

MENU

Surenoo Graphic LCD Module

GRAPHIC MONO TFT LCD SERIES

SEG COM	122	128	144	160	192	240	320
32	122 X 32	128 X 32	144 X 32	160 X 32			
64		128 X 64			192 X 64	240 X 64	
128		128 X 128		160 X 128		240 X 128	
160				160 X 160		240 X 160	
240							320 X 240



Business Card



WhatsApp



카카오톡



LINE (라인)



WeChat



Business Card



Wechat Card

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GRAPHIC 16032 / 14432 / 12832 / 12232 SERIES												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG16032A	160*32	3.12"	116.00*35.00	82.90*18.50	76.76*15.32	16P/2.54 8 Bit Parallel Serial SPI	5.0V	ST7920 AIP31020			SURENOO SURENOO SURENOO	
SLG16032B	160*32	3.5"	122.00*44.00	99.00*24.00	89.55*18.19	20P/2.54 8 Bit Parallel Serial SPI	5.0V	ST7920 AIP31020			SURENOO SURENOO SURENOO	
SLG14432A	144*32	2.4"	80.00*36.00	64.50*16.00	60.45*13.41	18P/2.54 8 Bit Parallel Serial SPI	5.0V	ST7920 AIP31020	A1: EN&简体中文 A2: EN&繁體中文 A3: EN&한국어		SURENOO SURENOO SURENOO	
SLG12832A COG	128*32	2.0"	56.80*33.00	52.00*16.00	49.00*14.00	20P/2.54 8 Bit Parallel Serial SPI	3.3V	ST7567			SURENOO SURENOO	
SLG12232A	122*32	2.0"	84.00*44.00	60.50*18.00	48.76*14.68	16P/2.54 8 Bit Parallel 8P/2.54 Serial SPI	5.0V	ST7920 AIP31020			SURENOO SURENOO SURENOO	
SLG12232B	122*32	2.0"	84.00*44.00	60.00*18.00	53.64*15.64	18P/2.54 8 Bit Parallel	5.0V	SED1520 SBN1661			SURENOO SURENOO SURENOO	
SLG12232C	122*32	2.0"	76.60*28.10	60.00*18.00	54.86*14.36	7P/2.54 Serial SPI	5.0V	ST7920 AIP31020			SURENOO SURENOO SURENOO	



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GRAPHIC 12864 SERIES (COB)-1/2												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG12864A	128*64	3.0"	93*00*70.00	70.70*38.80	66.52*33.24	20P/2.54 8 Bit Parallel	5.0V	KS0108 AIP31108 SBN6400			SURENOO SURENOO	
SLG12864B	128*64	3.0"	93*00*70.00	73.00*39.00	66.52*33.24	20P/2.54 8 Bit Parallel Serial SPI	5.0V	ST7920 AIP31020			SURENOO SURENOO SURENOO	
SLG12864C	128*64	3.0"	93*00*70.00	72.00*39.95	66.52*33.24	8P/2.54 I2C	5.0V	-			SURENOO	
SLG12864D	128*64	3.0"	93*00*70.00	73.00*39.00	66.52*33.24	6P/2.54 RS232 UART	5.0V	-			SURENOO	
SLG12864E	128*64	2.0"	54*00*50.00	44.00*29.00	40.92*27.00	20P/2.0 8 Bit Parallel	5.0V	KS0108 AIP31108 SBN6400			SURENOO SURENOO	
SLG12864F	128*64	2.42"	75.00*52.70	60.00*32.60	55.01*27.49	20P/2.54 8 Bit Parallel	5.0V	KS0108 AIP31108 SBN6400			SURENOO SURENOO SURENOO SURENOO	
SLG12864G	128*64	2.7"	78.00*70.00	62.00*44.00	56.27*38.35	20P/2.54 Parallel	5.0V	KS0108 AIP31108 SBN6400	G1: KS0108		SURENOO	
						20P/2.54 Parallel Serial SPI		ST7920 AIP31020	G2: ST7920		SURENOO SURENOO SURENOO	



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GRAPHIC 12864 SERIES (COB)-2/2												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG12864H	128*64	2.7"	78.00*70.00	62.00*44.00	56.27*38.35	20P/2.54 8 Bit Parallel	5.0V	T6963C RA6963			SURENOO SURENOO	 



