



TFT – 1.44 - 10.1 inch(with or w/o touch panel)



- More than 20 years' experience.
- ISO 9001 certified.
- Products comply with RoHS.
- Reliable quality & technical support.
- Reasonable price.

Time for SUNLIKE DISPLAY.

HDMI Board – for 4.3/ 5.7/ 7.0 - 12.1 inch TFT Monitor/ Open Frame are available!

LCD Modules

OLED Modules



Graphic-Color



Character



Button



Character LCM 8x1 - 40x4



Customized COG



Graphic LCM 122x32 - 320x240



Graphic-Mono

Character Display Modules

MODEL No.	DISPLAY FORMAT	MODEL SIZE WxHxT (mm)	VIEW AREA	CHARACTER SIZE	DOT SIZE	CONTROLLER IC	PROCESS	BACKLIGHT
SC0801A	8 x 1	60 x 36 x 10.0 (13.0)	48.0 x 13.0	4.45 x 8.35	.85 x 1.0	•	COB	None,LED
SC0801B	8 x 1	66 x 26 x 10.0 (13.0)	48.0 x 13.0	4.45 x 8.35	.85 x 1.0	•	COB	None,LED
SC0801C	8 x 1	60 x 37.5 x10.0(13.0)	48.0 x 13.0	4.45 x 8.35	.85 x 1.0	•	COB	None,LED
SC0802A	8 x 2	58 x 32 x 8.4 (12.8)	38.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC0802D	8 x 2	48 x 42 x 8.4 (12.8)	38.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC0802E	8 x 2	40 x 35.4 x 7.4 (12.7)	30.4 x 13.9	2.95 x 4.75	.55 x .55	•	COB	None,LED
SC0802F	8 x 2	54 x 37 x 8.4 (12.8)	38.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1001A	10 x 1	80 x 36 x 8.8 (12.7)	65.0 x 16.0	4.84 x 9.22	.92 x 1.10	•	COB	None,LED
SC1004A	10 x 4	57 x 57 x 8.8	39.0X 24.4	2.95 x 4.75	.55 x .55	•	COB	None,LED Edge
SC1601A	16 x 1	80 x 36 x 8.8 (12.7)	65.0 x 16.0	3.07 x 6.56	.55 x .75	•	COB	None,LED
SC1601B	16 x 1	85 x 28 x 8.8 (12.7)	65.0 x 16.0	3.07 x 6.56	.55 x .75	•	COB	None,LED
SC1601D	16 x 1	122 x 33 x 8.8 (13.5)	99.0 x 13.0	4.84 x 9.7	.92 x 1.16	•	COB	None,LED
SC1601K	16 x 1	151 x 40 x 8.8 (13.0)	120.0 x 23.0	6.0 x 14.54	1.152 x 1.765	•	COB	None,LED
SC1602A	16 x 2	80 x 36 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602B	16 x 2	85 x 30 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602C	16 x 2	84 x 44 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602D	16 x 2	85 x 36 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602E	16 x 2	122 x 44 x 8.8 (13.0)	99.0 x 24.0	4.84 x 9.63	.92 x 1.16	•	COB	None,LED
SC1602F	16 x 2	85 x 32.6 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602G	16 x 2	84x 44 x 8.0 (12.0)	63.0 x 19.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602H	16 x 2	84 x 44 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602H1(16 Pin)	16 x 2	84 x 44 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602J	16 x 2	85 x 30 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SC1602M	16 x 2	122 x 43 x 13.0	99.0 x 24.0	4.84 x 9.63	.92 x 1.16	•	COB	None,LED
SC1602N	16 x 2	65.5x36.7x9.6	54.0 x 14.4	2.55 x 4.99	.47 x .58	•	COB	None,LED Edge
