29.3" Resizing LCD, 1000 nits LED backlight, 1366x512		
Screen size	29.3"		
Display area (mm)	697.6(H) x 261.5(V)		
Brightness	1000 cd/m ²		
Resolution	1366x512		
Aspect ratio	16:6		
Contrast ratio	2500:1		
Pixel pitch (mm)	0.51075 (H) x 0.51075 (V)		
Pixel per inch (PPI)	50		
Viewing angle	176° (H), 176° (V)		
Color saturation (NTSC)	74%		
Display colors	16.7M		
Response time (Typical)	6.5ms		
Video interface	LVDS	VGA, DVI-D	
Input power		DC 12V	
Power consumption	65W	70W	
Dimensions (mm)	737.6x295.6x59.9	737.6x295.6x59.9	740.2x298x60.9
Bezel size (U/B/L/R)	14.2/14.2/17.3/17.3	14.2/14.2/17.3/17.3	15.4/15.4/18.6/18.6
Weight (Net)	4kg	4.1kg	7KG
Mounting			VESA 500x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

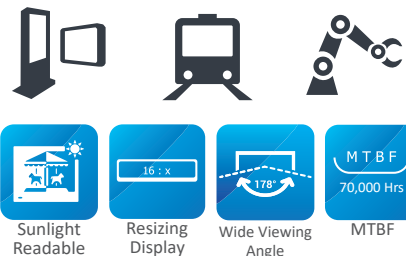
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Ordering Information

SSF2925-ENN-A01	29.3",1000nits,1366*512.LID29A02,2-in-1 carton,V1
SSH2925-ENN-G01	29.3",1000nits,1366*512.LID29A02,AD2662GD,O/B.DC 12V,2-in-1 carton,V1
SSD2925-ENB-G07	29.3",1000nits,1366*512,LID29.AD2662GD+RS232,O/B,DC 12V input.PF,2-in-1 carton,V01

2945-E

29.3" Resizing LCD, 1000 nits LED backlight, 1920x710



Key Features

- 29.3" resizing LCD
- Resizing display (aspect ratio of 16:6)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 710
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF2945-E	SSH2945-E	SSD2945-E
Description	29.3" Resizing LCD, 1000 nits LED backlight, 1920x710		
Screen size	29.3"		
Display area (mm)	698.4(H) x 258.2(V)		
Brightness	1000 cd/m ²		
Resolution	1920x710		
Aspect ratio	16:6		
Contrast ratio	3000:1		
Pixel pitch (mm)	0.3637 (H) x 0.3637 (V)		
Pixel per inch (PPI)	70		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	8ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	48W	53W	
Dimensions (mm)	735x298.9x18	735x298.9x18	740.6x306.7x63.7
Bezel size (U/B/L/R)	15/15/16.5/16.5	15/15/16.5/16.5	22.3/22.3/19.3/19.3
Weight (Net)	3.2kg	3.3kg	8.6kg
Mounting			VESA 500x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

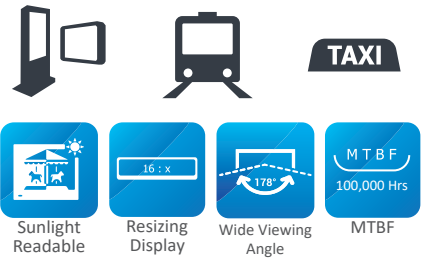
Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

Ordering Information

SSF2945-ENN-A11	29.3",1000nits,1920*710.LID29A,V02(2 in 1)
SSH2945-ENN-G12	29.3",1000nits,1920*710.LID29A,AD2662GDHM,DC 12V.V02(2 in 1)
SSD2945-ENB-G12	29.3",1000nits,1920*710,LID29A.AD2662GDHM,USB+HDMI board.O/B,DC9~36V(Isolated),V02

3480-I

34.8" Resizing LCD, 2000 nits LED backlight, 1920x264



Key Features

- 34.8" resizing LCD
- Resizing display (aspect ratio of 16:2.2)
- Sunlight readable, high brightness (2,000 nits)
- Resolutions: 1920 x 264
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF3480-I	SSH3480-I	SSD3480-I
Description	34.8" Resizing LCD, 2000 nits LED backlight, 1920x264		
Screen size	34.8"		
Display area (mm)	878.112(H) x 118.6(V)		
Brightness	2000 cd/m ²		
Resolution	1920x264		
Aspect ratio	16:2.2		
Contrast ratio	9940:1		
Pixel pitch (mm)	0.4494 (H) x 0.4494 (V)		
Pixel per inch (PPI)	55		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	1.67M		
Response time (Typical)	8.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI, DP	
Input power		DC 12V	
Power consumption	37W	42W	
Dimensions (mm)	899.4x149.3x18.85	899.4x149.3x18.85	902x152x62.2
Bezel size (U/B/L/R)	12/12/8.6/8.6	12/12/8.6/8.6	13.3/13.3/9.9/9.9
Weight (Net)	2.8kg	3kg	5.8kg
Mounting			VESA 300x75
OSD key		5 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

SSF3480-INN-A01	34.8",2000nits,1920*264,LID34A,3in1,V1
SSH3480-INN-J01	34.8",2000nits,1920*264,LID34A,AD5827GDHP,DC12V,3in1,V1
SSD3480-INB-J01	34.8",2000nits,1920*264,LID34A,AD5827GDHP,O/B,speaker*2,DC12V,2in1,V1

3485-INK

34.8" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x536



TAXI



Sunlight Readable



Resizing Display



4K2K



MaxRGB



Key Features

- 34.8" resizing LCD
- Resizing display (aspect ratio of 16:2.2)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 3840 x 536
- MaxRGB (NTSC 94%)
- Wide viewing angle of 178° (H), 178° (V)
- BL MTBF: 100,000 hours

