

COB Standard List

Inch	Display Type Character/Graphic	Resolution	Outline (mm)	VA size (mm)	AA size (mm)	Controller	GV P/N
1.17	Character	8*2	58.2*32.4*13.6	37.7*16	27.45*11.5	ST7066/AIP31066	GV0802ZFA
1.08	Character	8*2	40*35.3*7.5	30.4*14	25.74*9.48	ST7066/AIP31066	GV0802A-1
1.56	Character	12*2	55.7*32*14	46*14.5	37.9*11.6	ST7066/AIP31066	GV1202ZFA
2.35	Character	16*1	80*36*11	64.5*13.8	59.45*6.35	ST7066/AIP31066	GV1601A
3.75	Character	16*1	122*33*12.7	99*13.5	94.84*9.22	ST7066/AIP31066	GV1601B
2.24	Character	16*2	80*36*11	64.5*13.8	55.7*11	ST7066/AIP31066	GV1602A
2.24	Character	16*2	84*44*12	64*16	55.7*11	ST7066/AIP31066	GV1602B
2.24	Character	16*2	80*36*12	64*16	55.7*11	ST7066/AIP31066	GV1602C
3.82	Character	16*2	122*44*13	99*24	94.84*19.9	ST7066/AIP31066	GV1602ZFE
2.24	Character	16*2	85*30*11	64.5*13.8	55.7*11	ST7066/AIP31066	GV1602ZFH
1.54	Character	16*2	51*31.5*11	40*15	38.16*8.4	ST7066/AIP31066	GV-MT1602-01
2.36	Character	16*4	87*60*13.3	62*27	56.19*20.82	ST7066/AIP31066	GV1604A
2.36	Character	16*4	80*46*9.9	61*25	56.2*20.8	ST7066/AIP31066	GV1604A-1
2.93	Character	20*2	116*36*13.3	83*18.5	73.51*11.51	ST7066/AIP31066	GV2002ZFA
5.51	Character	20*2	182*60*13.6	147*39	137*29.2	ST7066/AIP31066	GV2002G
3.51	Character	24*2	118*36*13.6	94.5*17.8	88.3*11.5	ST7066/AIP31066	GV2402ZFA
2.89	Character	20*4	98*60*13.6	76*26	70.41*20.8	ST7066/AIP31066	GV2004A
2.28	Character	20*4	77*47*11.6	60*22	55.12*17.56	ST7066/AIP31066	GV2004B
4.91	Character	20*4	146*62.5*13.3	123.5*43	118.85*38.10	ST7066/AIP31066	GV2004ZFC
5.82	Character	40*2	182*33.5*13.5	152.6*16.5	147.5*11.5	ST7066/AIP31066	GV4002A
5.60	Character	40*4	190*54*13.1	149*32	140.45*23.16	ST7066/AIP31066	GV4004ZFA
1.06	Graphic	64*32	58*32*13.5	37.7*16	29.4*13.4	ST7920/AIP31020	GV6432A
2.00	Graphic	122*32	84*44*12.7	60.5*18	48.76*14.68	AIP31520	GV12232B
2.00	Graphic	122*32	80.75*29*12.7	60.5*18	48.76*14.68	AIP31520	GV12232TXC
2.00	Graphic	122*32	77.7*29.5*7	60.5*18	48.76*14.68	AIP31520	GV12232D
2.00	Graphic	122*32	84*44*12.7	60.5*18	48.76*14.68	ST7920/AIP31020	GV12232F
2.09	Graphic	128*32	80.5*42.8*13	60.5*18	51.16*14.36	ST7920/AIP31020	GV12832ZW
2.09	Graphic	128*32	70*42*13	60.5*18	51.16*14.36	ST7920/AIP31020	GV12832ZWB
1.93	Graphic	128*64	54*50*7.5	44.5*29	40.92*27	UCI0108/AIP31108	GV12864D
2.93	Graphic	128*64	93*70*12.5	72*40	66.52*33.24	ST7920/AIP31020	GV12864ZW
2.68	Graphic	128*64	78*70*12	62*44	56.27*38.35	UCI0108/AIP31108	GV12864TXC
2.68	Graphic	128*64	78*70*12	62*44	56.27*38.35	UCI6963/RA6963	GV12864F
2.68	Graphic	128*64	78*70*12	62*44	56.27*38.35	ST7920/AIP31020	GV12864K