SC1602P	16 x 2	53.0x20.0x8.0	36.0 x 10.0	1.85 x 3.15	.33 x .35	•	COB	None,LED Edge
SC1602Z	16 x 2	80 x 36 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SD1602E	16 x 2	66.7x23.3x5.2	61.0 x 15.9	2.95 x 5.55	.55 x .65	•	COB	None
SD1602G	16 x 2	66 x 26 x 8.5 (12.0)	51.0 x 14.8	2.46 x 5.56	.46 x .66	•	COB	None,LED
SD1602H	16 x 2	66 x 26 x 8.5	52.0 x 16.0	2.46 x 5.56	.46 x .66	•	COB	None,LED Edge
SD1602I	16 x 2	80 x 36 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SD1602Q	16 x 2	72 x 36 x 8.8 (12.7)	65.0 x 16.0	2.96 x 5.56	.56 x .66	•	COB	None,LED
SD1602V	16 x 2	66 x 26 x 8.5	52.0 x 16.0	2.46 x 5.56	.46 x .66	•	COB	None,LED Edge
SD1602X	16 x 2	73.25 x35.5 x 11.5	52.0 x 14.4	2.55 x 4.99	.47 x .58	PCF2119 IIC	COG	None,LED
SC1604A	16 x 4	87 x 60 x 8.8 (12.7)	62.0 x 25.6	2.95 x 4.75	.55 x .55	•	COB	None,LED
SC1604C	16 x 4	87 x 60 x 8.8 (12.7)	62.0 x 25.6	2.95 x 4.75	.55 x .55	•	COB	None,LED
SC2002A	20 x 2	116 x 37 x 8.8 (12.7)	85.0 x 18.8	3.20 x 5.55	.60 x .65	•	COB	None,LED
SC2002C	20 x 2	180 x 40 x 9.1(14.5)	149.0 x 23.0	6.00 x 9.66	1.12 x 1.12	•	COB	None,LED
SC2002D	20 x 2	80 x 36 x 8.8 (12.7)	65.0 x 16.0	2.56 x 5.56	.48 x .66	•	COB	None,LED
SC2002F	20 x 2	71.2 x 25.2 x 8.7	65.0 x 16.0	2.56 x 5.56	.48 x .66	•	COB	None,LED Edge
SC2002M	20 x 2	122.0 x 44.0 x 8.8(13.0)	99.0 x 24.0	4.09 x 9.22	0.77 x 1.1	•	COB	None,LED
SC2004A	20 x 4	98 x 60 x 8.8 (12.7)	77.0 x 26.3	2.95 x 4.75	.55 x .55	•	COB	None,LED
SC2004C	20 x 4	118 x 43 x 8.8 (12.7)	77.0 x 26.3	2.95 x 4.75	.55 x .55	•	COB	None,LED
SC2004D	20 x 4	145 x 62.5 x 9.1 (13.6)	123.0 x 42.5	4.85 x 9.23	.93 x 1.11	•	COB	None,LED
SC2004G	20 x 4	98 x 60 x 8.8 (12.7)	77.0 x 26.3	2.95 x 4.75	.55 x .55	•	COB	None,LED
SC2004H	20 x 4	182 x 90 x7.9	147.0 x 65.4	5.9 x 12.7	1.1 x 1.5	•	COB	None
SC2402A	24 x 2	118 x 36 x 8.8 (12.7)	93.5 x 16.0	3.20 x 5.55	.60 x .65	•	COB	None,LED
SC4002A	40 x 2	182 x 33.5 x 8.8 (12.7)	154.0 x 15.3	3.20 x 5.55	.60 x .65	•	COB	None,LED
SC4004A	40 x 4	190 x 54 x 8.8 (13.0)	149.0 x 29.5	2.78 x 4.89	.50 x .55	•	COB	None,LED
SC4004B	40 x 4	288.3 x 77.5 x 12.8 (18.7)	260.0 x 56.6	5.16 x 10.52	1.00 x 1.28	•	COB	None,LED
SC4004C	40 x 4	160.0 x 47.0 x 9.5 (12.7)	140.0 x 29.0	2.70 x 4.35	.50 x .50	•	COB	None,LED
SC6804A	68 x 4	275 x 48 x 13.5	236.0 x 29.5	2.70 x 5.15	.50 x .60	ST7070	COB	LED
SCG002B	16 x 2	58 x 24.6 x 2.95	54.0x14.4	2.56 x 5.00	.48 x .59	PCF2119 IIC	COG	None
SCG004A	16 x 2	70 x 30 x 5.7	63.0x16.0	2.96 x 5.56	.56 x .66	NT7603	COG	None,LED Edge
SCG004B	16 x 2	70 x 30 x 5.7	63.0x16.0	2.96 x 5.56	.56 x .66	NT7603	COG	None,LED Edge
ACM030A	16 x 2	67 x 29.7 x 5.2	65.0x15.7	2.96 x 5.22	.55 x .60	ST7032I	COG	LED Edge