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GRAPHIC 12864 SERIES (COG)-1/2												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG12864H COG	128*64	2.2"	60*00*47.00	53.60*28.60	48.64*24.93	13P/2.54 Serial SPI	3.3V	ST7567			SURENOO SURENOO SURENOO	
SLG12864J COG	128*64	2.0"	54*00*50.00	44.00*29.00	40.93*24.93	16P/2.54 8 Bit Parallel Serial SPI	3.3-5.0V	ST7565P/R	J1: With PCB		SURENOO SURENOO SURENOO	
			50.20*39.20			30P/0.8 8 Bit Parallel Serial SPI	3.3V		J2: LCD Panel		SURENOO	
SLG12864K COG	128*64	1.4"	K1 40*00*34.50 K2 38.00*30.00	32.00*19.50	30.70*16.62	8P/2.54 Serial SPI	3.3V	ST7567	K1: With PCB		SURENOO SURENOO	
						30P/0.8 8 Bit Parallel Serial SPI			K2: LCD Panel		SURENOO	
SLG12864L COG	128*64	2.9"	87.00*57.00	70.00*37.00	65.27*32.63	20P/2.54 8 Bit Parallel Serial SPI	3.3V	ST7565P			SURENOO SURENOO SURENOO	
SLG12864M COG	128*64	2.2"	56.60*36.50	53.60*29.00	48.62*24.94	10P/1.0 FPC Serial SPI	3.3V	ST7567			SURENOO SURENOO SURENOO	
SLG12864N COG	128*64	1.7"	43.50*40.80	39.80*25.50	37.09*23.01	12P/2.54 Serial SPI	3.3V	UC1701X			SURENOO SURENOO SURENOO SURENOO	
SLG12864D COG	128*64	1.54"	42.00*47.50	36.00*23.40	33.25*20.45	9P/2.54 Serial SPI	3.3V 5.0V	ST7567			SURENOO SURENOO SURENOO	





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GRAPHIC 12864 SERIES (COG)-2/2												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG12864P COG	128*64	2.42"	80.40*45.00	60.00*32.60	55.01*27.49	28/0.5 Parallel	3.3V	NT7538			SURENOO SURENOO SURENOO SURENOO	
SLG12864Q COG	128*64	2.2"	56.00*44.60	50.80*27.00	48.62*24.93	4P/2.54 IIC	3.3V 5.0V	ST7567			SURENOO SURENOO SURENOO	

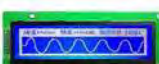


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GRAPHIC 19264 SERIES												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG19264A	192*64	3.2"	100.00*60.00	84.00*31.00	78.68*26.20	20P/2.54 8 Bit Parallel	5.0V	KS0108 AIP31108			SURENOO SURENOO	
SLG19264B	192*64	4.0"	130.00*65.00	104.00*39.00	97.50*32.47	20P/2.54 8 Bit Parallel	5.0V	KS0108 AIP31108			SURENOO SURENOO SURENOO	
SLG19264C	192*64	4.0"	130.00*65.00	104.00*39.00	97.50*32.47	20P/2.54 8 Bit Parallel Serial SPI	5.0V	ST7920 AIP31020			SURENOO SURENOO SURENOO	
SLG19264D	192*64	4.0"	130.00*65.00	104.00*39.00	97.50*32.47	5P/2.54 UART / RS232	5.0V	-	D1: RS232 D2: UART		SURENOO	UART/RS232 19264 LCD Module 
SLG19264E COG	192*64	4.0"	130.00*65.00	104.00*39.00	97.50*32.46	20P/2.54 Parallel Serial SP	5.0V	ST7525			SURENOO SURENOO SURENOO	
SLG19264F COG	192*64	2.0"	66.00*26.00	51.00*17.20	47.98*15.98	9P/2.54 Serial SPI	3.3V	UC1609C			SURENOO SURENOO SURENOO	
SLG19264G COG	192*64	1.9"	61.50*23.27 56.20*23.24	47.50*21.51	45.68*17.50	12P/2.0 Serial SPI 12P/0.8 Serial SPI	3.3V	UC1604C	F1: With PCB F2: LCD Panel		SURENOO SURENOO SURENOO SURENOO	

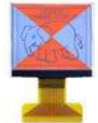


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GRAPHIC 24064 SERIES												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG24064A	240*64	5.2"	180.00*65.00	132.60*39.00	127.16*33.88	2*11P/2.54 8 Bit Parallel	5.0V	RA6963			SURENOO SURENOO	
SLG24064B COG	240*64	5.0"	164.00*65.00	135.00*35.00	125.98*28.46	2*10P/2.54 8 Bit Parallel	3.3V	ST75256			SURENOO	
SLG24064C	240*64	5.2"	180.00*65.00	132.60*39.00	127.16*33.88	2*10P/2.54 8 Bit Parallel	5.0V	T6963C			SURENOO SURENOO SURENOO	