2.37	Graphic	128*64	63.2*54*8.5	54*36	51.15*31.95	UCI0108/AIP31108	GV12864L
2.93	Graphic	128*64	93*70*12.5	72*40	66.52*33.24	UCI0108/AIP31108	GV12864TXA
2.42	Graphic	128*64	75*52.7*8.2	59.8*31.8	55.01*27.49	UCI0108/AIP31108	GV12864TXD
3.91	Graphic	128*64	107*85*12.5	88*60	83.15*54.35	UCI0108/AIP31108	GV12864TXE
2.81	Graphic	128*64	113*65*12.6	73.5*39	63.95*31.95	UCI0108/AIP31108	GV12864TXG
2.42	Graphic	128*64	75*52.7*8.2	59.8*31.8	55.01*27.49	ST7920/AIP31020	GV12864ZWD
2.44	Graphic	144*32	80*36*12	64*16	60.45*13.41	ST7920/AIP31020	GV14432ZWA
2.44	Graphic	144*32	85*36*12	64*16	60.45*13.41	ST7920/AIP31020	GV14432ZWB
3.60	Graphic	160*32	122*44*12.8	99*24	89.55*18.19	ST7920/AIP31020	GV16032ZWA
3.08	Graphic	160*32	116*35*13	83*18.6	76.76*15.32	ST7920/AIP31020	GV16032ZWB
3.03	Graphic	160*64	98*60*13.6	76*26	73.56*23	ST7920/AIP31020	GV16064ZWA
3.80	Graphic	192*48	155*36*13	99*24	94.03*21.55	UCI0108/AIP31108	GV19248A
4.05	Graphic	192*64	130*65*11.6	104*39	97.5*32.47	UCI0108/AIP31108	GV19264TXA
3.26	Graphic	192*64	100*60*11.6	84*31	78.67*26.19	UCI0108/AIP31108	GV19264TXB
4.05	Graphic	192*64	120*62*11.3	104*39	97.5*32.47	UCI0108/AIP31108	GV19264TXC
4.05	Graphic	192*64	130*65*11.6	104*39	97.5*32.47	ST7920/AIP31020	GV19264ZWB
5.18	Graphic	240*64	180*65*13.7	132*39	127.16*33.88	UCI6963/RA6963	GV24064TXA
5.18	Graphic	240*64	180*62*11.7	135.6*41.4	127.16*33.88	RA8806	GV24064G
3.49	Graphic	128*128	86*95*11.1	68.79*69	62.69*62.69	UCI8835/RA8835	GV128128C-35
4.82	Graphic	240*128	144*104*11.9	114*64	107.96*57.56	UCI6963/RA6963	GV240128A
4.82	Graphic	240*128	144*104*11.9	114*64	107.96*57.56	RA8806	GV240128ZW
3.13	Graphic	240*160	97.4*58.5*9	74.9*46	67.19*42.39	RA8806	GV240160COG-13
3.13	Graphic	240*160	97.4*58.5*9	74.9*46	67.19*42.39	UCI8835/RA8835	GV240160COG-13A
5.67	Graphic	320*240	160*109*11	122*92	115.17*86.37	UCI8835/RA8835	GV320240A

COG Standard List

Inch	Resolution	Outline(mm)	VA(mm)	AA(mm)	Drive IC	GV P/N
2.39	128*32	67.7*29.7*4.3	62.16*17.14	58.82*14.66	ST7565R/AIP31565CR	GV12832COG-32L
1.41	128*32	40.9*20.7*4.3	36.8*11.6	34.54*9.58	ST7567A/AIP31567A	GV12832COG-55L
2.3	132*32	68.5*25*5.3	65.6*17	56.73*13.73	ST7565R/AIP31565CR	GV13232COG-51L
2.15	128*64	56.4*37*5.2	53.8*28.8	48.61*24.93	ST7567/AIP31567	GV12864-0046
2.72	128*64	71.2*48.2*5	66*38	60.78*32.94	ST7567/AIP31567	GV12864COG-5L
1.72	128*64	43.8*34*3.3	39.8*25.5	37.09*23.01	ST7567A/AIP31567A	GV12864COG-11L
1.37	128*64	38*30*4.0	32*19.5	30.7*16.62	ST7567/AIP31567	GV12864COG-22L
3.27	128*64	84.5*56.5*4.9	78.5*45.5	72.93*39.65	ST7565R/AIP31565CR	GV12864COG-23L
1.89	128*64	50.3*39.3*4.4	44*29	40.93*24.93	ST7565R/AIP31565CR	GV12864COG-1L
