



Shenzhen GL Electronics Co.,Ltd

2026

0.32inch-27inch TFT-LCD/OLED
Customization Solutions

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Standard TFT LCD Display (0.71inch to 21.5inch)

Picture	Model	Resolution	Dimension	Active Area	Driver	Interface	Touchscreen
	GL071TFT10A	160*160	20.12*22.3*1.81	18*18	GC9D01	4-SPI	NONE
	GL085TFT01A	128*128	17.6*20.82*1.5	15.2*15.2	GC9107	4-SPI	NONE
	GL085TFT02A	128*128	17.6*20.82*1.5	15.2*15.2	GC9107	4-SPI	NONE
	GL090TFT10A	128*128	25.24*27.14*1.6	23*23	ST7735S	4-SPI	NONE
	GL099TFT02A	128*115	26.71*26.22*1.86	24.4*21.9	GC9107	4-SPI	Round
	GL099TFT05A	128*115	26.71*26.22*1.9	24.4*21.9	GC9109	4-SPI	Round/ 650NIT
	GL130TFT10A	240*240	35.6*37.74*1.55	32.4*32.4	GC9A01	4-SPI	Round
	GL130TFT41B	240*240	47.3*47.3*3.05	32.4*32.4	GC9A01/ CHSC641 3	4-SPI	Round/CTP
	GL139TFT10B	360*360	39.7*39.7*2.05	27.8*27.8	GC9B71/ CST820	MCU	Round/CTP
	GL139TFT11A	360*360	37.8*39.8*1.41	27.8*27.8	GC9B71	QSPI	Round
	GL145TFT03A	412*412	39.36*41.53*1.82	36.9*36.9	SPD2010	QSPI	Round/ 600NIT
	GL147TFT11A	172*320	19.75*36.86*1.56	17.65*32.8 3	ST7789	SPI	Bar
	GL150TFT34A	480*240	37.1*32.7*2.5	29.76*22.3 2	OTA5182 A	RGB	

	GL152TFT10A	360*360	41.97*40.08*1.46	35.6*37.6	GC9107	QSPI	Round
	GL152TFT10B	360*360	42.7*42.7*2.05	35.6*37.6	ST77916	QSPI	Round/CTP
	GL154TFT12A	240*240	32.32*35.76*1.78	27.7*27.7	ST7789S	SPI	
	GL160TFT03B	400*400	47.4*47.4*1.75	39.84*39.84	ST77903	QSPI	Round/CTP
	GL160TFT10A	400*400	42.94*45.7*1.9	39.8*39.8	ST77903	QSPI	Round
	GL160TFT11A	400*400	42.94*45.7*1.9	39.8*39.8	ST7797	MIPI	Round
	GL165TFT10A	142*428	16.3*44.96*2.23	13.16*39.68	NV3007	SPI	Bar
	GL169TFT12A	240*280	30.07*37.48*1.56	27.96*32.2	ST7789	SPI	
	GL180TFT12A	360*360	48.08*49.95*1.92	45.68*45.68	ST77916	QSPI&MIPI	Round
	GL180TFT10B	360*360	58.68*58.68*3.11	45.68*45.68	ST77916	MIPI	Round/CTP
	GL183TFT10A	240*280	31.62*39.13*1.9	29.52*34.9	GC9307	4-SPI	
	GL190TFT10A	170*320	25.8*49.72*1.43	22.7*42.72	ST7789V3	4-SPI/MCU	Bar Display
	GL190TFT10B	170*320	28.7*71.7*2.56	22.7*42.72	ST7789	4-SPI/MCU	Bar Display/CTP
	GL196TFT10A	320*386	33.1*41.32*1.55	31.1*37.52	ST77916	QSPI	640nit