Graphic Display Modules

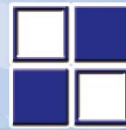
MODEL No.	DISPLAY FORMAT	MODEL SIZE WxHxT (mm)	VIEW AREA	CHARACTER SIZE	DOT SIZE	CONTROLLER IC	PROCESS	BACKLIGHT
SG12232A	122 x 32	84 x 44 x 8.8 (12.7)	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED
SG12232C	122 x 32	85 x 40 x 8.8 (12.7)	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED
SG12232D	122 x 32	84 x 44 x 8.8 (12.7)	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED
SG12232M	122 x 32	84 x 44 x 8.8 (12.7)	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED
SG12232N	122 x 32	85 x 40 x 8.8 (12.7)	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED
SG12232P	122 x 32	117 x 39 x 12.7	84.0 x 27.0		.61 x .61	SBN1661	COB	None,LED Edge
SG12232Q	122 x 32	66.2 x 33.2 x 8.8	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED Edge
SG12232S	122 x 32	66.2 x 27.2 x 8.8	60.5 x 18.5		.40 x .45	SBN1661	COB	None,LED Edge
SG12832A	128 x 32(8 x 2)	66 x 26 x 8.5 (12.0)	51.0 x 14.8	5.88 x 6.04	.33 x .34	ST7920	COB	None,LED
SG12832C	128 x 32	84 x 44 x 8.8 (12.7)	65.0 x 17.9		.42 x .42	RW1065	COB	None,LED
SG12864A	128 x 64	93 x 70 x 8.8 (12.7)	72.0 x 40.0		.48 x .48	SBN6400G	COB	None,LED
SG12864B	128 x 64	93 x 70 x 8.7	78.0 x 46.0		.48 x .48	SBN6400G	COB	None,LED
SG12864C	128 x 64	78 x 70 x 8.8 (12.7)	72.0 x 40.0		.48 x .48	SBN6400G	COB	None,LED
SG12864D	128 x 64	93 x 70 x 11.8	70.7 x 40.0		.48 x .48	SBN6400G	COB	None,LED
SG12864E	128 x 64	93 x 70 x 8.8 (12.7)	72.0 x 40.0	8.28 x 8.28	.48 x .48	ST7920	COB	None,LED Edge
SG12864F	128 x 64	87 x 70 x 8.8 (12.7)	72.0 x 40.0		.48 x .48	T6963C	COB	None,LED
SG12864G	128 x 64	78 x 70 x 8.8(12.7)	72.0 x 40.0		.48 x .48	T6963C	COB	None,LED
SG12864H	128 x 64	75 x 52.7 x 7.9 (9.2)	60.0 x 32.5		.40 x .40	SBN6400G	COB	None,LED Edge
SG12864I	128 x 64	78 x 70 x 10.5 (13.2)	62.0 x 44.0		.40 x .56	SBN6400G	COB	None,LED Edge
SG12864J	128 x 64	78 x 70 x 10.5 (13.2)	62.0 x 44.0		.40 x .56	T6963C	COB	None,LED Edge
SG12864M	128 x 64	84.4 x 66 x 8.8 (12.7)	72.0 x 40.0		.48 x .48	SBN6400G	COB	None,LED
SG16032A	160 x 32(10 x 2)	80 x 36 x 8.8(12.7)	65.0 x16.0	6.12 x 6.12	.35 x .35	ST7920	COB	None,LED
SG16032B	160 x 32	122 x 44 x 13.6	99.0 x 24.0		.55 x .56	SBN0080G	COB	LED
SG16032C	160x32(10 x 2)	122 x 40 x 13.6	99.0 x 24.0	9.41 x 9.56	.55 x .56	ST7920	COB	LED
SG16032D	160x32(10 x 2)	122 x 44 x 13.6	99.0 x 24.0	9.41 x 9.56	.55 x .56	ST7920	COB	LED
SG16080A	160 x 80	109 x 73 x 10.2	77.5 x 54.0		.40 x .55	--	COB	None,LED Edge
SG19232B	192 x 32	116 x 37 x 9.4 (10.8)	88.0 x 19.0		.38 x .47	SBN1661	COB	None,LED Edge
SG19232C	192 x 32(12 x 2)	116 x 37 x 9.4 (10.8)	88.0 x 19.0	8.12 x 6.68	.38 x .47	ST7920	COB	None,LED Edge