1.89	128*64	50.3*39.3*4.4	44*29	40.93*24.93	ST7567/AIP31567	GV12864COG-50L
2.68	128*64	68.2*54.39*5.1	62*44	56.27*38.35	ST7567A/AIP31567A	GV12864COG-66L-01
2.93	128*64	78*50*5.4	73*39.5	66.53*33.25	ST7565R/AIP31565CR	GV12864COG-68L
3.39	132*64	86*58.3*9.3	79.1*43.35	76.017*40.497	ST7565R/AIP31565CR	GV13264COG-9L
4.05	192*64	109*61*5.6	104*39	97.49*32.46	ST7525	GV19264COG-10L
1.90	192*64	56.1*23.2*3.2	47*17.54	45.68*15.21	UC1604	GV19264COG-89L
2.74	192*96	71.2*48.2*5	66*38	61.04*33.58	ST75256	GV19296COG-98L
3.03	160*160	80*72.5*5	60*60	54.38*54.38	UC1698	GV160160COG-8L
5.09	240*64	142.2*49.2*5.25	136*36	125.98*28.48	ST75256	LM24064A8
2.96	240*120	78*50*5.4	72*37	67.17*33.57	UC1608	GV240120COG-80L
4.14	256*64	113.6*40*5.6	109.6*29.32	102.37*24.29	ST75256	GV25664COG-91L
2.69	256*128	71.2*48.2*5	66*38	60.14*32.62	ST75256	GV25128COG-101L

Size	Luminance nits/cd	Driver IC	Interface	Outline Dimension (mm)	Active Area (mm)	Resolution	Viewing angle	OP Temperature	with/without TP
0.96 inch	400	/	SPI/MCU	14.04(W)*27.95(H)*1.45(D)	10.8*21.7	80*160	Full view	-20~70°C	optional
1.1 inch	/	SSD1357D	/	14.86 (H) x 28.4 (V) x 1.02 (T)	10.924(H) x 21.74(V)	64*128	Full view	-20~70°C	optional
1.1 inch	440	ST7735V3	4 line SPI	25.37 (H) x 28.15 (V) x 2.4 (T)	19.87(H) x 19.87(V)	96*96	Full view	-20~70°C	optional
1.22 inch	400	/	SPI/MCU	30.70(W)*36.0(H)*2.55(D)	25.5*26.50	128*128	6 O' clock	-20~70°C	optional
1.28 inch Round	450	GC9A01	4 line SPI	35.6 (H) x 37.7 (V) x 1.56 (T)	32.4(H) x 32.4(V)	240*240	Full view	-20~70°C	optional
1.3inch	450	ST7789V	8-bit Parallel MCU	26.2(H) x 29.22(V) x 1.46(T)	23.4(H) x 23.4(V)	240*240	Full view	-20~70°C	optional
1.38inch Round	200	NV3002A3N	3 line SPI	37.4(H) x 39.04(V) x 1.56(T)	35.14(H) x 35.14(V)	240*240	Full view	-20~70°C	optional
1.44inch	200	ST7735S	MCU interface	33 (H) x 36 (V) x 2.7(T)	25.4976 (H) x 26.496 (V)	128*128	6 O' clock	-20~70°C	optional
1.44inch	200	ST7735S	MCU interface	33 (H) x 36 (V) x 2.7(T)	25.4976 (H) x 26.496 (V)	128*128	Full view	-20~70°C	optional
1.54inch square	450	ST7789V2	4-wire SPI	31.52(H) x 33.72(V) x 2(T)	27.72(H) x 27.72(V)	240*240	Full view	-20~70°C	optional
1.77inch	350	ILI9163V	MCU 8bit	34.701(H) x 46.75(V) x 2.25(T)	28.032(H) x 35.04(V)	128*160	6 O' clock	-20~70°C	optional
2.0 inch	350	ST7775R	18-bit RGB+3 SPI	37.68(H) x 51.3(V) x 2.5(T)	31.68 (H) x 39.6(V)	176*220	6 O' clock	-20~70°C	optional
2.1inch Round	350	ST7701S	18bitRGB +SPI interface	56.18(H) x 59.71(V)	53.28(H) x 53.28(V)	480*480	Full view	-20~70°C	optional