Specifications

	SSF3485-INK	SSH3485-INK	SSD3485-INK
Description	34.8" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x536		
Screen size	34.8"		
Display area (mm)	878.1(H) x 120.4(V)		
Brightness	1000 cd/m ²		
Resolution	3840x536		
Aspect ratio	16:2.2		
Contrast ratio	4900:1		
Pixel pitch (mm)	0.2247 (H) x 0.2247 (V)		
Pixel per inch (PPI)	111		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	94%		
Display colors	1.07G		
Response time (Typical)	8.5ms		
Video interface	V-by-One	VGA, DVI-D, HDMI, DP	
Input power		DC 12V	
Power consumption	54W	59W	
Dimensions (mm)	899.4x149.3x18.85	899.4x149.3x18.85	902x152x62.2
Bezel size (U/B/L/R)	12/12/8.6/8.6	12/12/8.6/8.6	13.3/13.3/9.9/9.9
Weight (Net)	2.9kg	3.4kg	6kg
Mounting			VESA 300x75
OSD key		5 keys (Power switch, menu, +, Exit, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

SSF3485-INK-A01	34.8",1000nits,3840x536,MaxRGB,LID34A,3in1,V1
SSH3485-INK-M01	34.8",1000nits,3840x536,MaxRGB,LID34A,AD9131DHP,DC12V,3in1,V1
SSD3485-INK-M01	34.8",1000nits,3840x536,MaxRGB,LID34A,AD9131DHP,O/B,Speaker*2,DC12V,2in1,V1

3585-INK

35.8" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x1076



Key Features

- 35.8" resizing LCD
- Resizing display (aspect ratio of 16:4.5)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 3840 x 1076
- MaxRGB (NTSC 94%)
- Wide viewing angle of 178° (H), 178° (V)
- BL MTBF: 100,000 hours

Specifications

	SSF3585-INK	SSH3585-INK	SSD3585-INK
Description	35.8" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x1076		
Screen size	35.8"		
Display area (mm)	878.1(H) x 241.7(V)		
Brightness	1000 cd/m ²		
Resolution	3840x1076		
Aspect ratio	16:4.5		
Contrast ratio	3400:1		
Pixel pitch (mm)	0.2247 (H) x 0.2247 (V)		
Pixel per inch (PPI)	111		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	94%		
Display colors	1.07G		
Response time (Typical)	8.5ms		
Video interface	V-by-One	VGA, DVI-D, HDMI, DP	
Input power		AC 100~240V	
Power consumption	83W	88W	
Dimensions (mm)	899.4x270.7x18.8	899.4x270.7x18.8	902x273.3x62.2
Bezel size (U/B/L/R)	12/12/8.6/8.6	12/12/8.6/8.6	13.3/13.3/9.9/9.9
Weight (Net)	4.5kg	5kg	9.2kg
Mounting			VESA 300x75
OSD key		5 keys (Power switch, menu, +, Exit, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

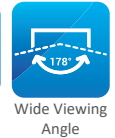
SSF3585-INK-A01	35.8",1000nits,3840x1076,MaxRGB,LID35A,3in1,V1
SSH3585-INK-M01	35.8",1000nits,3840x1076,MaxRGB,AD9131DHP,AC100~240V,3in1,V1
SSD3585-INK-M01	35.8",1000nits,3840x1076,MaxRGB,AD9131DHP,O/B,Speaker*2,AC100~240V,2in1,V1

3588-I

35.8" Resizing LCD, 1600 nits LED backlight, MaxRGB, 1920x534



TAXI



Key Features

- 35.8" resizing LCD
- Resizing display (aspect ratio of 16:4.4)
- Sunlight readable, high brightness (1,600 nits)
- Resolutions: 1920 x 534
- Wide viewing angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF3588-I	SSH3588-I	SSD3588-I
Description	35.8" Resizing LCD, 1600 nits LED backlight, 1920x534		
Screen size	35.8"		
Display area (mm)	878.1(H) x 240(V)		
Brightness	1600 cd/m ²		
Resolution	1920x534		
Aspect ratio	16:4.4		
Contrast ratio	10000:1		
Pixel pitch (mm)	0.4494 (H) x 0.4494 (V)		
Pixel per inch (PPI)	55		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	8.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI, DP	
Input power		DC 12V	
Power consumption	59W	64W	
Dimensions (mm)	899.4x270.7x18.8	899.4x270.7x18.8	902x273.3x62.2
Bezel size (U/B/L/R)	12/12/8.6/8.6	12/12/8.6/8.6	13.3/13.3/9.9/9.9
Weight (Net)	4.5kg	5kg	9.2kg
Mounting			VESA 300x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

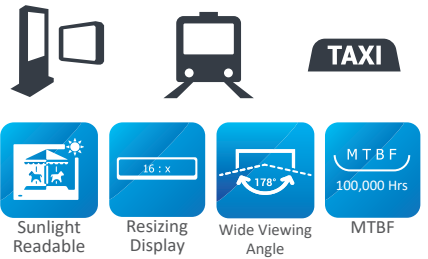
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Ordering Information

SSF3588-INN-A01	35.8", 1600nits, 1920x534, LID35A, 3in1, V1
SSH3588-INN-J01	35.8", 1600nits, 1920*534, LID35A.AD5827GDHP, AC100~240V, 3in1, V1
SSD3588-INB-J01	35.8", 1600nits, 1920*534, LID35A.AD5827GDHP, O/B, speaker*2, AC100~240V, 2in1, V1

