Litemax Product Roadmap
2018 Q4

Presented by Ming

RD Director

Agenda

- **Durapixel Product Roadmap**
  - High resolution product update
  - 4K2K and large size product line
  - Square LCD product
- **Spanpixel Product Roadmap**
  - Spanpixel Resizing product
  - Spanpixel Photo Mask product
  - 4K product line

Durapixel

Durapixel LED B/L LCD

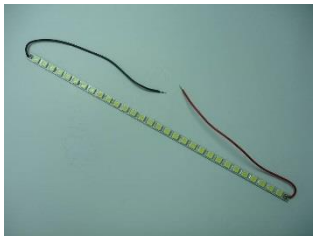
High Brightness Backlight Technology
Long Durability and High Reliability Display

- Sunlight Readable
- High Brightness up to 4000 nits
- LED Backlight Technology
- High Efficiency & Low Power Consumption
- Long MTBF Life over 100,000 Hours
- Wide Product Range from 6.5” to 85”
- Long Term Support

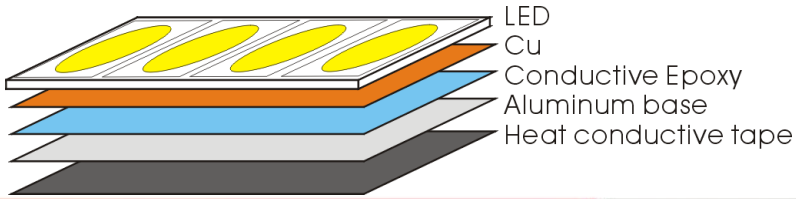
LED Backlight Technology

- Low Power Consumption
- Litemax Proprietary LED Light Bar Design
  - Multiple-die Design

- High Efficiency Optical Design
  - Superior Light Guide



- Heat Dissipation Consideration
  - Aluminum Base Board
- Proprietary LED Driving Board Design
- Fanless Design