SG24064A	240 x 64	180 x 65 x 9.7 (13.8)	134.0 x 40.4		.49 x .49	T6963C	SMT	None,LED,CCFL
SG24064C	240 x 64	180 x 65 x 9.7 (13.8)	134.0 x 40.4		.49 x .49	T6963C	SMT	None,LED,CCFL
SG24064G	240 x 64	180 x 65 x 9.7 (13.8)	134.0 x 40.4		.49 x .49	T6963C	SMT	None,LED,CCFL
SG25664A	256 x 64(16 x 4)	180 x 65 x 9.7 (13.8)	134.0 x 40.4	7.97 x 7.97	.47 x .47	ST7920	SMT	None,LED,CCFL
SG128128A	128 x 128	88 x 88 x 12 (16.3)	69.0 x 69.0		.46 x .46	T6963C	SMT	None,LED
SG128128B	128 x 128	92 x 106 x 12 (14.5)	69.0 x 69.0		.46 x .46	T6963C	SMT	None,LED
SG160128A	160 x 128	129 x 102 x 16.2 (19.2)	101.0 x 82.0		.54 x .54	T6963C	SMT	None,LED
SG160160B	160 x 160	88.8 x 88.8 x 10 (14.6)	62.0 x 62.0		.34 x .34	RA8835	SMT	None,LED
SG160160C	160 x 160	89.2 x 85 x 10 (14.6)	62.0 x 62.0		.34 x .34	--	SMT	None,LED
SG160160D	160 x 160	85.0 x 90.0 x 10 (14.6)	62.0 x 62.0		.34 x .34	LC7981	SMT	None,LED
SG240128A	240 x 128	170 x 102 x 14 (15.5)	132.0 x 76.0		.47 x .47	T6963C	SMT	None,LED,CCFL
SG240128B	240 x 128	144 x 104 x 10.3 (15.1)	114.0 x 64.0		.40 x .40	T6963C	SMT	None,LED,CCFL
SG240128D	240 x 128	144 x 104 x 10.3 (15.1)	114.0 x 64.0		.40 x .40	--	SMT	None,LED,CCFL
SG240128E	240 x 128	118 x 60 x 11.6	83.0 x 45.0		.29 x .29	--	SMT	None,EL
SG240128F	240 x 128	91.8 x 74 x 10	83.2 x 54.0		.30 x .33	RA8822	COB	None,LED Edge
SG320240B	320 x 240	160 (168) x 109 x 11	121.0 x 92.0		.30 x .33	--	SMT	None,LED Edge,CCFL
SG320240C	320 x 240	148 (156) x 120.2 x 17.5	121.0 x 92.0		.345 x .345	RA8835	COG +SMT	None,LED Edge,CCFL
SG320240D	320 x 240	148(156) x 120.2 x 20.5	120.14 x 92.14		.33 x .33	--	SMT	None,LED Edge,CCFL
SG320240E	320 x 240	109 x 70.25 x 7.9	78.8 x 59.6		.23 x .23	--	TAB+SMT	None,LED Edge,EL
SG320240F	320 x 240	160 x 109.0 x 12.9	121.0 x 92.0		.345 x .345	--	COG +SMT	None,LED Edge,CCFL
SG320240H	320 x 240	156 x 120.2 x 13.5	121.0 x 92.0		.345 x .345	RA8806	COG +SMT	None,LED Edge,CCFL
SH12864A	128 x 64	80 x 54 x 9.7	70.7 x 38.8		.48 x .48	ST7565	COG	None,LED Edge
SH12864B	128 x 64	72 x 46 x 4.8	66.0 x 32.7		.45 x .45	NT7532	COG	None,LED Edge
SH12864C	128 x 64	74.8 x 54.5 x 8	59.0 x 32.0		.40x .40	ST7565	COG	None,LED Edge
SH12864D	128 x 64	40.3 x 35.0 x 4.5	33.8 x 22.2		.225 x .285	NT7532	COG	None,LED Edge
SH160160A	160 x 160	69 x 69.5 x 6	63.4 x 63.3		.335 x .335	--	TAB	EL
SH20865A	208 x 65	67 x 30 x 2	60.425 x 20.385		.265 x .265	IST3017	COG	None
SH240160B	240 x 160	80 x 65 x 6.5	61.6 x 42.5		.23 x .23	RA8835	TAB +SMT	EL,LED
SH320240A	320 x 240	160 (167.1) x 109 x 11	121.0 x 92.0		.33 x .33	RA8835	SMT	None,LED Edge,CCFL
SH320240C	320 x 240	148(156) x 120.2 x 20.5	120.14 x 92.14		.33 x .33	RA8835	SMT	None,LED Edge,CCFL