2.25inch	350	ST7735S	18nit MCU interface	57.09 (H) x 30.1 (V) x 2.8 (T)	52.99(H) x 21.7(V)	256*96	Full view	-20~70°C	optional
2.3inch	400	/	RGB/MCU/SPI	50.9(W)*45.8(H)*3.6(D)	46.75*35.06	320*240	6 O' clock	-20~70°C	optional
2.4inch	250	ST7789V	18nit MCU interface	42.72 (H) x 59.46 (V) x 2.45 (T)	36.72(H) x 48.96(V)	240*320	6 O' clock	-20~70°C	optional
2.4inch	300	ST7365P	MIPI-30PIN	42.72(H) x 58.76(V) x 2.2(T)	36.72(H) x 48.96(V)	240*320	Full view	-20~70°C	optional
2.8inch	250	ST7365P	18nit MCU interface	50.00(H) x 69.20(V) x 2.3(T)	43.2 (H) x 57.6 (V)	240*320	6 O' clock	-20~70°C	optional
2.8inch	300	ST7365P	4 wire SPI	50.4(H) x 69.6(V) x 2.45 (T)	43.2 (H) x 57.6 (V)	240*320	Full view	-20~70°C	optional
2.8inch Round	300	ST7701SN	RGB/MIPI	73.03*76.48*2.26	70.13(H) *70.13(V)	480*480	Full view	-20~70°C	optional
2.9inch	1200	/	RGB/LVDS	78.5(W)*38.65(H)*3.2(D)	70.08*26.28	320*120	Full view	-20~70°C	optional
2.95inch	400	/	RGB/MIPI	43.44(W)*75.31(H)*2.65(D)	36.72*65.28	480*854	Full view	-20~70°C	optional
3inch	400	/	SPI/RGB	45.04(W)*77.0(H)*2.6(D)	38.88*64.80	240*4000	6 O' clock	-20~70°C	optional
3inch	350	/	RGB/MIPI	43.44(W)*75.31(H)*2.65(D)	36.72*65.28	360*640	Full view	-20~70°C	optional
3.1inch	420	ST7701S	MIPI-24PIN	43.48 (H) x 74.72(V) x 1.72 (T)	40.32 (H) x 67.2 (V)	480*800	Full view	-20~70°C	optional
3.2inch	420	ST7789V2	SPI/MCU8/MCU16	55.04 (H) x 77.70(V) x 2.51 (T)	48.6 (H) x 64.8 (V)	240*320	Full view	-20~70°C	optional
3.4inch Round	500	ST7701SN	MIPI-30PIN/RGB SPI-30PIN	65.72 (H) x 69.64(V) x 2.45(T)	60.48(H) x 60.48(V)	480*480	Full view	-20~70°C	optional
3.4inch	530	ST7701SN	MIPI+SPI-30PIN	36.54 (H) x 85.87(V) x 1.48(T)	33.99(H) x 79.2(V)	412*960	Full view	-20~70°C	optional
3.4inch Round	400	JD9881C	MIPI-30PIN	94.9 (H) x 96.95(V) x 1.16(T)	87.6(H) x 87.6(V)	800*800	Full view	-20~70°C	optional
3.5inch	400	HX8238D	24-bit RGB Interface+3 wire SPI	76.9(H) x 63.9(V) x 3.2(T)	70.08(H) x 52.56(V)	320*240	12 O'clock	-20~70°C	optional
3.5inch	400	HX8238D	24-bit RGB Interface+3 wire SPI	76.9(H) x 63.9(V) x 3.3(T)	70.08(H) x 52.56(V)	320*240	12 O'clock	-20~70°C	optional
3.5inch	800	HX8238D	24-bit RGB Interface+3 wire SPI	76.9(H) x 63.9(V) x 3.3(T)	70.08(H) x 52.56(V)	320*240	12 O'clock	-20~70°C	optional
3.5inch	400	HX8238D	24bit parallel RGB-54PIN	76.9(H) x 63.9 (V) x 3.3(T)	70.08(H) x 52.56(V)	320*240	12 O'clock	-20~70°C	optional
3.5inch	280	SSD2119	18/16/9/8-bits RGB interface or 3/4-wire SPI	76.9(H) x 63.9 (V) x 3.1(T)	70.08(H) x 52.56(V)	320*240	12 O'clock	-20~70°C	optional
3.5inch	350	ST7272A	24bit parallel RGB-54PIN	76.9(H) x 63.9(V) x 3.3(T)	70.08(H) x 52.56(V)	320*240	Full view	-20~70°C	optional