Durapixel

LITEMAX WynMax by LITEMAX

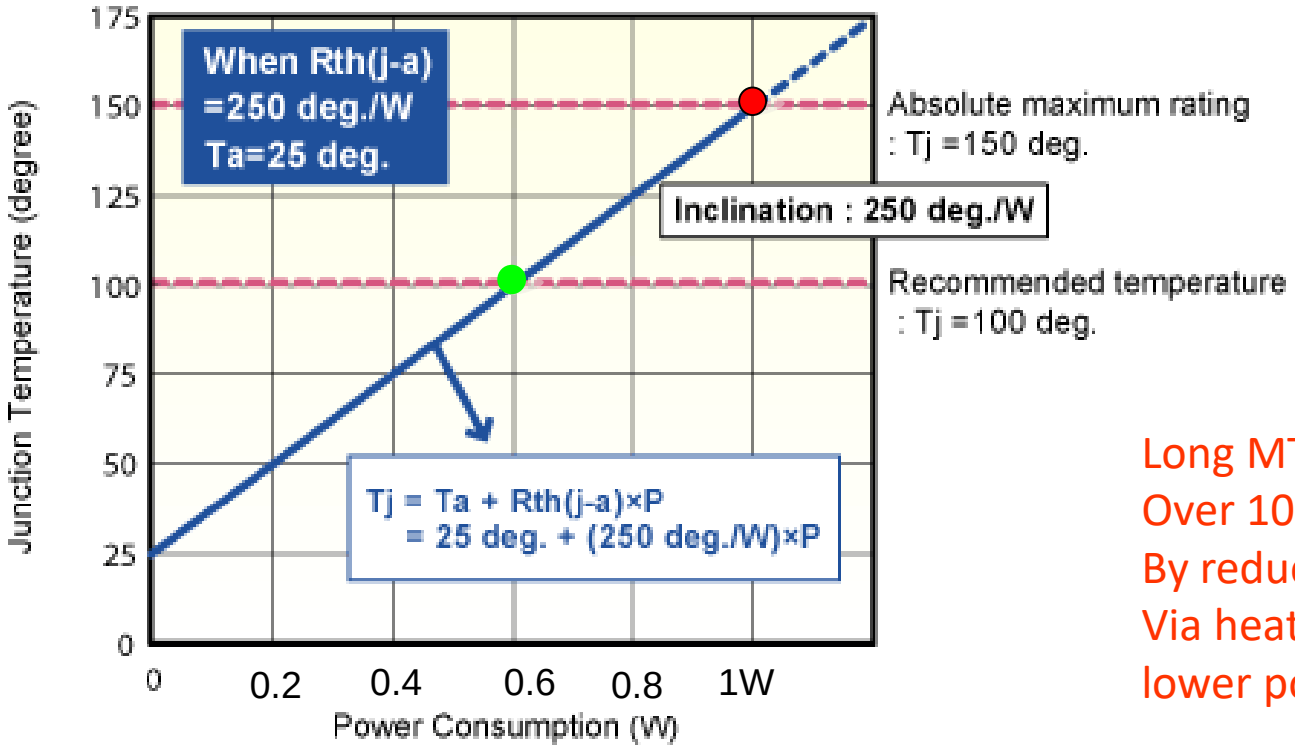
Low Power Consumption

Nits 2500	Litemax 55”	DLF5500	141W	WPI	2.6
	Samsung 55”	OM55D-W /K	300W	WPI	5.4
1600	Litemax 19”	DLF1968	28W	WPI	1.4
1500	Mitsubishi 19”	AA190EA01	33.2W	WPI	1.7
2000	Litemax 15”	DLF1568	17W	WPI	1.1
1500	Mitsubishi 15”	AA150XT11	20.6W	WPI	1.3
1600	Litemax 12”	DLF1268	10W	WPI	0.8
1500	Mitsubishi 12”	AA121TD11	13.1W	WPI	1.0
1600	Litemax 10”	DLF1068	7W	WPI	0.6
1500	Mitsubishi 10”	AA104SH12	8.6W	WPI	0.8

WPI: Backlight power consumption Watt Per Inch

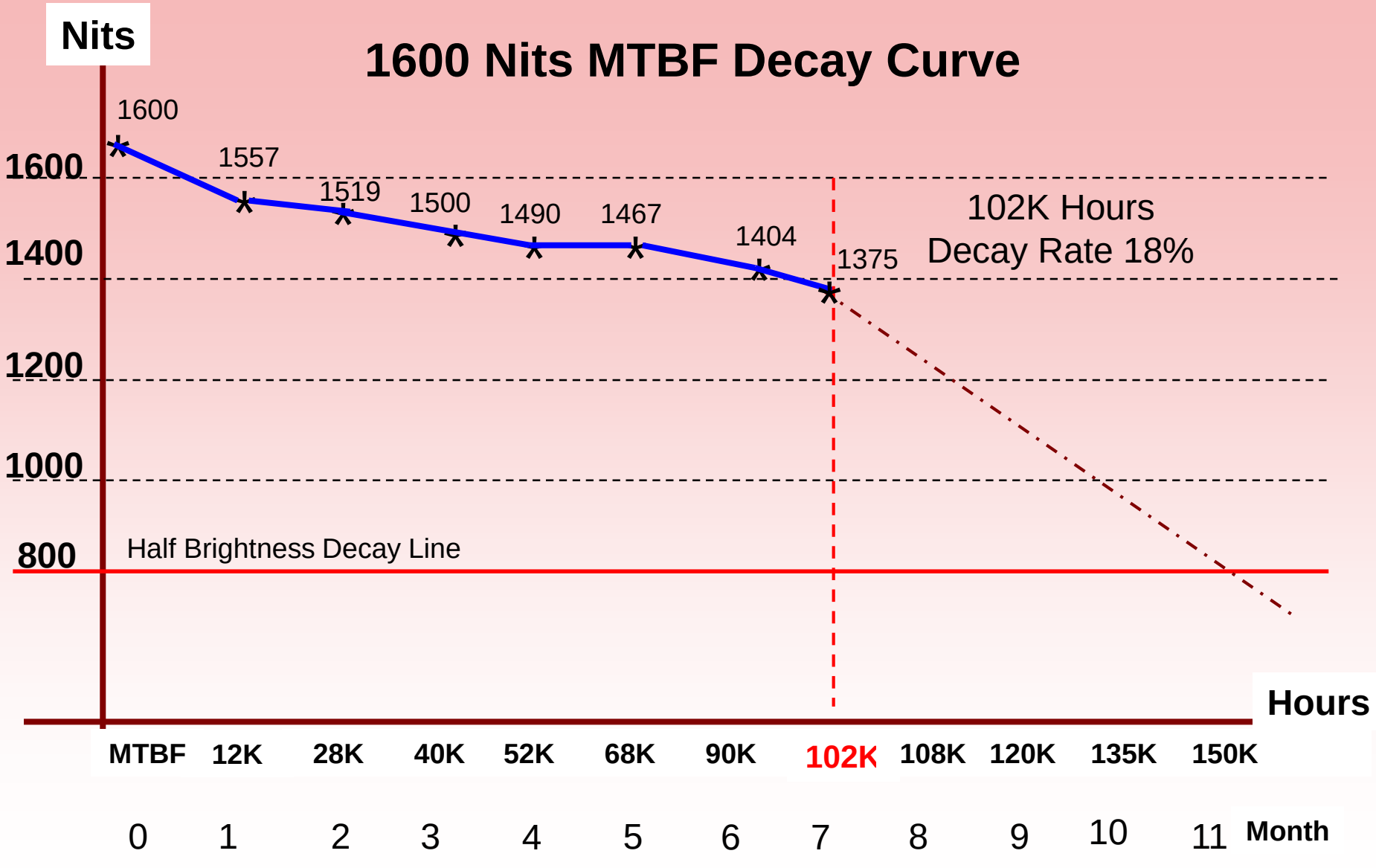
Long MTBF Life over 100,000 Hours

Junction temperature vs. Consumption current



Long MTBF
Over 100,000 Hours
By reduce junction temperature
Via heat dissipation and
lower power consumption