Options

- ★ LCD Type: TN/ STN/ FSTN; Reflective/ Transflective/Transmissive; Positive/ Negative.
- ★ LED Backlight: Yellow-green, white, blue, etc.
- ★ Operating Temp. Range: 0° to 50°C/ -20° to 70°C.
- ★ A detailed specification is available upon request.

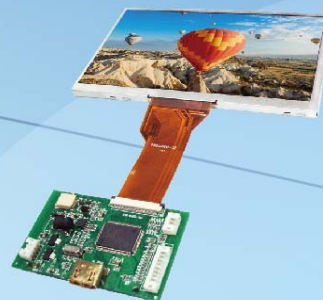
Best Choice- SUNLIKE

- ★ 20 years' professional experience.
- ★ ISO 9001/ TÜV/ D-U-N-S certified
- ★ Products comply with RoHS.
- ★ Reliable quality & technical support



SUNLIKE
DISPLAY TECH. CORP.

TFT-LCD Modules HDMI/ VGA Driver Board



上靖光電股份有限公司
SUNLIKE DISPLAY TECH. CORP.

MODEL No.	SIZE	Resolution	Outline Dimension W*H*T(mm)	Brightness	Interface	LED Voltage
AM-128128-015A	1.44*	128*128	33.00*36.00*2.70	150nits	i80/22PIN	3.3V/20mA
AM-176220-020E	2.0	176*220	37.68*51.30*2.35	350nits	i80/36PIN	3.2V/60mA
AM-240320-020A	2.0*	240*320	36.20*51.80*2.45	250nits	3-wire SPI/RGB/22PIN	3.3V/40mA
AM-240320-020B	2.0*	240*320	36.20*51.80*2.45	250nits	i80/22PIN	3.3V/40mA
AM-240320-022F	2.2	240*320	38.38*59.19*2.40	200nits	i80/38PIN	3.2V/60mA
AM-240320-024D	2.4	240*320	42.72*60.26*2.40	250nits	i80/40PIN	3.2V/60mA
AM-240320-024DT	2.4	240*320	42.72*60.26*3.50	200nits	i80/40PIN	3.2V/60mA
AM-240320-024F	2.4	240*320	42.72*60.26*2.30	300nits	3-wire SPI/RGB/40PIN	3.2V/80mA
AM-240320-024F-A	2.4	240*320	42.72*60.26*2.30	300nits	3-wire SPI/RGB/40PIN	12.8V/20mA
AM-240320-024H	2.4	240*320	42.00*59.00*2.25	350nits	4-wire SPI/14PIN	12.8V/20mA
AM-240320-028C	2.8	240*320	50.00*69.20*2.50	250nits	i80/37PIN	3.3V/60mA
AM-240320-028CT	2.8	240*320	50.00*69.20*3.60	200nits	i80/37PIN	3.3V/60mA
AM-240320-028D	2.8	240*320	50.00*69.20*2.40	210nits	i80/30PIN	3.2V/60mA
AM-240320-028E	2.8	240*320	50.00*69.20*2.40	200nits	i80/30PIN	3.2V/60mA
AM-240320-028F	2.8	240*320	50.00*69.20*2.30	600nits	i80/37PIN	3.2V/90mA
AM-240320-028G	2.8	240*320	50.00*69.20*2.50	230nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028GT	2.8	240*320	50.00*69.20*3.60	185nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028H	2.8	240*320	50.00*69.20*2.50	200nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028HT	2.8	240*320	50.00*69.20*3.60	170nits	4-wire SPI/RGB/50PIN	3.2V/60mA
AM-240320-028M	2.8	240*320	50.00*69.20*3.00	350nits	i80/40PIN	3.2V/60mA
AM-320240-015A	1.5*	320*240	36.90*32.72*1.80	500nits	3-wire SPI/RGB/40PIN	6.1V/40mA
AM-320240-015B	1.5*	320*240	36.90*32.72*2.20	180nits	MCU/40PIN	3.3V/40mA