3.5inch	350	ILI9488	16 bit MCU	54.48 (H) x 84.71 (V) x 2.3(T)	48.96(H) x 73.44(V)	320*480	12 O'clock	-20~70°C	optional
3.5inch	400	ILI9488	18Bit RGB+SPI	54.48 (H) x 84.71 (V) x 2.3(T)	48.96(H) x 73.44(V)	320*480	Full view	-20~70°C	optional
3.5inch	180	AXS15231B	RGB+SPI+MIPI	60.5 (H) x 88.5 (V) x 4.025(T)	48.96(H) x 73.44(V)	320*480	Full view	-20~70°C	optional
3.5inch	440	ST7701S	24BIT RGB+SPI	51.32 (H) x 86.61 (V) x 2.1(T)	45.36(H) x 75.6(V)	480*800	Full view	-20~70°C	optional
3.5inch	400	ST7703	RGB-40PIN	76.9(H) x 61.8(V) x 2.6(T)	70.08(H) x 52.56(V)	640*480	Full view	-20~70°C	optional
3.54inch Round	1100	ST5892B	RGB-40PIN	97.7(H) x 83.89(V) x 4.1(T)	90(H) x 72 (V)	800*640	Full view	-20~70°C	optional
3.9inch	750	ILI6480B	RGB-40PIN	105.5(H) x 40.64(V) x 2.95(T)	95.04(H) x 25.344(V)	480*128	12 O'clock	-20~70°C	optional
3.92inch	500	ST7796	RGB-40PIN	74.83(H) x 78.98(V) x 2.1(T)	71.136(H) x 69.82(V)	320*320	Full view	-20~70°C	optional
3.95inch square	470	ST7701S	24BIT RGB+SPI	76.856(H) x 79.776 (V) x 2.5(T)	71.856(H) x 70.176(V)	480*480	Full view	-20~70°C	optional
3.95inch square	300	ST7701S	24-bit RGB Interface+3 wire SPI	74.828(H) x 78.978 (V) x 2.0(T)	71.856(H) x 70.176(V)	480*480	Full view	-20~70°C	optional
3.95inch square	330	ST7703	MIPI-30PIN	74.83(H) x 78.98 (V) x 1.95(T)	71.928(H) x 71.928(V)	720*720	Full view	-20~70°C	optional
3.99inch	450	ST7701S	SPI+RGB-40PIN	42.9(H) x 102.08(V)	39.18(H) x 94.032(V)	400*960	Full view	-20~70°C	optional
3.97inch	470	ST7701S	20PIN-MIPI	57.14(H) x 96.85(V)	51.84(H) x 86.4(V)	480*800	Full view	-20~70°C	optional
4.2inch Round	300	JD9365DA	MIPI-30PIN	105.6(H) x 109.86(V)x2.1(V)	101.52(H) x 101.52(V)	720*720	Full view	-20~70°C	optional
4.2inch square	340	ST7703	MIPI-30PIN	81.08(H) x 79.38(V)x1.93(V)	77.98(H) x 72.78(V)	720*672	Full view	-20~70°C	optional
4.3inch	200	ST7282A	24bit parallel RGB-40PIN	105.4 (H) x 67.15(V) x2.9 (T)	95.04(H) x 53.86(V)	480*272	12 O'clock	-20~70°C	optional
4.3inch	350	ILI6485A	24bit parallel RGB-40PIN	105.4 (H) x 67.15(V) x2.9 (T)	95.04(H) x 53.86(V)	480*272	12 O'clock	-20~70°C	optional

4.3inch	500	ST7282	24bit parallel RGB-40PIN	105.5 (H) x 67.2(V) x2.9 (T)	95.04(H) x 53.86(V)	480*272	12 O'clock	-20~70°C	optional
4.3inch	350	NV3041A	24bit parallel RGB-40PIN	105.5(H) x 67.2 (V) x 2.95(T)	95.04(H) x 53.856(V)	480*272	Full view	-20~70°C	optional
4.3inch	600	NV3047E	24bit parallel RGB-40PIN	105.5(H) x 67.2 (V) x 2.95(T)	95.04(H) x 53.856(V)	480*272	Full view	-20~70°C	optional
4.3inch	350	ST7262	24bit parallel RGB-40PIN	105.42(H) x 67.07(V) x 2.9(T)	95.04(H) x 53.86(V)	800*480	Full view	-20~70°C	optional