MTBF Test Result



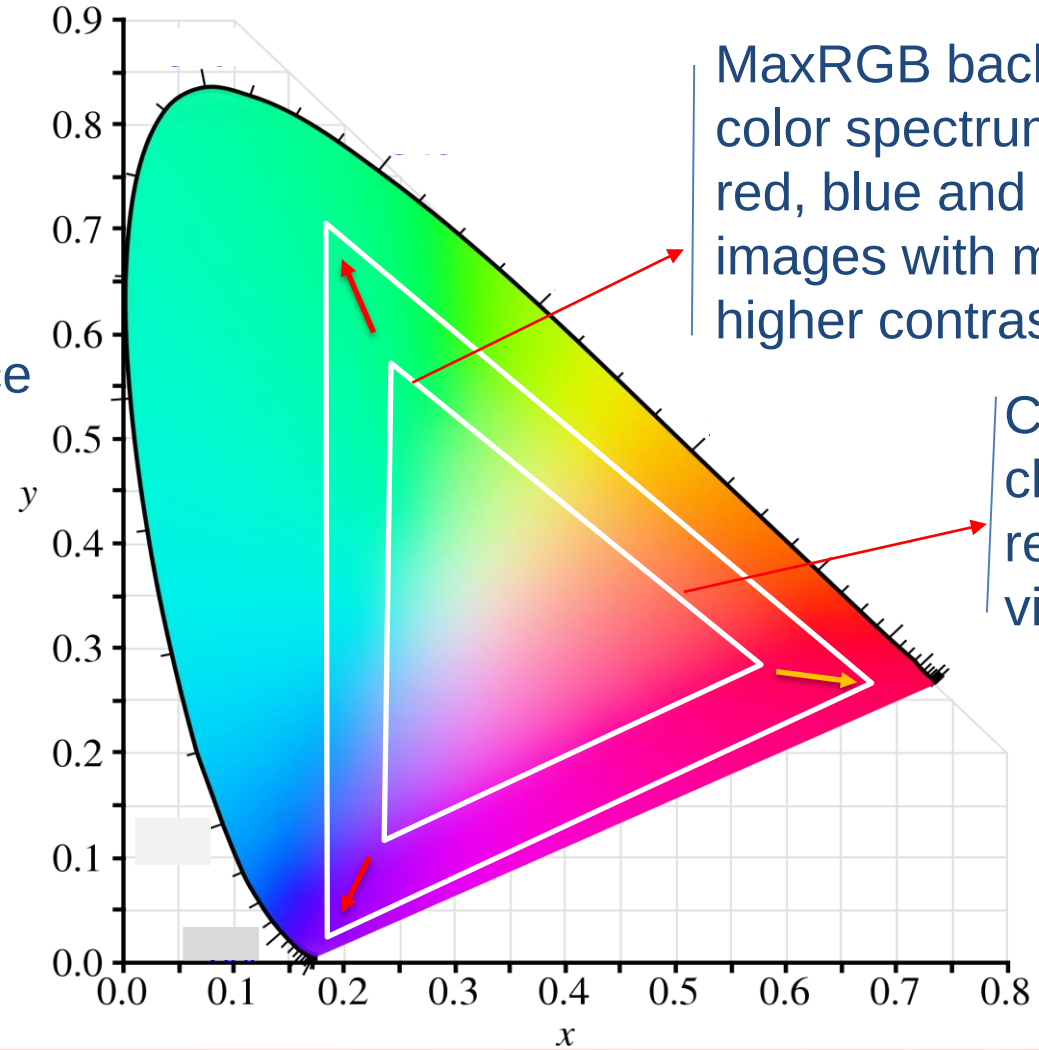
Durapixel

Test location: Litemax MTBF test LAB

References: MIL-STD-781.
Department of Defense, 21 October 1977

Technology

Color Enhance



MaxRGB backlight technology extended color spectrum, make a high quality of red, blue and green which producing images with more vivid colors and higher contrast.

Conventional TFT-LCD had challenges with color reproduction which is not as vivid.

MaxRGB™Exclusive

Conventional TFT-LCD modules had challenges with color reproduction. The colors shown on the display were often different from the actual color and were not as vivid. Litemax MaxRGB™ is the best-in-class color calibration and enhancement technology, delivering much more vivid and lifelike colors.

With MaxRGB **w/o MaxRGB**

Display NTSC			
Tablet Notebook LCD	Monitor TV LCD	Litemax MaxRGB LCD	OLED Display
60% ~ 72%	72% ~ 80%	94%~97%	110% ~ 120%

Durapixel & MaxRGB Roadmap

6.5” VGA 640x480 123 PPI	DLF0625-E * 1000 nits, H/V:160/140, -30~80 ℃, 3.9W	AUO
7” WXGA 1280x800 216 PPI	DLF0708-T * 1600 nits, H/V:178/178, -20~70 ℃, 5.6W	MaxRGB 94% NTSC
WSVGA 1024x600 170 PPI	DLF0765-I * 1000 nits, H/V:150/145, -20~70 ℃, 4.5W	
8.4” SVGA 800x600 119 PPI	DLF0868-E * 1600 nits, H/V:160/140, -20~70 ℃, 6.8W	AUO