3665-I

36.6" Resizing LCD, 1000 nits LED backlight, 1920x290



Key Features

- 36.6" resizing LCD
- Resizing display (aspect ratio of 16 : 2.4)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 290
- Wide view angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF3665-I	SSH3665-I	SSD3665-I
Description	36.6" Resizing LCD, 1000 nits LED backlight, 1920x290		
Screen size	36.6"		
Display area (mm)	919.3(H) x 138.8(V)		
Brightness	1000 cd/m ²		
Resolution	1920x290		
Aspect ratio	16:2.4		
Contrast ratio	7500:1		
Pixel pitch (mm)	0.4788 (H) x 0.4788 (V)		
Pixel per inch (PPI)	52		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	82%		
Display colors	16.7M		
Response time (Typical)	9.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	19W	24W	
Dimensions (mm)	960x174.2x15.8	960x174.2x15.8	962.8x177x56.2
Bezel size (U/B/L/R)	15.2/15.2/17.9/17.9	15.2/15.2/17.9/17.9	16.6/16.6/19.2/19.2
Weight (Net)	3.2kg	3.3kg	6.3kg
Mounting			VESA 75x75, 400x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

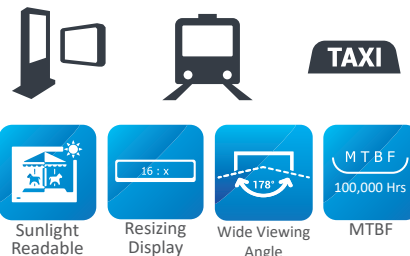
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Ordering Information

SSF3665-INN-A01	36.6",1000nits,1920*290,LID36A.2in1,V1
SSH3665-INN-G01	36.6",1000nits,1920*290,LID36A.AD2662GDHM,DC 12V,2 in 1.V1
SSD3665-INB-G01	36.6",1000nits,1920*290,LID36A.AD2662GDHM,O/B,DC 12V,2 in 1.V1

3685-I

36.8" Resizing LCD, 1000 nits LED backlight, 1920x358



Key Features

- 36.8" resizing LCD
- Resizing display (aspect ratio of 16 : 2.9)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 358
- Wide view angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF3685-I	SSH3685-I	SSD3685-I
Description	36.8" Resizing LCD, 1000 nits LED backlight, 1920x358		
Screen size	36.8"		
Display area (mm)	919.3(H) x 171.4(V)		
Brightness	1000 cd/m ²		
Resolution	1920x358		
Aspect ratio	16:2.9		
Contrast ratio	7600:1		
Pixel pitch (mm)	0.4788 (H) x 0.4788 (V)		
Pixel per inch (PPI)	52		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	81%		
Display colors	16.7M		
Response time (Typical)	9.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	22W	27W	
Dimensions (mm)	960x207.3x16	960x207.3x16	962.8x210.1x56.2
Bezel size (U/B/L/R)	15.2/15.2/17.8/17.8	15.2/15.2/17.8/17.8	16.6/16.6/19.2/19.2
Weight (Net)	3.5kg	3.8kg	6.3kg
Mounting			VESA 75x75, 400x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

SSF3685-INN-A01	36.8",1000nits,1920*358,LID36A.2in1,V1
SSH3685-INN-G01	36.8",1000nits,1920*358,LID36A.AD2662GDHM,DC 12V,2 in 1.V1
SSD3685-INB-G01	36.8",1000nits,1920*358,LID36A.AD2662GDHM,O/B,DC 12V,2 in 1.V1

3705-Y

37" TFT LCD, 1000 nits LED backlight, 1920x540



TAXI



Sunlight Readable



Stretched Display



Blacking Defect Free



High Color Contrast



Key Features

- 37" stretched LCD
- Stretched display (aspect ratio of 16 : 4.5)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 540
- High contrast ratio (3300:1)
- LCD blacking defect free (Hi-Tni 110°C)
- BL MTBF: 50,000 hours

Specifications

	SSF3705-Y	SSH3705-Y
Description	37" TFT LCD, 1000 nits LED backlight, 1920x540	
Screen size	37"	
Display area (mm)	899.7(H) x 253(V)	
Brightness	1000 cd/m ²	
Resolution	1920x540	
Aspect ratio	16:4.5	
Contrast ratio	3300:1	
Pixel pitch (mm)	0.4685(H) x 0.4685(V)	
Pixel per inch (PPI)	54	
Viewing angle	178° (H), 178° (V)	
Color saturation (NTSC)	82%	
Display colors	16.7M	
Response time (Typical)	16ms	
Video interface	LVDS	VGA, DVI-D, DP
Input power		DC 12V
Power consumption	49.8w	55w
Dimensions (mm)	914.91x 280.84 x 34.4	914.91x 280.84 x 34.4
Bezel size (U/B/L/R)	11.9/11.9/5.6/5.6	11.9/11.9/5.6/5.6
Weight (Net)	4.7kg	4.8kg
Mounting		
OSD key		4 keys (Power switch, menu, +, -)
OSD control		Brightness, color, contrast, H/V position... etc
Operating temperature	0°C ~ +50°C	
Storage temperature	-20°C ~ +60°C	
Product approval		

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

Ordering Information

SSF3705-YNN-A01	37",1000nits,1920*540,LID on Board,5in1,V1
SSH3705-YNN-I01	37",1000nits,1920*540,LID on Board,AD6038GDP,DC12V,5in1,V1