4.3inch	300	ST7701S	3 SPI + RGB	60(H) x 104.25(V) x 2.05(T)	56.16(H) x 93.6(V)	480*800	Full view	-20~70°C	optional
4.6inch	650	ST7262	24-bit RGB	120.7 (H) x 57.08(V) x 2.9(T)	108 (H) x 43.2(V)	800*320	Full view	-20~70°C	optional
5.0inch	500	ILI6480B	24bit parallel RGB-40PIN	120.7 (H) x 75.8(V) x 3(T)	110.88(H) x 62.45(V)	480*272	12 O'clock	-20~70°C	optional
5.0inch	250	ILI6122/ILI5960	24bit parallel RGB-without Tcon-50PIN	120.7 (H) x 75.8(V) x 2.8(T)	108 (H) x 64.8(V)	800*480	12 O'clock	-20~70°C	optional
5.0inch	350	ST7262	24bit parallel RGB-40PIN	120.7 (H) x 75.8(V) x 2.6(T)	108 (H) x 64.8(V)	800*480	Full view	-20~70°C	optional
5.0inch	550	ST7262	24bit parallel RGB-40PIN	120.7 (H) x 75.8(V) x 2.85(T)	108 (H) x 64.8(V)	800*480	Full view	-20~70°C	optional
5.0inch	1000	ST7265	24bit parallel RGB-40PIN	120.3(V) x 72.6(V) x 2.8(T)	108 (H) x 64.8(V)	800*480	Full view	-20~70°C	optional
5.0inch	550	ST7701S	24bitRGB +SPI	66.56(H) x 120.51(V) x 1.87	61.632(H) x 109.654(V)	480*854	Full view	-20~70°C	optional
5.0inch Round	400	HX8399C	MIPI-50PIN	132.2(H) x 136.5(V) x 1.98(T)	127.008(H) x 127.008(V)	1080*1080	Full view	-20~70°C	optional
5.0inch	200	ILI9881C	MIPI-31PIN	64.7(H) x 118.7(V) x 1.98(T)	62.1(H) x 110.4(V)	720*1280	Full view	-20~70°C	optional
5.5inch	350Min	ST7703	MIPI-40PIN	77.2(H) x 141.72(V) x 3.63(T)	67.93(H) x 120.77(V)	720*1280	Full view	-20~70°C	optional
5.5inch	1000	HX8399C	MIPI-40PIN	70.44(H) x 126.79(V) x 1.69(T)	68(H) x 120.96(V)	1080*1920	Full view	-20~70°C	optional
5.5inch	2500	HX8399	MIPI-40PIN	78(H) x 129.76(V) x 1.945(T)	68.04(H) x 120.96(V)	1080*1920	Full view	-20~70°C	optional
5.7inch	550	JD9168S	RGB OR LVDS	127(H) x 98.43 (V) x5.85(T)	115.2(H) x 86.4(V)	640*480	Full view	-20~70°C	optional
6.2inch	/	GC9503CV	MIPI-30PIN	154.98(H) x 59.6(V) x 4.55(T)	147.46(H) x 55.3(V)	360*960	Full view	-20~70°C	optional
6.26inch	400	ST7262	RGB+SPI	172.45(H) x 69(V) x 8.5(T)	150(H) x 52.5(V)	800*280	Full view	-20~70°C	optional
6.75inch	420	ST7265	50PIN	1659(H) x 100(V) x 5.7(T)	148.1(H) x 88.86(V)	800*480	Full view	-20~70°C	optional
6.75inch	300	ICNL9707	MIPI	66.8(H) x 181.2 (V) x 4.75 (T)	60.22 (H) x 160.59 (V)	480*1280	Full view	-20~70°C	optional
6.95inch	300	HX8279D	4 LANE MIP-31PIN	95.12(H) x 163.42(V) x 2.65 (T)	89.28(H) x152.37(V)	600*1024	Full view	-20~70°C	optional
7.0inch	420	ILI6122/ILI5960	24bit parallel RGB-without Tcon-50PIN-Short FPC	164.9(H) x 100(V) x 5.7(T)	154.08(H) x 85.92(V)	800*480	12 O'clock	-20~70°C	optional
7.0inch	420	ILI6122/ILI5960	24bit parallel RGB-without Tcon-50PIN-Long FPC	164.9(H) x 100(V) x 5.7(T)	154.08(H) x 85.92(V)	800*480	12 O'clock	-20~70°C	optional