Durapixel & MaxRGB Roadmap

10.4”

XGA
1024x768
123 PPI

- **DLF1055-E** * 1000 nits, H/V:176/176 MVA, -30~70 ℃, 12W
- **DLF1085-E** * 1000 nits, H/V:140/120, -20~70 ℃, 8W
- **DLF1095-A** * 1300 nits, H/V:178/178 MVA, -30~80 ℃, 7.2W

SVGA
800x600
96PPI

- **DLF1068-E** * 2000 nits * 1600 nits H/V:130/110, -20~70℃,

Durapixel & MaxRGB Roadmap

10.1” 1280x800 149 PPI	**DLF1015-I** * 1000 nits, H/V:170/170, 0~50 ℃, 2.7mm, 6W	
	DLF1015-A * 1000 nits, H/V:170/170, -20~70 ℃	Q1‘19
1024x600 117 PPI	**DLF1015-V** * 1000 nits, H/V:160/160, -20~70 ℃, 4.5W	
11.6” 1920x1080 190 PPI	**DLF1167-I** * 1400 nits, H/V:178/178, 0~50 ℃, 6W, eDP	

Durapixel & MaxRGB Roadmap

LITEMAX WynMax by LITEMAX

12.1” XGA 1024x768 106 PPI	DLF1268-E * 2000 nits * 1600 nits H/V:160/160, -30~85 ℃, 10W	AUO
	DLF1268-T * 1600 nits, H/V:160/160, -20~70 ℃, 13W	MaxRGB
	DLF1236-E * 1000 nits, H/V:160/140, -30~70 ℃, 9.6W	INNOLUX
13.3” 1920x1080 166 PPI	DLF1335-A * 1000 nits, H/V:178/178, -10~70 ℃	Q1‘19
WXGA 1280x800 113 PPI	DLF1315-E * 1000 nits, H/V:140/120, -20~70 ℃, 7.5W	INNOLUX

Durapixel & MaxRGB Roadmap

LITEMAX WynMax by LITEMAX

15” XGA 1024x768 85 PPI	DLF1568-E * 2000 nits * 1600 nits H/V:160/160, -20~70 ℃, 14W	TIANMA
	DLF1555-E * 1000 nits, H/V:160/140, -30~80 ℃, 13W	INNOLUX
	DLF1505-I * 1000 nits, H/V: 176/176 MVA, -20~70 ℃, 12W	
	DLF1506-S * 1000 nits, H/V: 170/170 MVA, -20~70 ℃, 13W	
15.6” FHD 1920x1080 141 PPI	DLF1566-I * 1200 nits, H/V:170/170, -30~85℃, LVDS	Q4’18
	DLF1567-A * 1400 nits, H/V: 170/170 MVA, -10~60 ℃, 22W, eDP	

Durapixel & MaxRGB Roadmap

LITEMAX WynMax by LITEMAX

17” SXGA 1280x1024 96 PPI	DLF1768-E * 1600 nits, H/V:170/160, -30~85 ℃ / 0 ~ 50 ℃ 27W	AUO
	DLF1744-E * 1000 nits, H/V:160/160, 0~50 ℃, 35W	AUO
18.5” 1920x1080 119 PPI	DLF1858-T * 1600 nits, H/V:178/178, -20~70 ℃, 35W	
1366x768 85 PPI	DLF1825-E * 1000 nits, H/V:170/160, 0~50 ℃, 19W	AUO

Durapixel & MaxRGB Roadmap

19”
SXGA
1280x1024
86 PPI

DLF1968-E/U * 1600 nits, H/V:170/160, -30~85 ℃ 0 ~ 50 ℃ 28W

DLF1975-E * 1000 nits, H/V:178/178, 0~50 ℃, 32W

DLF1954-E * 1000 nits, H/V:170/160, 0~50 ℃, 21W

Durapixel FHD

21.5” 1920x1080 102 PPI	DLF2118-E * 1600 nits, H/V:170/160, 0~50 ℃, 36W	AUO
	DLF2126-E * 1600 nits, H/V:178/178, MVA, 0~50 ℃, 49W	MaxRGB 94% NTSC
	DLF2158-U * 1600 nits, H/V:178/178, MVA, 0~50 ℃, 47W	HTNi 110˚C
23” 1920x1080 96 PPI	DLF2325-E * 1400 nits, H/V:178/178, IPS, 0~50 ℃, 39W	MaxRGB 94% NTSC

Durapixel FHD

24” 1920x1080 92 PPI	DLF2415-E * 1000 nits, H/V:170/160, 0~50 ℃, 30W	
	DLF2425-E * 1000 nits, H/V:178/178, MVA, -20~70℃, 30W	HTNi
	DLF2435-A * 1000 nits, H/V:178/178, MVA, 0~50℃, 50W	MaxRGB 94% NTSC
27” 1920x1080 82 PPI	DLF2708-B * 1600 nits, H/V:178/178, IPS,0~50℃,57W	MaxRGB 94% NTSC
	DLF2705-B * 1000 nits, H/V:178/178, IPS,0~50 ℃,33W	MaxRGB 94% NTSC