3805-I

37.6" Resizing LCD, 1000 nits LED backlight, 1920x540



TAXI



Sunlight Readable



Resizing Display

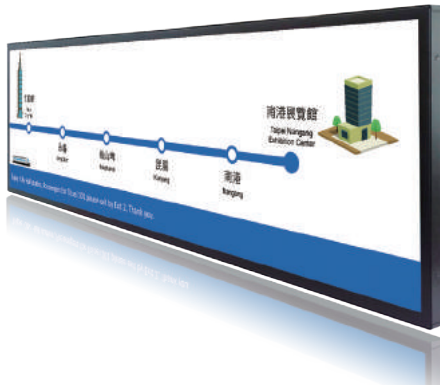


Wide Viewing Angle



MTBF

100,000 Hrs



Key Features

- 37.6" resizing LCD
- Resizing display (aspect ratio of 16 : 4.5)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 1920 x 540
- Wide view angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF3805-I	SSH3805-I	SSD3805-I
Description	37.6" Resizing LCD, 1000 nits LED backlight, 1920x540		
Screen size	37.6"		
Display area (mm)	919.30(H) x 258.5(V)		
Brightness	1000 cd/m ²		
Resolution	1920x540		
Aspect ratio	16:4.5		
Contrast ratio	8000:1		
Pixel pitch (mm)	0.4788 (H) x 0.4788 (V)		
Pixel per inch (PPI)	52		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	82%		
Display colors	16.7M		
Response time (Typical)	9.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI	
Input power		DC 12V	
Power consumption	31.4W	36.4W	
Dimensions (mm)	960x302.4x15.8	960x302.4x15.8	962.6x304.9x54.2
Bezel size (U/B/L/R)	15.2/23.8/17.9/17.9	15.2/23.8/17.9/17.9	16.4/25/19.1/19.1
Weight (Net)	4.8kg	5kg	8.8kg
Mounting			VESA 400x100
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

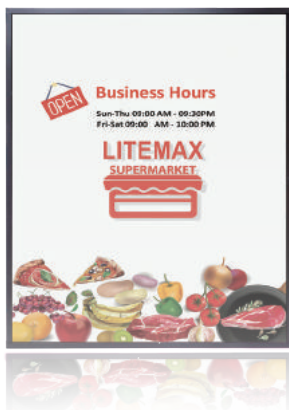
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Ordering Information

SSF3805-INN-A21	37.6",1000nits,1920*540,LID38A,2in1,V3
SSH3805-INN-G21	37.6",1000nits,1920*540,LID38A,AD2662GDHM,DC12V, 2in1, V3
SSD3805-INB-G21	37.6",1000nits,1920*540,LID38A,AD2662GDHM,O/B,DC12V, 2in1,V3

4215-INK

42.1" Resizing LCD, 800 nits LED backlight, MaxRGB, 1900x2160



Key Features

- 42.1" resizing LCD
- Resizing display (aspect ratio of 8 : 9)
- Sunlight readable, high brightness (800 nits)
- Resolutions: 1900 x 2160
- MaxRGB (NTSC 94%)
- Wide view angle of 178° (H), 178° (V)
- BL MTBF: 100,000 hours

Specifications

	SSF4215-INK	SSH4215-INK	SSD4215-INK
Description	42.1" Resizing LCD, 800 nits LED backlight, MaxRGB, 1900x2160		
Screen size	42.1"		
Display area (mm)	706.8(H) x 803.5 (V)		
Brightness	800 cd/m ²		
Resolution	1900x2160		
Aspect ratio	8:9		
Contrast ratio	7700:1		
Pixel pitch (mm)	0.372 (H) x 0.372 (V)		
Pixel per inch (PPI)	68		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	94%		
Display colors	1.07G		
Response time (Typical)	9.5ms		
Video interface	V-by-One	VGA, DVI-D, HDMI, DP	
Input power		AC 100~240V	
Power consumption	145W	150W	
Dimensions (mm)	741.3x838x22.4	741.3x838x22.4	743.9x840.6x70.8
Bezel size (U/B/L/R)	15/15/15/15	15/15/15/15	16.3/16.3/16.3/16.3
Weight (Net)	12.4kg	13kg	22kg
Mounting			VESA 400x200, 400x300
OSD key		5 keys (Power switch, menu, +, Exit, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			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

SSF4215-INK-A01	42.1"(left),800nits.1900*2160,MaxRGB,LID42A,2in1,V1
SSF4215-INK-A02	42.1"(right),800nits.1900*2160,MaxRGB,LID42A,2in1,V1
SSH4215-INK-M01	42.1"(left),800nits.1900*2160,MaxRGB,LID42,AD9131GDHP,AC100~240V,2in1,V1
SSH4215-INK-M02	42.1"(right),800nits.1900*2160,MaxRGB,LID42,AD9131GDHP,AC100~240V,2in1,V1
SSD4215-INK-M01	42.1"(left),800nits.1900*2160,MaxRGB,LID42A,AD9131GDHP,O/B,Speaker*2,AC100~240V,V1
SSD4215-INK-M02	42.1"(right),800nits.1900*2160,MaxRGB,LID42A,AD9131GDHP,O/B,Speaker*2,AC100~240V,V1

4350-I

43.5" Resizing LCD, 2000 nits LED backlight, 1920x268



TAXI



Sunlight Readable



Resizing Display



Wide Viewing Angle



MTBF

100,000 Hrs



Key Features

- 43.5" resizing LCD
- Resizing display (aspect ratio of 16 : 2.2)
- Sunlight readable, high brightness (2,000 nits)
- Resolutions: 1920 x 268
- Wide view angle of 176° (H), 176° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF4350-I	SSH4350-I	SSD4350-I
Description	43.5" Resizing LCD, 2000 nits LED backlight, 1920x268		
Screen size	43.5"		
Display area (mm)	1095.84(H) x 153 (V)		
Brightness	2000 cd/m ²		
Resolution	1920x268		
Aspect ratio	16:2.2		
Contrast ratio	7000:1		
Pixel pitch (mm)	0.5708 (H) x 0.5708 (V)		
Pixel per inch (PPI)	44		
Viewing angle	176° (H), 176° (V)		
Color saturation (NTSC)	79%		
Display colors	16.7M		
Response time (Typical)	9.5ms		
Video interface	LVDS	VGA, DVI-D, HDMI, DP	
Input power	AC 100~240V		
Power consumption	68W	73W	
Dimensions (mm)	1121.7x184.8x21.6	1121.7x184.8x21.6	1124.3x187.4x64.6
Bezel size (U/B/L/R)	13.3/13.3/10.9/10.9	13.3/13.3/10.9/10.9	14.6/14.6/12.2/12.2
Weight (Net)	4.5kg	4.8kg	8.6kg
Mounting	VESA 300x75		
OSD key	4 keys (Power switch, menu, +, -)		
OSD control	Brightness, color, contrast, H/V position... etc		
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval	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