	GL200TFT01A	480*640	34.6*47.8*2.1	30.6*40.8	ST7701S	MIPI/RGB	
	GL200TFT02A	480*360	46*40.8*2.5	40.8*30.6	ST7701S	MIPI/RGB	
	GL200TFT10A	480*360	46*40.8*2.41	40.8*30.6	ST7701S	RGB	HDMI
	GL200TFT11A	480*640	34.6*47.8*2.1	30.6*40.8	ST7701S	RGB	HDMI
	GL201TFT10A	240*296	34.04*43.42*1.98	32.04*39.6	JD9853A	SPI	
	GL202TFT10B	320*385	37.8*44.8*2.8	32.16*39.2	ST7388	MIPI	CTP
	GL210TFT01A	480*480	56.18*59.71*2.42	53.3*53.3	ST7701S	SPI+RGB	Round
	GL210TFT01B	480*480	71.2*71.2*3.94	53.3*53.3	ST7701S/ CST826U	SPI+RGB	Round/ CTP/ HDMI
	GL210TFT10A	480*480	56.18*59.71*2.42	53.3*53.3	ST7701S	SPI+RGB	Round/ HDMI
	GL210TFT10B	480*480	59.26*61.27*4.33	53.3*53.3	ST7701S/ CST836U	SPI+RGB	Round/ CTP/ HDMI
	GL220TFT03A	480*800	32.20*54.10*2.1	28.8*48	ST7701S	MIPI	Bar Display
	GL223TFT10A	200*480	23.92*57.09*2.15	21.72*52.4	ST77903	QSPI	Bar Display
	GL230TFT10A	368*552	36.14*55.8*2.32	32.02*48.0 2	ST7701S	MIPI	Bar Display
	GL239TFT10A	222*480	30.3*63.11*2.15	25.51*55.1 5	ST7365P	SPI+RGB	Bar Display

	GL240TFT01A	480*640	42.72*60.26*2.2	36.72*48.96	ST7701S	MIPI	
	GL240TFT10A	240*320	42.72*60.26*2.2	37.6*49.96	ST7789T3i	SPI	Transflective
	GL240TFT33A	240*320	42.72*60.16*2.55	36.72*48.96	ST7789V	MCU	Transflective
	GL250TFT10A	480*480	65.87*69.01*1.85	62.9*62.9	ST7701S	SPI+RGB	Round
	GL250TFT02B	440*696	41.37*63.3*2.81	33.92*53.66	ST7701S/FT3269	MIPI	Bar Display/CTP
	GL266TFT10A	142*428	24.38*69.43*1.98	21.28*64.14	NV3007A	SPI	Bar Display
	GL270TFT32A	240*960	39.1*67.5*2.4	33.06*58.8	ILI8961	RGB	Bar Display
	GL273TFT10A	320*320	53.54*58.74*2.5	48.96*48.96	ILI9488	RGB	Square
	GL273TFT10A	320*320	53.54*58.74*2.5	48.96*48.96	ILI9488	RGB	Square/HDMI
	GL276TFT10A	480*480	73.03*76.48*2.3	70.1*70.1	ST7701S	SPI+RGB	Round
	GL276TFT10A	480*480	73.03*76.48*2.3	70.1*70.1	ST7701S	SPI+RGB	Round/HDMI
	GL276TFT11A	480*480	73.03*76.48*2.3	70.1*70.1	ST7701S	SPI+RGB	Round/HDMI/1000NIT
	GL276TFT10B	480*480	85*85*3.5	70.1*70.1	ST7701S/CST836U	SPI+RGB	Round/CTP/HDMI
	GL283TFT07A	480*640	46.9*65.55*2.35	43.2* 57.6	ST7701S	MIPI	