AM-320240-020A	2.0*	320*240	46.20*41.20*2.55	230nits	3-wire SPI/RGB/40PIN	3.3V/40mA
AM-320240-020D	2.0	320*240	46.20*41.20*2.70	200nits	8-bit serial RGB/39PIN	3.1V/40mA
AM-320240-023A	2.3	320*240	51.00*45.80*2.35	230nits	i80/36PIN	3.2V/60mA
AM-320240-027A	2.7	320*240	63.50*46.60*2.70	180nits	8-bit serial RGB/40PIN	3.2V/30mA
AM-320240-035A	3.5	320*240	76.90*63.90*3.26	550nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035AT	3.5	320*240	76.90*63.90*4.36	450nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035B	3.5	320*240	76.90*63.90*3.26	250nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035BT	3.5	320*240	76.90*63.90*4.36	200nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320240-035C	3.5	320*240	76.90*63.90*3.30	550nits	RGB/54PIN	19.2V/20mA
AM-320240-035CT	3.5	320*240	76.90*63.90*4.35	450nits	RGB/54PIN	19.2V/20mA
AM-320240-035D	3.5	320*240	76.90*63.90*3.30	250nits	RGB/54PIN	19.2V/20mA
AM-320240-035DT	3.5	320*240	76.90*63.90*4.35	200nits	RGB/54PIN	19.2V/20mA
AM-320240-035F	3.5	320*240	76.90*63.90*3.26	250nits	RGB/54PIN	19.2V/20mA
AM-320240-035FT	3.5	320*240	76.90*63.90*4.36	200nits	RGB/54PIN	19.2V/20mA
AM-320240-035GT	3.5	320*240	76.90*63.90*4.36	200nits	RGB/54PIN	19.2V/20mA
AM-320240-035I	3.5	320*240	76.90*63.90*3.20	550nits	4-wire-8bit SPI/3-wire-9bit SPI i80/RGB/54PIN	18V/20mA
AM-320240-035IT	3.5	320*240	76.90*63.90*4.35	450nits	4-wire-8bit SPI/3-wire-9bit SPI i80/RGB/54PIN	18V/20mA
AM-320240-035J	3.5	320*240	76.90*63.90*3.26	1000nits	RGB/CCIR656/CCIR601/54PIN	19.2V/20mA
AM-320480-035BT	3.5	320*480	55.66*85.04*3.60	320nits	i80/40PIN	19.8V/20mA
AM-320480-035C	3.5	320*480	55.66*85.04*2.40	250nits	i80/40PIN	19.8V/20mA
AM-320480-035EP	3.5	320*480	55.66*85.04*3.80	300nits	4-wire-8bit SPI/3-wire-9bit SPI i80/RGB/45PIN	19.2V/20mA
AM-480272-043A	4.3	480*272	105.50*67.20*2.90	500nits	RGB/40PIN	27.9V/20mA
AM-480272-043B	4.3	480*272	105.50*67.20*3.00	500nits	RGB/40PIN	16.5V/40mA
AM-480272-043BT	4.3	480*272	105.50*67.20*4.10	400nits	RGB/40PIN	16.5V/40mA
AM-480272-043BPA	4.3	480*272	105.50*67.20*4.50	400nits	RGB/40PIN	16.5V/40mA
AM-480272-043D	4.3*	480*272	105.50*67.20*2.90	600nits	RGB/40PIN	25.6V/40mA
AM-480272-043DT	4.3*	480*272	105.50*67.20*4.10	500nits	RGB/40PIN	25.6V/40mA
AM-480272-043E	4.3*	480*272	105.50*67.20*2.90	1000nits	RGB/40PIN	25.6V/40mA
AM-480272-043ET	4.3*	480*272	105.50*67.20*4.10	800nits	RGB/40PIN	25.6V/40mA
AM-480272-043FT	4.3*	480*272	105.40*67.10*3.90	400nits	RGB/40PIN	18.2V/40mA