SSF4350-INN-A01	43.5",2000nits,1920*268,LID43A,3in1,V1
SSH4350-INN-J01	43.5",2000nits,1920*268,LID43A,AD5827GDHP,AC100~240V,3in1,V1
SSD4350-INB-J01	43.5",2000nits,1920*268,LID43A,AD5827GDHP,O/B,speaker*2,AC100~240V,2in1,V1

4355-INK

43.5" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x536



TAXI



Sunlight Readable



Resizing Display



4K2K



MaxRGB



Key Features

- 43.5" resizing LCD
- Resizing display (aspect ratio of 16 : 2.2)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 3840 x 536
- MaxRGB (NTSC 95%)
- Wide view angle of 178° (H), 178° (V)
- BL MTBF: 100,000 hours

Specifications

	SSF4355-INK	SSH4355-INK	SSD4355-INK
Description	43.5" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x536		
Screen size	43.5"		
Display area (mm)	1095.8(H) x 153 (V)		
Brightness	1000 cd/m ²		
Resolution	3840x536		
Aspect ratio	16:2.2		
Contrast ratio	7700:1		
Pixel pitch (mm)	0.2854 (H) x 0.2854 (V)		
Pixel per inch (PPI)	89		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	95%		
Display colors	1.07G		
Response time (Typical)	9.5ms		
Video interface	V-by-One	VGA, DVI-D, HDMI, DP	
Input power		AC 100~240V	
Power consumption	74W	79W	
Dimensions (mm)	1121.7x184.8x21.6	1121.7x184.8x21.6	1124.3x187.4x64.6
Bezel size (U/B/L/R)	13.3/13.3/10.9/10.9	13.3/13.3/10.9/10.9	14.6/14.6/12.2/12.2
Weight (Net)	4.8kg	5kg	8.6kg
Mounting			VESA 300x75
OSD key		5 keys (Power switch, menu, +, Exit, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

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Ordering Information

SSF4355-INK-A01	43.5",1000nits,3840x536,MaxRGB,LID43A,3in1,V1
SSH4355-INK-M01	43.5",1000nits,3840x536,LID43A,AD9131GDHP,AC100~240V,3in1,V1
SSD4355-INK-M01	43.5",1000nits,3840x536,LID43A,AD9131GDHP,O/B,Speaker*2,AC100~240V,2in1,V1

4485-INK

44.8" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x1076



Key Features

- 44.8" resizing LCD
- Resizing display (aspect ratio of 16 : 4.5)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 3840 x 1076
- MaxRGB (NTSC 94%)
- Wide view angle of 178° (H), 178° (V)
- BL MTBF: 100,000 hours

Specifications

	SSF4485-INK	SSH4485-INK	SSD4485-INK
Description	44.8" Resizing LCD, 1000 nits LED backlight, MaxRGB, 3840x1076		
Screen size	44.8"		
Display area (mm)	1095.84(H) x 307.1 (V)		
Brightness	1000 cd/m ²		
Resolution	3840x1076		
Aspect ratio	16:4.5		
Contrast ratio	7800:1		
Pixel pitch (mm)	0.2854 (H) x 0.2854 (V)		
Pixel per inch (PPI)	89		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	94%		
Display colors	1.07G		
Response time (Typical)	9.5ms		
Video interface	V-by-One	VGA, DVI-D, HDMI, DP	
Input power		AC 100~240V	
Power consumption	113W	118W	
Dimensions (mm)	1121.7x338.9x21.6	1121.7x338.9x21.6	1124.3x341.5x64.6
Bezel size (U/B/L/R)	13.3/13.3/10.9/10.9	13.3/13.3/10.9/10.9	14.6/14.6/12.2/12.2
Weight (Net)	6.8kg	7kg	16.2kg
Mounting			VESA 300x75
OSD key		5 keys (Power switch, menu, +, Exit, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

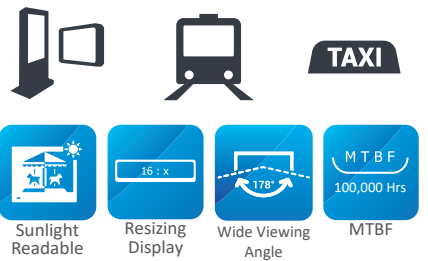
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Ordering Information

SSF4485-INK-A01	44.8",1000nits,3840x1076,MaxRGB,LID44A,3in1,V1
SSH4485-INK-M01	44.8",1000nits,3840x1076,MaxRGB,LID44A,AD9131DHPA,AC100~240V,3in1,V1
SSD4485-INK-M01	44.8",1000nits,3840x1076,MaxRGB,LID44A,AD9131DHPA,O/B,Speaker*2,AC100~240V,2in1,V1