	GL283TFT09A	480*640	46.8*66.45*2.5	43.2* 57.6	GC9503V	RGB/MIP I	
	GL300TFT16A	480*854	42.60*74.4*2.25	36.7*65.28	ST7701S	MIPI	Bar Display
	GL300TFT27A	960*240	42.64*74.51*3.5	36.84*65.5 2	ILI8961	RGB	Bar Display
	GL302TFT10A	170*560	24.63*78.41*1.54	22.13*72.9 1	AXS1523 1B	SPI	Bar Display
	GL310TFT12A	480*800	43.48*74.72*1.68	40.32*67.2	ST7701S	MIPI	
	GL310TFT10A	480*800	43.44*75.32*1.8	40.3*67.2	ST7701S	MIPI/ RGB	
	GL317TFT03A	1024*768	69.41*57.19*2.06	64.51*48.3 8	JD9168	MIPI	
	GL320TFT10A	376*960	31.2*76.6* 2.2	26.5* 67.7	ST7701S	RGB	Bar Display
	GL338TFT10A	180*640	25.72*88.83*1.62	23.22*82.5 6	AXS1523 1B	SPI/MCU	Bar Display
	GL340TFT01A	800*800	96.6*99.0*2.05	87.6*87.6	ILI9881C	MIPI	Round
	GL340TFT01B	800*800	96.6*99.0*2.05	87.6*87.6	ILI9881C	MIPI	Round/ CTP
	GL340TFT03A	480*480	64.62*68.19 *2.1	60.5*60.5	ST7701S	MIPI	Square
	GL340TFT03B	480*480	80.7*80.7*3.55	60.5*60.5	ST7701S/ FT6336U	MIPI	Square/ CTP
	GL340TFT05A	412*960	36.64*86.02*2.01	33.99*79.2	ST7701S	RGB/MIP I	Bar Display

	GL340TFT05A	412*960	36.64*86.02*2.01	33.99*79.2	ST7701S	RGB/MIP I	Bar Display/ HDMI
	GL340TFT11A	480*480	65.72*69.64 *2.45	60.5*60.5	ST7701S	MIPI	HDMI/ 1000NIT
	GL340TFT11B	480*480	65.72*69.64*2.45	60.5*60.5	ST7701S	MIPI	HDMI/ CTP/ 1000NIT
	GL340TFT12A	480*480	65.72*69.64*2.45	60.5*60.5	ST7701S	SPI+RG B	Square/ 1000NIT
	GL340TFT12B	480*480	65.72*69.64*2.45	60.5*60.5	ST7701S	SPI+RG B	Square/ CTP/ 1000NIT
	GL340TFT40B	480*480	80.7*80.7*4.19	60.5*60.5	ST7701S	SPI+RG B	Square/ CTP
	GL350TFT03A	480*800	50.16*86.3*1.95	45.36*75.6	ST7701S	MIPI	
	GL350TFT40A	480*800	51.32*86.61*2.2	45.36*75.6	ST7701S	SPI+RG B	
	GL350TFT41B	480*800	50.36*85.27*2.0	45.36*75.6	ST7701S	MIPI	CTP
	GL350TFT06A	720*1280	46*85.87*1.52	43.2*78.72	ST7703	MIPI	
	GL351TFT10A	340*800	36.67*88.45*1.4	33.97*81	ST7701S	SPI+RG B	Bar Display
	GL351TFT10A	340*800	36.67*88.45*1.4	33.97*81	ST7701S	SPI+RG B	Bar Display/ HDMI
	GL354TFT01A	800*640	97.60*83.79*4.04	90*72	FL5893	RGB	Round/ 1200NIT
	GL360TFT29A	720*540	74.96*61*2.1	71.93*53.9 5	ST7703	MIPI	