Durapixel FHD

32” 1920x1080 70 PPI	DLF3200-G * 2500 nits, H/V:178/178, IPS, 0~50 ℃, 78W	Direct BL HTNi
	DLF3200-G * 2000 nits, H/V:178/178, IPS, 0~50 ℃, 72W	HTNi
	DLF3255-E * 1000 nits, H/V:178/178, MVA, 0~50 ℃, 68W	MaxRGB 94% NTSC
42” 1920x1080 52 PPI	DLF4235-E * 1000 nits, H/V:178/178 MVA, 0~50 ℃, 96W	

Durapixel FHD

43” 1920x1080 51 PPI	DLF4300-L * 2500 nits, H/V:178/178, IPS, 0~50℃,150W	Direct BL	HTNi
	DLF4308-L * 1600 nits, H/V: 178/178,IPS, 0~50℃, 88W		HTNi
49” 1920x1080 45 PPI	DLF4900-L * 2500 nits, H/V: 178/178,IPS, 0~50℃, 115W	Q1‘19	HTNi
55” 1920x1080 40 PPI	DLF5500-L * 2500 nits, H/V:178/178,IPS,141W		HTNi
	DLO5507-L * 1400 nits, H/V:178/178,IPS, 373W	Narrow Bezel A2A 3.8mm	

Durapixel UHD

4K2K Resolution

Durapixel UHD

27” 3840x2160 163 PPI	DLF2705-A * 1000 nits, H/V: 178/178,MVA, 0~50 ℃	Q1‘19
32” 3840x2160 140 PPI	DLF3208-I * 1600 nits, H/V:178/178, MVA, 0~50 ℃, 99W	Direct BL
	DLF3205-I * 1000 nits, H/V:178/178, MVA, 0~50 ℃, 96W	
43” 3840x2160 102 PPI	DLF4309-A * 1800 nits, H/V:178/178, MVA, 0~50℃,169W	Direct BL
	DLF4305-A * 1000 nits, H/V: 178/178,IPS, 0~50 ℃, 103W	

Durapixel UHD

49” 3840x2160 90 PPI	DLF4908-L * 1600 nits, H/V: 178/178,IPS, 0~50℃, 115W		HTNi 110˚C
	DLF4905-L * 1000 nits, H/V: 178/178,IPS, 0~50 ℃,84W	Q4‘18	HTNi 110˚C
55” 3840x2160 80 PPI	DLF5506-L * 1200 nits, H/V: 178/178,IPS, 0~50℃, 160W		
	DLF5505-L * 1000 nits, H/V: 178/178,IPS, 0~50 ℃	Q4‘18	HTNi 110˚C
65” 3840x2160 68 PPI	DLD6501-L * 4000 nits, H/V: 178/178,IPS, 0~50℃, 360W		HTNi 110˚C
	DLD6500-A * 2000 nits, H/V: 178/178,IPS, 0~50℃, 360W		Direct BL

Durapixel UHD

75” **3840x2160** **59 PPI**	**DLF7501-L * 3000 nits, H/V: 178/178,IPS, 0~50℃, 670W**	Direct BL HTNi 110˚C
85” **3840x2160** **51 PPI**	**DLF8501-A * 3000 nits, H/V: 178/178,MVA, 0~50 ℃**	Q1, 2019 Direct BL HTNi 110˚C

Durapixel SXGA Product

Nits	Size Resolution	6.5“ 640x480	7“ 1280x800	8.4“ 800x600	10.1“ 1280x800	10.4“ 1024x768	12.1“ 1024x768	15“ 1024x768	17“ 1280x1024	19“ 1280x1024
2000	TN					1068-E 800x600	1268-E	1568-E		
	W Temp									
	W View									
1600 / 1300	TN					1068-E	1268-E 1268-T	1568-E	1768-E	1968-E
	W Temp		0708-T			1095-A				1968-U
	W View								1768-E	
1000	TN	0625-E	0765-I 1024x800	0868-E	1015-I	1085-E	1236-E	1555-E	1744-E	1954-E
	W Temp				1015-V (1024x600) 1015-A	1055-E		1506-S 1505-I		
	W View									1975-E

Development

Durapixel FHD Product

Nits	Size	11.6”	13.3"	15.6"	18.5"	21.5"	22"	23"	24"	33.2"
FHD 1600 nits	TN	1167-I				2118-E				
	W Temp			1567-A eDP	1858-T	2158-U				
	W View					2126-E		2325-E		
FHD 1000 Nits	TN								2415-E	
	W Temp		1335-A	1566-I LVDS			2205-B Square		2425-E	3325-B Square
	W View								2435-E	
1000 Nits	1366 x 768				1825-E					
	1280 X 800		1315-E							