4488-I

44.8" Resizing LCD, 1600 nits LED backlight, 1920x538



Key Features

- 44.8" resizing LCD
- Resizing display (aspect ratio of 16 : 4.5)
- Sunlight readable, high brightness (1,600 nits)
- Resolutions: 1920 x 538
- Wide view angle of 176° (H), 176° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF4488-I	SSH4488-I	SSD4488-I
Description	44.8" Resizing LCD, 1600 nits LED backlight, 1920x538		
Screen size	44.8"		
Display area (mm)	1095.84(H) x 307.0(V)		
Brightness	1600 cd/m ²		
Resolution	1920x538		
Aspect ratio	16:4.5		
Contrast ratio	7000:1		
Pixel pitch (mm)	0.5708 (H) x 0.5708 (V)		
Pixel per inch (PPI)	44		
Viewing angle	176° (H), 176° (V)		
Color saturation (NTSC)	78%		
Display colors	16.7M		
Response time (Typical)	9.5ms		
Video interface	LVDS	VGA,DVI-D,HDMI	
Input power		AC 100~240V	
Power consumption	110W	115W	
Dimensions (mm)	1121.7x338.9x21.6	1121.7x338.9x21.6	1124.3x341.5x64.6
Bezel size (U/B/L/R)	13.3/13.3/10.9/10.9	13.3/1.3./10.9/10.9	14.6/14.6/12.2/12.2
Weight (Net)	6.8kg	7kg	16.2kg
Mounting			VESA 300x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

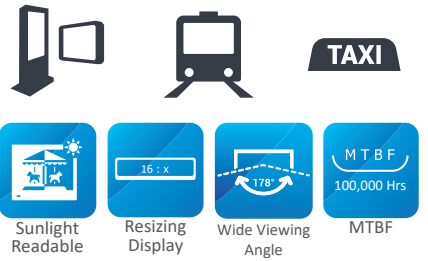
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Ordering Information

SSF4488-INN-A01	44.8",1600nits,1920*538,LID44A,3in1,V1
SSH4488-INN-J01	44.8",1600nits,1920*538,LID44A.AD5827GDHP,AC100~240V,3in1,V1
SSD4488-INB-J01	44.8",1600nits,1920*538,LID44A.AD5827GDHP,O/B,speaker*2.AC100~240V,2in1,V1

4788-B

47.8" Resizing LCD, 1600 nits LED backlight, 1920x178



Key Features

- 47.8" resizing LCD
- Resizing display (aspect ratio of 16 : 1.5)
- Sunlight readable, high brightness (1,600 nits)
- Resolutions: 1920 x 178
- Wide view angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF4788-B	SSH4788-B	SSD4788-B
Description	47.8" Resizing LCD, 1600 nits LED backlight, 1920x178		
Screen size	47.8"		
Display area (mm)	1209.6(H) x 112.1(V)		
Brightness	1600 cd/m ²		
Resolution	1920x178		
Aspect ratio	16:1.5		
Contrast ratio	1700:1		
Pixel pitch (mm)	0.63 (H) x 0.63 (V)		
Pixel per inch (PPI)	40		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	81%		
Display colors	16.7M		
Response time (Typical)	8ms		
Video interface	LVDS	VGA,DVI-D,HDMI	
Input power		DC 12V	
Power consumption	37W	42W	
Dimensions (mm)	1244.6x151.5x23.9	1244.6x151.5x23.9	1247.2x154.1x62.9
Bezel size (U/B/L/R)	17.7/17.7/15.5/15.5	17.7/17.7/15.5/15.5	19/19/16.8/16.8
Weight (Net)	4kg	4.2kg	6.6kg
Mounting			VESA 400x75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			CE, FCC

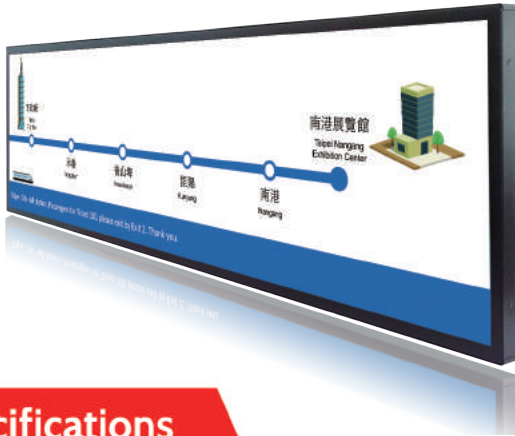
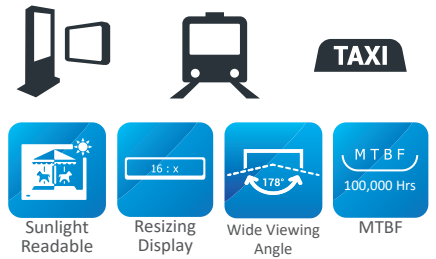
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Ordering Information

SSF4788-BNN-A01	47.8",1600nits,1920*178,LID47A.4in1,V1
SSH4788-BNN-G01	47.8",1600nits,1920*178,LID47A.AD2662GDHM,4 in 1,V1
SSD4788-BNB-G01	47.8",1600nits,1920*178,LID47A.AD2662GDHM,DC 12V,2 in 1,V1

4887-B

48.8" Resizing LCD, 1400 nits LED backlight, 1920x438



Key Features

- 48.8" resizing LCD
- Resizing display (aspect ratio of 16:3.6)
- Sunlight readable, high brightness (1,400 nits)
- Resolutions: 1920 x 438
- Wide view angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF4887-B	SSH4887-B	SSD4887-B
Description	48.8" TFT LCD, 1400 nits LED backlight, 1920x438		
Screen size	48.8"		
Display area (mm)	1209.6(H) x 275.5(V)		
Brightness	1400 cd/m ²		
Resolution	1920x438		
Aspect ratio	16:3.6		
Contrast ratio	1500:1		
Pixel pitch (mm)	0.63(H) x 0.63(V)		
Pixel per inch (PPI)	40		
Viewing angle	178°(H),178°(V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	8ms		
Video interface	LVDS	VGA,DVI-D,HDMI	
Input power		AC110V~240V	
Power consumption	81.5w	90.9W	90.9W
Dimensions (mm)	1244.6x313.5x21.8	1244.6x313.5x21.8	1247.2X316.1X65
Bezel size (U/B/L/R)	2.7/7.3/3.3/4.7	2.7/7.3/3.3/4.7	18.3/18.3/16.8/16.8
Weight (Net)	7.3kg	7.3kg	TBD
Mounting			300X75
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval			