	GL360TFT10A	544*506	95.46*91.81*2.3	89.76*83.5	ST72566	LVDS	Round/ HDMI/ 1000NIT
	GL371TFT10A	240*960	25.3*98.89*2.1	22.86*91.4	ST7701S	MIPI	Bar Display
	GL371TFT10B	240*960	28.06*99.36*2.77	22.86*91.4	ST7701S	MIPI	Bar Display/ CTP
	GL371TFT11A	240*960	25.3*98.89*2.1	22.86*91.4	ST7701S	RGB	Bar Display
	GL371TFT11A	240*960	25.3*98.89*1.63	22.86*91.4	ST7701S	RGB	Bar Display/ HDMI
	GL390TFT11A	480*128	105.5*40.64*2.95	95.04*25.3 4	SC7283	RGB	Bar Display
	GL390TFT11B	480*128	105.5*40.64*4.38	95.04*25.3 4	SC7283	RGB	Bar Display/ CTP
	GL390TFT01A	800*220	103.2*34.85*2.5	95.04*24.6 8.	ST72568	RGB	Bar Display
	GL392TFT10A	320*320	84*84*3.33	71.14*69.8 2	ST7796S	SPI/MCU	Square
	GL392TFT10A	320*320	84*84*3.33	71.14*69.8 2	ST7796S	SPI/MCU	Square/ HDMI
	GL395TFT05C	720*720	74.83*78.98*2.11	71.93*71.9 3	ST7703I	MIPI	Square
	GL395TFT10A	480*480	74.8*76.6*2.1	71.86*70.2	ST7701S	SPI+RGB	Square/HDMI
	GL395TFT10B	480*480	74.8*76.6*2.1	71.86*70.2	ST7701S	SPI+RGB	Square/HDMI/ CTP
	GL397TFT11A	480*800	57.14*96.85*2.1	51.84*86.4	ST7701S	SPI+RGB	

	GL397TFT10B	480*800	55.94*96.7*3.15	51.84*86.4	ST7701S	SPI+RGB	CTP
	GL397TFT48A	480*800	57.14*96.85*2.1	51.84*86.4	ST7701S	RGB	
	GL399TFT10A	400*960	42.5*102.08*2.02	39.18*94.03	ST7701S	SPI+RGB	Bar Display
	GL399TFT10A	400*960	42.5*102.08*2.02	39.18*94.03	ST7701S	SPI+RGB	Bar Display/ HDMI
	GL400TFT01A	720*720	109.9*105.6*2.13	101*101	NV3052C	SPI+RGB	Round/HDMI
	GL400TFT02A	720*720	109.9*105.6*2.13	101*101	JD9365DA	MIPI	Round/HDMI
	GL400TFT10A	720*720	77*80*2.6	71.9*71.9	ST7703	MIPI	Square
	GL400TFT10B	720*720	77*80*2.6	71.9*71.9	ST7703	MIPI	Square/CTP
	GL400TFT11A	720*720	84*85.9*3.76	71.9*71.9	ST7703	SPI+RGB	Square
	GL400TFT11B	720*720	84*85.9*3.76	71.9*71.9	ST7703	SPI+RGB	Square/CTP
	GL400TFT15A	720*960	66*91.65*1.85	62.1*82.8	ST7703	MIPI	650NIT
	GL458TFT10A	320*960	41.57*118.8*2.5	36.77*110.3	ST7701S	SPI+RGB	Bar Display
	GL458TFT11A	320*960	41.57*118.8*2.5	36.77*110.3	ST7701S	SPI+RGB	Bar Display
	GL458TFT11A	320*960	40.37*117.9*2.08	36.77*110.3	ST7701S	SPI+RGB	Bar Display/ HDMI