Development

Durapixel UHD Product

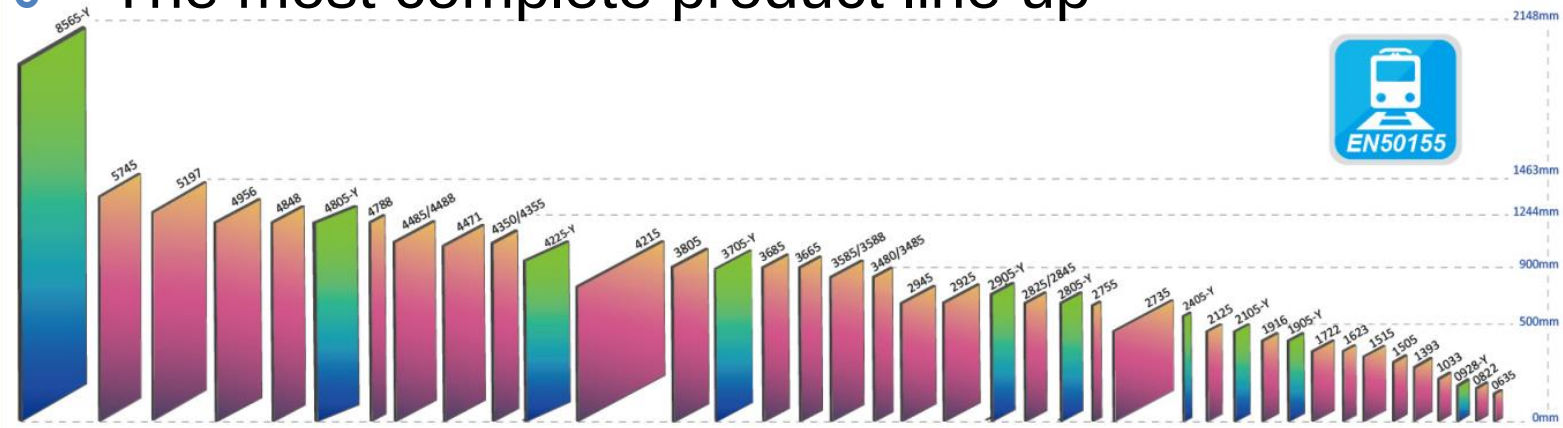
	Nits	27"	32"	42"	43"	49"	55"	65"	75"	85"
UHD	3000 / 4000							6501-L HTNI 4000 nits	7501-L HTNi	8501- HTNi
	2000							6500-A		
	1600		3208-I		4309-A	4908-L HTNi				
	1000	2705-A	3205-I	4235-E	4305-A	4905-L HTNi	5506-L 1200 nits			
	800		3204-A				5505-L			
FHD	2500		3200-G HTNi		4300-L HTNi	4900-L HTNi	5500-L HTNI			
	1600	2708-B			4308-L HTNi		5507-L SNB			
	1000	2705-B	3255-E							

Development

Spanpixel

Litemax Innovative Resizing LCD Product Create Specific Aspect Ratios (16:3, 16:4, 8:9)

- Custom LCD
- Re-sizing LCD patents cross license
- Resizing core technologies, process and quality
- Made by photo masks
- The most complete product line up



Spanpixel

- **High Quality**

  - Over 7 years transportation experience and daily vibration approval.

  - The 3rd generation equipment, complete sealing and reliability testing, no light leakage issue and no broken sealing issue.

  - Consistency quality control, high yield rate and extremely low field return rate.

- **Time to Market**

  - Fast feasibility study and sample delivery for proof of concept.

- **Cost Effective**

  - Less cost investment at product development stage, long tern support and no MOQ constraint.

- **Custom LCD**

  - Meet the most of customized aspect ratio displays.

Spanpixel Product Roadmap

6.2” 7” x ½ 16:5	SSF0635-E	* AA: 153.6 x 37.5 mm * OD: 165.7 x 55 x 5.3 mm	* RS: 1024x250, 168 PPI * B/P: 1000 nits, 3.9W
8.0” 8.9” x ½ 16:5	SSF0822-E	* AA: 195.1 x 61.2 mm * OD: 215 x 79.2 x 7.5 mm	* RS: 1024 x 324, 134 PPI * B/P: 300 nits, 3W
9.9” 12.1” x 1/3 16:4	SSF1033-E	* AA: 246.6 x 61.5 mm * OD: 279 x 87.1 x 9 mm	* RS: 800 x 200, 87 PPI * B/P: 700 nits, 3.8W
13.9” 17” x ½ 16:5	SSF1393-A	* AA: 337.9 x 105.1 mm * OD: 358.5 x 130 x18 mm	* RS: 1280 x 398, 96 PPI * B/P: 600 nits, 19W

Spanpixel Product Roadmap

15” 19” x 1/4 16:3	SSF1505-E	* AA: 376.3 x 71.2 mm * OD: 396 x 94.2 x12.2 mm	* RS: 1280 x 242, PPI: 87 * B/P: 1000 nits, 9W
15.9” 19” x 1/2 16:6	SSF1515-E	* AA: 376.3 x 150.5mm * OD: 396 x 173.6 x12.1 mm	* RS: 1280 x 512, PPI: 87 * B/P: 1000 nits, 12W
16.4” 18.5” x 1/3 16:3	SSF1623-E	* AA: 409.8 x 71.4 mm * OD: 431.8 x 95.8 x15.1 mm	* RS: 1366 x 238, PPI: 85 * B/P: 400 nits, 6.6W
17.2” 18.5” x 2/3 16:6	SSF1722-E	* AA: 409.8 x 153.6 mm * OD: 430.4 x 178.4 x12 mm	* RS: 1366 x 512, PPI: 85 * B/P: 400 nits, 10W