OLED MODULES



Features:

High Contrast
 High Brightness
 Wide View Angle

OLED Character- AL Series

Compatible with LCD PINS; High Contrast > 10,000:1; Operation Temp.: -40 to 85°C

Number of Pixels	Model Construction	Module Size (mm)	Viewing Area (mm)	Interface
8 x 2	COG+Board	58 x 32 x 9.7	29.81 x 13.5	Parallel/Serial
16 x 1	COG+Board	80 x 36 x 9.7	61.56 x 8.56	Parallel/Serial
16 x 2	COG+Board	80 x 36 x 9.7	58.22 x 13.52	Parallel/Serial
16 x 4	COG+Board	87 x 60 x 9.7	58.2 x 22.8	Parallel/Serial
20 x 2	COG+Board	116 x 37 x 9.7	75.52 x 13.52	Parallel/Serial
20 x 4	COG+Board	98 x 60 x 9.7	72.42 x 22.82	Parallel/Serial
40 x 2	COG+Board	182 x 33.5 x 9.7	149.7 x 13.5	Parallel/Serial

OLED Graphic- SO Series

Number of Pixels	Model Construction	Module Size (mm)	Viewing Area (mm)	Interface
128 x 64	COG+Board	75.0 x 52.7 x 8.0	57.0 x 29.4	Parallel/Serial



OLED DISPLAY

OLED DISPLAY

Size	Number of Pixels	Model Construction	Dimensions (mm)	Active Area (mm)	Interface
0.95"	96x64	COG+FPC	25.76x52.18	20.14x13.42	Parallel / Serial
1.1"	96x96	COG+FPC	25.77x56.15	19.85x19.86	Parallel / Serial
1.5"	128x128	COG+FPC	33.8x68.14	26.79x26.86	Parallel / Serial
1.8"	160x128	COF	42.7x33.4	35.015x28.012	Parallel / Serial

The Leader of Advanced Display Technology

Security And Simplicity / Total Quality Management

OLED BUTTON

OLED CLEVER-SWITCH

Number of Pixels	Outsize (mm)	Window Size (mm)	Active Area (mm)	Note
64x48	24.5x24.5x26.2	15.97x11.97	13.42x10.06	Monochrome
96x64	31x31x26.2	21.97x15.57	20.14x13.42	Color