	GL482TFT10A	480*1120	51.46*119.67*2.1	47.95*112.56	GC9503C	SPI+RGB	Bar Display
	GL482TFT10A	480*1120	51.46*119.67*2.1	47.95*112.56	GC9503C	SPI+RGB	Bar Display/ HDMI
	050YMM-N40	1080*1080	136.531*132.208*1.98	127*127	HX8399-C	MIPI	Round/ HDMI
	GL519TFT11A	416*1280	43.55*131.28*2.08	40.75*125.38	ST7701S	SPI+RGB	Bar Display
	GL519TFT11A	416*1280	43.55*131.28*2.08	40.75*125.38	ST7701S	SPI+RGB	Bar Display/ HDMI
	GL550TFT01A	480*960	68*134*4.6	61.96*123.84	ST7701S	RGB	Bar Display/ 1300NIT
	GL590TFT01A	840*512	133.66*86.83*3.07	127.76*77.88	JD9168S	RGB	880NIT
	GL610TFT02A	280*1424	36.39*163.86*4.3	28.99*152.5	ST7703	MIPI	Bar Display
	GL620TFT10A	360*960	59.9*156*2.35	55.3*147.46	GC9503	SPI+RGB	Bar Display
	GL620TFT10A	360*960	59.9*156*2.35	55.3*147.46	GC9503	SPI+RGB	Bar Display/ HDMI
	GL680TFT11A	480*1280	66.6*181*4.4	60.2*160.6	FL7707	MIPI	Bar Display/ HDMI/ 1000NIT
	GL700TFT35A	600*1024	94.9*163.1*2.54	89.28*152.37	ER88477	MIPI	
	GL700TFT03B	1200*1920	111*166*3.29	94.5*151.2	HX8279	MIPI	1000NIT/CTP
	GL700TFT10A	1080*1080	186.15*191.28*4.8	177.55*177.55	FL5893	MIPI	Round/ HDMI

	GL784TFT10A	400*1280	67.8*205.78*7.25	59.4*190.08	ILI9881C	MIPI	Bar Display
	GL880TFT10A	480*1920	64.3* 231.3*4.8	64.3* 231.3		MIPI	Bar Display
	GL890TFT10A	480*1920	64.1*231.2*4.73	54.72*218.88	OTA7290	MIPI	Bar Display
	GL890TFT10B	480*1920	64.1*231.2*4.73	54.72*218.88	OTA7290	MIPI	Bar/ CTP
	GL936TFT03A	320*1280	64.48*246.15*4.5	58.08*232.7	ICN9707	MIPI	Bar Display
	GL966TFT01A	480*1920	64.48*246.15*4.5	58.08*232.7	OTA7290B	MIPI	Bar Display
	GL106TFT01A	462*1920	249.4*66*4.5	226.25*54.44	ICNL9707	MIPI	Bar Display
	GL116TFT03A	440*1920	64.98*266.39*4.6	57.948*252.864	ICN9707	MIPI	Bar Display
	GL133TFT10A	1920*1080	300*177.4*2.6	293.76*165.24		LVDS	1000NIT
	GL133TFT10B	1920*1080	318.46*194.5*4.55	293.76*165.24		LVDS	Touchscreen/ 1000NIT
	GL133TFT11A	1920*1080	305.1*178*2.6	293.76*165.24		eDP	
	GL133TFT11B	1920*1080	318.46*194.5*4.55	293.76*165.24		eDP	Touchscreen

Micro OLED/ Microdisplay/ VR/AR/ Nightvision Displays

Picture	Size	Resolution	Dimension	Active Area	Interface	Brightness(Nit)	Driver Board
	0.32	800*600	9.55*9.14*1.475	6.48*4.86	MIPI& RGB	2000	TYPEC& HDMI

	0.39	1920*1080	9.5*11.1*1.35	8.7495*4.968	MIPI	300	TYPE-C& TYPE-C
	0.49	1920*1080	15.65*9.09*1.5	11.053*6.337	MIPI	700	TYPE-C& HDMI
	0.49	1920*1080	15.68*9.09*1.5	10.783*6.065	MIPI	1800	TYPE-C& HDMI
	0.5	1600*1200	13.92*13.69*1.7 75	10.08*7.56	MIPI	1000	TYPE-C& HDMI
	0.6	1920*1080	11.38*18.57*1.7 8	13.22*7.43	I2C and MIPI	6000	TYPE-C& HDMI
	0.71	1920*1080	25.24*19.4*1.92 5	15.8*8.99	LVDS	300	LVDS& HDMI
	0.72	1920*1200	19.97*15.5*1.47 5	15.552*9.72	MIPI	2000	TYPE-C& HDMI
	1.03	2560*2560	22.77*21.09*1.5	18.432*18.43 2	MIPI	1000	TYPE-C& HDMI