Spanpixel Product Roadmap

18.7” 21.5” x 1/10 16:1.2	SSF1875-M	* AA: 476.6 x 36.4 mm * OD: 499.6 x 55.7x16.5mm	* RS: 1920 x 146, 102 PPI * B/P: 1000 nits	Q4‘18
19” Photo Mask 16:3	SSF1905-Y	* AA: 476.6 x 89.37mm * OD: 491.5 x 109.4x 8.4mm	* RS: 1920 x 360, 102 PPI * B/P: 1000 nits,	
19.1” 21.5” x 1/3 16:3	SSF1916-A	* AA: 476.6 x 96.3 mm * OD: 497.6 x 121.3x16.5mm	* RS: 1920 x 388, 102 PPI * B/P: 1200 nits, 18W	
19.4” 21.5” x 1/2 16:4.5	SSF1945-M	* AA: 476.6 x 133 mm * OD: 499.6 x 152.3x16.5mm	* RS: 1920 x 536, 102 PPI * B/P: 1000 nits	Q4‘18

Spanpixel Product Roadmap

21.2” 24” x 1/3 16:3	SSF2125-A	* AA: 531.3 x 87.4 mm * OD: 555.9 x 116.9x 17.1mm	* RS: 1920x 316, 92 PPI * B/P: 1000 nits, 17W
24” Photo Mask 16:3	SSF2405-Y	* AA: 597.8 × 112.1mm * OD: 612.7 × 132.1× 8.4mm	* RS: 1920 x 360, 82 PPI * B/P: 1000 nits,

Spanpixel Product Roadmap

28” Photo Mask 16:3	SSF2805-Y	* AA: 699.8 x 131.2 mm * OD: 732 x 165x 16.8mm	* RS: 1920 x 360, 70 PPI * B/P: 1000 nits,
28” 32” x 1/3 16:3	SSF2845-E	* AA: 698.4 x 129.8 mm * OD: 735.4 x 170.5x 18mm	* RS: 1920 x 357, 70 PPI * B/P: 1000 nits, 30W
29” Photo Mask 16:4.5	SSF2906-Y	* AA: 705.6 x 198.4 mm * OD: 720.8 x 226.2 x 34.3mm	* RS: 1920 x 540, 70 PPI * B/P: 1200 nits, 36.6W
29.3” 32” x 2/3 16: 6	SSF2945-E	* AA: 698.4 x 258.2 mm * OD: 735.4 x 298.9 x 18mm	* RS: 1920 x 710, 70 PPI * B/P: 1000 nits, 48W

Spanpixel Product Roadmap

34.8” 40” x 1/4 16:2.2	SSF3485-I	* AA: 878.1 x 120.4 mm * OD: 899.4 x 149.3x 18.8mm	* RS: 3840 x 536, 111PPI * B/P: 1000 nits, 54W	4K2K
	SSF3480-I	* AA: 878.1 x 118.6 mm * OD: 899.4 x 149.3 x18.8mm	* RS: 1920 x 264, 56 PPI * B/P: 2000 nits, 35W	
35.8” 40” x 1/2 16:4.5	SSF3585-I	* AA: 878.1 x 241.7 mm * OD: 899.4 x 270.7x 18.8mm	* RS: 3840 x1076,111PPI * B/P: 1000 nits, 83W	4K2K
	SSF3588-I	* AA: 878.1 x 240 mm * OD: 899.4 x 270.7 x18.8mm	* RS: 1920 x 534, 56 PPI * B/P: 1600 nits, 59W	

Spanpixel Product Roadmap

36.6” 42” x 1/3 16:2.4	SSF3665-I	* AA: 919.3 x 138.8 mm * OD: 960 x 174.2 x15.8 mm	* RS: 1920 x 290, 52 PPI * B/P: 1000 nits, 19W
36.8” 42” x 2/5 16:3	SSF3685-I	* AA: 919.3 x 171.4 mm * OD: 960 x 207.3 x16 mm	* RS: 1920 x 358, 52 PPI * B/P: 1000 nits, 22W
38” 42” x 1/2 16:4.5	SSF3805-I	* AA: 919.3 x 258.5 mm * OD: 960 x 302.4 x15.8 mm	* RS: 1920 x 540, 52 PPI * B/P: 1000 nits, 31.4W

Spanpixel Product Roadmap

LITEMAX WynMax by LITEMAX

37” Photo Mask 16:4.5	SSF3701-Y	* AA: 899.7 x 253 mm * OD: 914.9 x 280.8x 34.4mm	* RS: 1920 x 540, 54 PPI * B/P: 3000 nits, 80W	HTNi 110˚C
	SSF3705-Y	* AA: 899.7 x 253 mm * OD: 914.9 x 280.8x 34.4mm	* RS: 1920 x 540, 54 PPI * B/P: 1000 nits, 50W	
43.3” Photo Mask 16:5	SSF4335-Y	* AA: 1052.3 x 328.8 mm * OD: 1064.7 x 342.5x 39mm	* RS: 3840 x 1200, 93 PPI * B/P: 1000 nits	Q1‘19 4K2K