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

Ordering Information

SSF4887-BNN-A01	48.8",1400nits,FHD,LID48A,1in1,V1
SSH4887-BNN-G01	48.8",1400nits,1920*438,LID48A.AD2662GDHMVAR,speaker*2.AC100~240V,2in1,V01
SSD4887-BNB-G01	48.8",1400nits,1920*438,LID48A.AD2662GDHMVAR,speaker*2.O/B,AC100~240V,V01

4956-B

49.5" Resizing LCD, 1200 nits LED backlight, 1920x538



TAXI



Sunlight Readable



Resizing Display



Wide Viewing Angle



MTBF

100,000 Hrs



Key Features

- 49.5" resizing LCD
- Resizing display (aspect ratio of 16:4.5)
- Sunlight readable, high brightness (1,200 nits)
- Resolutions: 1920 x 538
- Wide view angle of 178° (H), 178° (V)
- BL MTBF: 70,000 hours (4956-B)

Specifications

	SSF4956-B	SSH4956-B	SSD4956-B
Description	49.5" Resizing LCD, 1200 nits LED backlight, 1920x538		
Screen size	49.5"		
Display area (mm)	1209.6(H) x 338.9(V)		
Brightness	1200 cd/m ²		
Resolution	1920x538		
Aspect ratio	16:4.5		
Contrast ratio	9700:1/ 1500:1		
Pixel pitch (mm)	0.63 (H) x 0.63 (V)		
Pixel per inch (PPI)	40		
Viewing angle	178° (H), 178° (V)		
Color saturation (NTSC)	80%		
Display colors	16.7M		
Response time (Typical)	6.5ms/ 8ms		
Video interface	LVDS	VGA,DVI-D,HDMI	
Input power	AC 100~240V		
Power consumption	93W/ 94.7W	104W/ 99.7W	
Dimensions (mm)	1244.6x378.7x27.6	1244.6x378.7x27.6	1247.5x381.5x66.6
Bezel size (U/B/L/R)	17.9/17.9/15.5/15.5	17.9/17.9/15.5/15.5	19.3/19.3/17/17
Weight (Net)	11.4kg	11.5kg	18.4kg
Mounting	VESA 400x100, 800x100		
OSD key	4 keys (Power switch, menu, +, -)		
OSD control	Brightness, color, contrast, H/V position... etc		
Operating temperature	0°C ~ +50°C		
Storage temperature	-20°C ~ +60°C		
Product approval	CE, FCC		

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Ordering Information

SSF4956-BNN-A01	49.5",1200nits,1920*538,LID49A,V01
SSH4956-BNN-G01	49.5",1200nits,1920*538,LID49A.AD2662GDHMVAR,speaker*2.AC100~240V,V01
SSD4956-BNB-G01	49.5",1200nits,1920*538,LID49A.AD2662GDHMVAR,speaker*2.O/B,AC100~240V,V01

5197-INU

51.9" Resizing LCD, 1400 nits LED backlight, 3840 x 1077



TAXI



Sunlight Readable



Resizing Display



4K2K



MTBF 100,000 Hrs



Key Features

- 51.9" resizing LCD
- Resizing display (aspect ratio of 16 : 4.4)
- Sunlight readable, high brightness (1400 nits)
- Resolutions: 3840x1077
- Wide view angle of 178° (H), 178° (V)
- Slim Bezel
- BL MTBF: 100,000 hours

Specifications

	SSF5197-INU	SSH5197-INU	SSD5197-INU
Description	51.9" Resizing LCD, 1400 nits LED backlight, 3840x1077		
Screen size	51.9"		
Display area (mm)	1270(H) x 359.7(V)		
Brightness	1400 cd/m2		
Resolution	3840x1077		
Aspect ratio	16 : 4.4		
Contrast ratio	6130 : 1		
Pixel pitch (mm)	0.33(H) x 0.33(V)		
Pixel per inch (PPI)	76		
Viewing angle	178°(H),178°(V)		
Color saturation (NTSC)	83%		
Display colors	1.07G		
Response time (Typical)	9.5ms		
Video interface	V-by-One	VGA, DVI-D, HDMI, DP	
Input power		DC12V	AC100~240V
Power consumption	129W	134W	
Dimensions (mm)	1301.6x 392.2 x 24.2	1301.6x 392.2 x 24.2	1304.2x 394.8 x 67.4
Bezel size (U/B/L/R)	13.2/13.2/13.2/13.2	13.2/13.2/13.2/13.2	15/15/14.5/14.5
Weight (Net)	9.8 kg	9.8 kg	22.5 kg
Mounting			300x75kg
OSD key		5 Keys (Power Switch, Menu, +, -, Exit)	
OSD control		Brightness, Color, Contrast, Auto Turing, H/V Position...etc	
Operating temperature	0 °C ~ 50 °C		
Storage temperature	-20 °C ~ 60 °C		
Product approval			CE, FCC

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Ordering Information

SSF5197-INU-A01	51.9",1400nits,3840*1077,LID51A,3in1,V1
SSH5197-INU-M01	51.9",1400nits,3840*1077,LID51A,AD9131GDHP,AC100~240V,3in1,V1
SSD5197-INU-M01	51.9",1400nits,3840*1077,LID51A,AD9131GDHP,O/B,speaker*2,AC100~240V,2in1,V1

5745-INU

57.4" Resizing LCD, 1000 nits LED backlight, 3840 x 807



Key Features

- 57.4"resizing LCD
- Resizing display (aspect ratio of 16 : 3.4)
- Sunlight readable, high brightness (1000 nits)
- Resolutions: 3840x807
- Wide view angle of 178° (H), 178° (V)
- Low power consumption
- BL MTBF: 100,000 hours