AMOLED Displays/ OLED Touchscreen Panel

Picture	Size	Resolution	Dimension	Active Area	Interface	Driver IC	Touchscreen
	0.95	120*240	12.8*27.35*0.5	10.8*21.6	SPI	SH8501G	
	0.95	180*120	22.23*18.24*0.77	20.03*13.36	SPI	RM67162	
	1.1	126*294	12.96* 30.94*0.5	10.962*25.578	SPI	JD9613	

	1.04	340*340	31.15*31.15*1.96	26.35*26.35	QSPI	SH8601/ CST820	ONCELL/ Cover glass
	1.2	390*390	33.22*33.82*0.68	30.4*30.4	QPSI	SH8601A	Round/ CTP
	1.28	360*360	40.7*40.7*2.83	32.9*32.9	QSPI	SH8601A	INCELL/ Cover glass
	1.73	466*466	45.93*46.35*0.8	43.76*43.76	MIPI/QSPI	C05300/CST82 0	ONCELL
	1.73	466*466	48.96*48.96*1.1	43.76*43.76	MIPI/QSPI	C05300/CST82 0	ONCELL/ Cover glass
	1.74	360*480	29.3*41.7*2.45	25.4*36.29	QSPI	C05300/CST82 0	ONCELL/ Cover glass
	1.75	390*450	34.12*40.28*2.42	29.02*33.48	QSPI/ MIPI	CO5300AF-41/ CST820B	ONCELL/ Cover glass
	1.78	368*448	30.60*37.99*0.71	28.7*34.9	QSPI	SH8601/FT316 8	ONCELL/ Cover glass
	1.96	410*502	35*43* 2.26	31.37*38.4	QSPI	ICNA3310/331 1/ CST820	ONCELL/ Cover glass
	2.06	410*502	34.79*43.14*0.78	33.09*40.51	QSPI	CO5300AF-51/ CST820	ONCELL
	2.06	410*502	37.29*44.71*2.95	33.09*40.51	QSPI	CO5300AF-51/ CST820	ONCELL/ Cover glass
	2.13	410*502	43.14* 34.79*0.78	40.51*33.09	QSPI	C05300/CST82 0	ONCELL/ Cover glass
	2.18	480*480	62.97*62.97*3.12	55.3*55.3	MIPI	RM69330	Automotive
	2.4	450*600	38.72*51.56*0.5	36.7*48.9	SPI/MCU/ MIPI	RM690B0	800NIT
	2.4	450*600	38.6784*51.56*0.5	36.72*48.96	SPI/MCU/ MIPI	ICNA3312/GT W623	850NIT
	2.8	480*640	44.85*60.15*0.5	43.2*57.6	MIPI+SPI	SD3106	-40 to 70

	3.19	1920*1080	21.031*11.88*1.5	15.8139*9.0087	MIPI		Bar Display/ CTP
	3.54	604*1024	47.56*80.11*0.812	45.66*77.41	MIPI	SD5207/ CST3530	Bar Display/ CTP
	4.01	192*960	25.24*19.4*1.925	19.99*99.94	MIPI	RM69330	Flexible
	7.0	1080*1920	101.4*174*2.275	87.13*154.91	MIPI	ICNA3512	ONCELL/ Cover glass
	8.0	2480*1860	176.7 *139*1.53	162.688*122.016	MIPI	RM69380 GA6571	ONCELL/ Cover glass
	7.8	1440*1920	129.2*166.05*0.335	118.8*158.4	MIPI	/	Flexible/ Touch
	13.3	2560*2560	22.77*21.09*1.5	18.432*18.432	MIPI		Flexible/ Touch
	15.6	3840*2160	348.22*215.672*1.10 2	344.2176 * 193.6224	eDP 1.4b		4K
	27	3840*2160	597.6576* 336.1824*1.186	597.6576*336.1824	eDP 1.4b		4K