Spanpixel Product Roadmap

43.5” 50” x 1/4 16:2.2	SSF4350-I	* AA: 1095.8 x 153 mm * OD: 1121.7 x 184.8 x21.6mm	* RS: 1920 x 268, 45 PPI * B/P: 2000 nits, 55W
	SSF4485-I	* AA: 1095.8 x 307.1 mm * OD: 1121.7 x 338.9 x21.6mm	* RS: 3840 x1076, 89 PPI * B/P: 1000 nits, 113W
44.8” 50” x 1/2 16:4.5	SSF4488-I	* AA: 1095.8 x 307.1mm * OD: 1121.7 x 329.4 x21.6mm	* RS: 1920 x 538, 45 PPI * B/P: 1600 nits, 110W

4K2K

Spanpixel Product Roadmap

LITEMAX WynMax by LITEMAX

47.8” 55” x 1/6 16:1.5	SSF4788-B	* AA: 1209.6 x 112.1 mm * OD: 1244.6 x 151.5 x 23.9mm	* RS: 1920 x 178, 40 PPI * B/P: 1600 nits, 52W	
48.4” 55” x 1/3 16:3	SSF4848-U	* AA: 1209.6 x 225.5 mm * OD: 1244.6 x 264.9x 22.3mm	* RS: 1920 x 358, 40 PPI * B/P: 1600 nits, 73W	
48.5” Photo Mask 16:3	SSF4855-Y	* AA: 1209.6 x 338.9 mm * OD: TBD	* RS: 3840 x 720, 80 PPI * B/P: 1000 nits,	Q2, 2019 4K2K
48.8” 55” x 1/3 16:3.6	SSF4887-B	* AA: 1209.6 x 275.9 mm * OD: 1244.6 x 313.5 x 21.8mm	* RS: 1920 x 438, 40 PPI * B/P: 1400 nits, 70W	
49.5” 55” x 1/2 16:4.5	SSF4956-B	* AA: 1209.6 x 338.9 mm * OD: 1244.6 x 378.7 x 27.6mm	* RS: 1920 x 538, 40 PPI * B/P: 1200 nits, 93W	

Spanpixel Product Roadmap

51.9” 58” x 1/2 16:4.5	SSF5197-I	* AA: 1270 x 359.7 mm * OD: 1301 x 392.2 x27 mm	* RS: 3840 x 1077, 78 PPI * B/P: 1400 nits, 129W	4K2K
57.4” 65” x 1/3 16:3.4	SSF5745-I	* AA: 1428 x 300.2 mm * OD: 1462 x 333.8 x29 mm	* RS: 3840 x 807, 78 PPI * B/P: 1000 nits, 93W	4K2K

Spanpixel Smart Shelf LCD

LITEMAX WynMax by LITEMAX

18.7” 21.5” x 1/10 16:1.2	SSF1875-M	* AA: 476.6 x 36.4 mm * OD: 499.6 x 55.7x 16.5mm * RS: 1920 x 146, 102 PPI * B/P: 1000 nits	Q4‘18
21” Photo Mask 16:1	SSF2106-Y	* AA: 529.4 x 36.4 mm * OD: 542.4 x 54.7x 8.0mm * RS: 1920 x 132, 92 PPI * B/P: 1200 nits, 11.5W	
23.1” Photo Mask 16:1	SSF2315-Y	* AA: 585.6 x 48.2 mm * OD: 597.6 x 60.4x 8.0mm * RS: 1920 x 158, 92 PPI * B/P: 1000 nits,	Q4‘18
27.5” 32” x 1/10 16:1	SSF2755-A	* AA: 697.7 x 35.7mm * OD: 719.5 x 67.1 x19.4 mm * RS: 1366x 70, 50 PPI * B/P: 1000 nits, 11W	

Spanpixel Square LCD

LITEMAX WynMax by LITEMAX

Q1'19

22” 1:1	DLF2205-B	* AA: 394.5 x 394.5 mm * OD: 409.5 x 409.5x 7.7mm	* RS: 1920 x 1920, 124PPI * B/P: 1000 nits	Q1'19
27.3” 42” x 1/2 8:9	SSF2735-A	* AA: 457.8 x 523.2 mm * OD: 557.1 x 502.7 x18.7 mm	* RS: 945 x 1080, 51 PPI * B/P: 1000 nits, 50W	
33.2” 1:1	DLF3325-B	* AA: 596.1 x 596.1 mm * OD: 612.9 x 612.9x 7.7mm	* RS: 1920 x 1920, 82 PPI * B/P: 1000 nits	
42.1” 65” x 1/2 8:9	SSF4215-I	* AA: 706.8 x 803.5 mm * OD: 741.3 x 838 x22.4 mm	* RS: 1920 x 2160, 89 PPI * B/P: 1000 nits, 136W	4K2K

Right Company

Right People

Right Team

Right Product

Right Market

Right Trend

Right Technology