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GRAPHIC 240160 / 160160 / 160128 / 128128 SERIES												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG240160A COG	240*160	3.12"	97.40*58.50	74.90*46.40	67.19*42.39	20P/2.54/1.0 8 Bit Parallel	5.0V	RA8806			SURENOO SURENOO	
SLG160160A	160*160	3.0"	83.80*76.50	60.00*60.00	54.38*54.38	18P/2.54 8 Bit Parallel	3.3V	UC1698	A1: With PCB A2: LCD Only		SURENOO SURENOO	
SLG160128A	160*128	4.7"	129.00*102.00	101.00*82.00	92.72*74.20	2*11P/2.54 8 Bit Parallel	5.0V	RA6963	-		SURENOO SURENOO SURENOO	
SLG128128A COG	128*128	1.0"	36.39*32.67	28.67*28.67	26.67*26.67	14P/0.7 Serial SPI	3.3V	ISP7920	-		SURENOO	
SLG128128B COG	128*128	1.8"	43.50*42.00	40.50*33.50	35.18*29.42	31P/1.0 Serial SPI	3.3V	ST7571	White & Red Backlight		SURENOO	



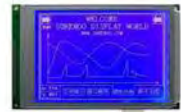


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GRAPHIC 240128 SERIES												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG240128A	240*128	4.7"	144.00*109.00	114.00*64.00	107.95*57.55	21P & 2X10P/2.54 8 Bit Parallel	5.0V	UCi6963			SURENOO SURENOO	
SLG240128B	240*128	4.7"	144.00*109.00	114.00*64.00	107.97*57.57	20P & 21P/2.54 8 Bit Parallel	5.0V	RA6963			SURENOO SURENOO SURENOO	
SLG240128C	240*128	4.7"	144.00*109.00	114.00*61.00	105.56*56.28	20P/2.54 8 Bit Parallel	5.0V	T6963C			SURENOO SURENOO	
SLG240128D	240*128	4.7"	160.00*109.00	114.00*64.00	107.95*57.55	22P & 2X11P/2.54 8 Bit Parallel	D1: 5.0V D2: 3.3V	RA8806	With Touch		SURENOO SURENOO SURENOO SURENOO SURENOO	
SLG240128E COG	240*128	3.8"	100.00*85.00	92.00*52.00	83.98*44.78	2X13P/2.54 8 Bit Parallel 2X7P/2.54 Serial SPI	3.3V	UC1608			SURENOO SURENOO	



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GRAPHIC 320240 SERIES-1/2												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG320240A1	320*240	5.7"	160.00*109.00	122.00*92.00	115.17*86.37	20P/2.54 8 Bit Parallel	5.0V	RA8835	-		SURENOO SURENOO	
SLG320240A2	320*240	5.7"	160.00*109.00	122.00*92.00	115.17*86.37	14P/2.54 14P/0.5 4 Bit Parallel	5.0V	Without Controller Without Negative Voltage			SURENOO	
SLG320240B	320*240	5.7"	160.00*109.00	122.00*92.00	115.17*86.37	20P/2.54 (20+8)P/2.54 8 Bit Parallel	5.0V	RA8835	With Touch		SURENOO SURENOO	
SLG320240C	320*240	5.1"	139.00*102.00	103.00*79.00	95.97*71.97	20P/2.54 8 Bit Parallel	5.0V	RA8835	-		SURENOO SURENOO	
SLG320240D	320*240	5.7"	160.00*109.00	122.00*92.00	115.17*86.37	22P/2.54 8 Bit Parallel	5.0V	RA8806	- With Touch		SURENOO SURENOO SURENOO SURENOO	
SLG320240E	320*240	3.8"	100.10*71.90	79.80*60.60	76.78*57.59	20P/1.0 8 Bit Parallel	5.0V	RA8835	-		SURENOO SURENOO	



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GRAPHIC 320240 SERIES-2/2												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK	Datasheet	Color Valid	Image (BUY IT NOW)
SLG320240F	320*240	5.7"	135.10*123.30	121.60*91.55	115.17*86.37	20P/2.54 8 Bit Parallel 4-Wire SPI	3.3V	ST75320	F1: With PCB		SURENOO	
			133.80*108.80			46P/0.8 8 Bit Parallel			F2: LCD Only		SURENOO	
SLG320240G	320*240	3.8"	94.90*86.70	81.80*60.60	76.79*57.59	20P/2.54 8 Bit Parallel 4-Wire SPI	3.3V	ST75320	G1: With PCB		SURENOO	
			93.70*77.30			46P/0.8 8 Bit Parallel			G2: LCD Only		SURENOO	

GRAPHIC MONO TFT LCD SERIES												
Model No.	Display	Size	Outline Size (MM)	Viewing Area (MM)	Area Area (MM)	Interface	Voltage	Controller	MARK		Color Valid	Image (BUY IT NOW)
SLM320240A	320*240	5.7"	160.00*109.00	117.56*88.62	115.20*86.40	20P/2.54 8 Bit Parallel	5.0V	UCI8835	MONO		MONO	
SLM240128A	240*128	5.0"	144.00*109.00	113.00*63.64	110.88*59.13	22P/2.54 8 Bit Parallel	5.0V	UCI6963	MONO		MONO	