PMOLED Displays/ Monochrome OLED Screen Panel

Picture	Size	Resolution	Dimension	Active Area	Interface	Driver IC	Color
	0.42	72*40	12*11*1.25	9.196*5.18	4W SPI,I2C	SSD1315	White
	0.49	64*32	14.5*11.6*1.2	11.18*5.58	I2C	SSD1315	White
	0.54	96*32	18.52*7.04*1.22	12.46*4.14	I2C	CH1115	White
	0.66	64*48	16.42*16.9*1.25	13.42*10.06	8bit,68XX/80 XX Parallel, 4-SPI, I2C	SSD1315	White
	0.69	96*16	24*6.9*1.25	17.26*3.18	I2C	SSD1312	White

	0.75	120*240	20.12*38.94*0.71	16.92*33.84	SPI/MIPI	/	White
	0.91	128*32	28.54*8.58*1.22	22.38*5.58	I2C	SSD1315	White
	0.95	96*64	24.8*32.98*1.28	20.135*13.42	8bit,68XX/80 XX Parallel, SPI	SSD1331Z	65K Full Color
	0.96	128*64	24.7*16.59*1.227	21.74*11.2	8bit,68XX/80 XX Parallel, 3/4-SPI, I2C	SSD1315	Blue& Yellow
	0.96	64*128	13.62*27.9*1.227	10.86*21.74	I2C	CH1115	White
	1.18	128*128	37.18*41.23*2.05	30*30	8bit,68XX/80 XX Parallel, 4-SPI, I2C	SSD1327	White& Blue
	1.3	128*64	34.5*23*1.4	29.42*14.7	8bit,68XX/80 XX Parallel, 3/4-SPI, I2C	CH1116	White& Blue
	1.3	64*128	17.08*35.8*1.43	14.7*29.42	I2C, 4-SPI	CH1115	White
	1.32	128*96	32.5*36.4*1.61	26.86*20.14	8bit,68XX/80 XX Parallel, 3/4-SPI, I2C	SSD1327	White
	1.45	160*128	35.8*45.3*1.6	28.78*23.024	8bit,68XX/80 XX Parallel, 4-SPI, RGB	SEPS525	262,144 Colors
	1.54	128*64	42.04*27.22*1.4	35.052*17.516	8bit,68XX/80 XX Parallel, 4-SPI, I2C	SSD1309	White
	1.8	256*32	52*34.7*1.81	46.06*5.74	8bit,68XX/80 XX Parallel, 3/4-SPI, I2C	SSD1326	White
	1.92	128*160	32.9*118.4*1.22	28.908*39.34	8bit,68XX/80 XX Parallel, 3/4-SPI, I2C	SH1108	White
	2.05	128*32	55.6*21.8*1.45	50.54*12.62	8bit,68XX/80 XX Parallel, 3/4-SPI, I2C	SSD1309Z	White

	2.23	128*32	62*24*2.0	55.02*13.1	8bit,68XX/80 XX Parallel, 4-SPI, I2C	CH1116	Blue, White
	2.42	128*64	60.5*37*1.8	55.01*27.49	8bit,68XX/80 XX Parallel, 4-SPI, I2C	SSD1309	White
	2.6	128*64	64.61*109.92*2.02	58.85*29.41	8bit,68XX/80 XX Parallel, 4-SPI, I2C	SPD0301	Yellow
	3.12	256*64	88*27.8*2	76.78*19.18	8bit,68XX/80 XX Parallel, 3/4-SPI	SSD1322	White& Blue
	3.37	240*128	89.52*54.41*2.05	75.58*40.3	8bit,68XX/80 XX Parallel, 3/4-SPI	SSD1322Z2	Yellow
	5.5	256*64	146*45*2	135.65*33.89	8bit,68XX/80 XX Parallel, 3/4-SPI	SSD1322	Green