Specifications

	SSF5745-INU	SSH5745-INU	SSO5745-INU
Description	57.4" Resizing LCD, 1000 nits LED backlight, 3840x807		
Screen size	57.4"		
Display area (mm)	1428.5(H) x 300.2(V)		
Brightness	1000 cd/m2		
Resolution	3840x807		
Aspect ratio	16 : 3.4		
Contrast ratio	5000 : 1		
Pixel pitch (mm)	0.374(H) x 0.374(V)		
Pixel per inch (PPI)	68		
Viewing angle	178°(H),178°(V)		
Color saturation (NTSC)	82%		
Display colors	1.07G		
Response time (Typical)	9.5ms		
Video interface	V-by-One	DVI-D, HDMI, DP	
Input power		DC12V	AC100~240V
Power consumption	93W	98W	
Dimensions (mm)	1462.5x 333.9 x 29.7	1462.5x 333.9 x 29.7	1551.8X424.1X66.0
Bezel size (U/B/L/R)	14.5/14.5/14.5/14.5	14.5/14.5/14.5/14.5	60.6/60.6/60.6X60.6
Weight (Net)	8.5 kg	9.5 kg	38.5kg
Mounting			860X50
OSD key		5 Keys (Power Switch, Menu, +, -, Exit)	
OSD control		Brightness, Color, Contrast, Auto Turing, H/V Position...etc	
Operating temperature	0 °C ~ 50 °C		
Storage temperature	-20 °C ~ 60 °C		
Product approval			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

SSF5745-INU-A01	57.4",1000nits,3840*807,LID57A,3in1,V1
SSH5745-INU-M01	57.4",1000nits,3840*807,LID57A,AD9131DHP,AC100~240V,3in1,V1
SSO5745-INU-M01	57.4",1000nits,3840*807,4mm AR Glass(T=90%),LID57A,AD9131H,AC100~240V,3 in1,V1

SCD3685-INS (Side-by-Side)

36.8" Resizing LCD, 1000 nits LED backlight, 1920x358



Double Side Display



Sunlight Readable



Resizing Display



Wide Viewing Angle



Key Features

- 36.8" Resizing LCD
- Side-by-Side Ultra-Wide Screen (16 : 3)
- Sunlight Readable, High Brightness 1000 nits
- Display Area: 1838.6(H)x171.4(V) mm
- Industry leading LED backlight
- Low Power Consumption
- Slim Bezel
- BL MTBF: 100,000 hours

Specifications

SCD3685-IGS

Description	36.8" Resizing LCD, 1000 nits LED backlight, 1920x358
Screen size	36.8"
Display area (mm)	1838.6(H) x 171.4(V)
Brightness	1000 cd/m2
Resolution	1920x358
Aspect ratio	16:03
Contrast ratio	4500:01:00
Pixel pitch (mm)	0.4788(H) x 0.4788(V)
Pixel per inch (PPI)	52
Viewing angle	178°(H),178°(V)
Color saturation (NTSC)	81%
Display colors	16.7M
Response time (Typical)	9.5ms
Video interface	VGA,DVI-D,HDMI
Input power	DC12V
Power consumption	67w
Dimensions (mm)	1890.4 x 216 x 66.6
Bezel size (U/B/L/R)	21.3/21.3/19.4/19.4
Weight (Net)	18 kg
Mounting	300x180
OSD key	4 keys (Power switch, menu, +, -)
OSD control	Brightness, color, contrast, H/V position... etc
Operating temperature	0°C ~ +50°C
Storage temperature	-20°C ~ +60°C
Product approval	CE, FCC

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Ordering Information

SCD3685-IGS-G01	36.8"*2,1000nits,1920*358,4mm.glass,LID36C*2,AD2662GDH*2,DC12V,2in1,V1

SCD5745-INV (V-Shape)

Double-Sided 57.4" Resizing LCD, 1000 nits LED backlight, 3840x807



V-Shape Display



Double Side Display



Sunlight Readable



Resizing Display



Key Features

- 57.4" resizing double-sided V-shape display
- Resizing display (aspect ratio of 16:3.4)
- Sunlight readable, high brightness (1,000 nits)
- Resolutions: 3840 x 807
- Wide view angle of 178° (H), 178° (V)
- 4mm AR Glass
- Intel® Skylake-U Series Processor
- BL MTBF: 100,000 hours

Specifications

SCD5745-IGV

Description	Double-Sided 57.4" Resizing LCD, 1000 nits LED backlight, 3840x807
Screen size	57.4"
Display area (mm)	1428.5(H) x 300.2(V)
Brightness	1000 cd/m2
Resolution	3840x807
Aspect ratio	16:3.4
Contrast ratio	5000:1
Pixel pitch (mm)	0.374(H) x 0.374(V)
Pixel per inch (PPI)	67
Viewing angle	178°(H),178°(V)
Color saturation (NTSC)	82%
Display colors	1.07G
Response time (Typical)	9.5ms
Video interface	
Input power	AC100V~240V
Power consumption	243w
Dimensions (mm)	1552 x 413 x 402.1
Bezel size (U/B/L/R)	
Weight (Net)	99kg
Mounting	
OSD key	
OSD control	
Operating temperature	0°C ~ +50°C
Storage temperature	-20°C ~ +60°C
Product approval	

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

Ordering Information

SCD5745-IGV-M01	57.4"x2,1000nits,3840*807,V Shape,4mm AR Glass(T=90%),IP54,M12,IBOC-SKL2-6300-Z000-0001,DDR4 4GB,SSD 64GB,Wifi, w/win10 IOT ,AC100~240V,V1
SCD5745-IGV-M02	57.4"x2,1000nits,3840*807,V Shape,4mm AR Glass(T=90%),IP54,M12,IBOC-SKL2-6300-Z000-0001,DDR4 4GB,SSD 64GB,Wifi, w/o OS,AC100~240V,V1