7.0inch	1000	HX8264E&HX8664	24bit parallel RGB	164.9(H) x 100(V) x 5.7(T)	154.08(H) x 85.92(V)	800*480	12 O'clock	-20~70°C	optional
7.0inch	500	ST72568	RGB-40PIN	164.9(H) x 100(V) x 3.35(T)	153.69(H) x 85.632(V)	800*480	Full view	-20~70°C	optional
7.0inch	370	ILI6150&ILI5120	8bit LVDS -40 PIN	164.9(H) x 100 (V) x3.35(T)	154.21(H) x 85.92(V)	1024*600	12 O'clock	-20~70°C	optional
7.0inch	370	ILI6150&ILI5120	8bit LVDS -40 PIN	164.9(H) x 100(V) x 3.35(T)	154.21(H) x 85.92(V)	1024*600	Full view	-20~70°C	optional
7.0inch	300	EK79007&EK73217	RGB-50PIN	164.9(H) x 100(V) x 2.8(T)	154.21(H) x 85.92(V)	1024*600	Full view	-20~70°C	optional
7.0inch	300	EK79007&EK73217	RGB-50PIN	164.9(H) x 100(V) x 5.7(T)	154.21(H) x 85.92(V)	1024*600	Full view	-20~70°C	optional
7.0inch	300	EK79007&EK73217	MIPI-40PIN	164.9(H) x 100(V) x 5.15(T)	154.21(H) x 85.92(V)	1024*600	Full view	-20~70°C	optional
7.0inch	550	JD9165A-A1	RGB-50PIN	164.9(H) x 100(V) x 3.5(T)	153.6(H) x 90(V)	1024*600	Full view	-20~70°C	optional
7.0inch	550	JD9165A-A1	LVDS-40PIN	164.9(H) x 100(V) x 3.5(T)	153.6(H) x 90(V)	1024*600	Full view	-20~70°C	optional
7.0inch	800	OTA7290B	MIPI-30PIN	38.2(H) x 181.47(V) x 3.51 (T)	33.6(H) x 170.88(V)	280*1424	Full view	-20~70°C	optional
7.0inch	350	ST77031	4 LANE MIP-40PIN	37.9(H) x 181.47(V) x 3.4 (T)	33.6(H) x 170.88(V)	280*1424	Full view	-20~70°C	optional
7.0inch	/	ILI9881C	MIPI-30PIN	99.9(H) x 161.7(V) x 2.57 (T)	95.8(H) x 152.82(V)	800*1280	Full view	-20~70°C	optional
7.0inch	400	ST5821C&ST5084C	LVDS -40 PIN	161(H) x 107(V) x 3.35 (T)	149.76(H) x 93.6(V)	1280*800	Full view	-20~70°C	optional
7.84inch	700	ST7703	MIPI-30PIN	67.5(H) x 202.58(V) x 2.6(T)	59.4(H) x 190.08(V)	400*1280	Full view	-20~70°C	optional
8.0inch	420	EK9713&EK73002	24 Bit RGB	192.8(H) x117.3(V) x 6.4(T)	176.64(H) x 99.36(V)	800*480	12 O'clock	-20~70°C	optional
8.0inch	500	EK9713&EK73215	RGB-50 PIN	182.9(H) x141(V) x 5.6(T)	162(H) x 121.5(V)	800*600	12 O'clock	-20~70°C	optional
8.0inch	1000	EK9713&EK73215	RGB-50 PIN	182.9(H) x141(V) x 5.6(T)	162(H) x 121.5(V)	800*600	12 O'clock	-20~70°C	optional
8.0inch	380	EK9713&EK73215	RGB-50 PIN	182.9(H) x141(V) x 5.72(T)	162(H) x 121.5(V)	800*600	12 O'clock	-20~70°C	optional
8.0inch	720	EK9713&EK73215	RGB-50 PIN	183(H) x141(V) x 6.3(T)	162(H) x 121.5(V)	800*600	12 O'clock	-20~70°C	optional
8.0inch	400	/	8bit LVDS -40 PIN	183(H) x 141(V) x 3.4(T)	162.05(H) x 121.54(V)	1024*768	12 O'clock	-20~70°C	optional
8.0inch	300	JD9365A	4 LANE MIP-31PIN	114.7(H) x 184.2(V) x 2.5 (T)	107.64(H) x 172.22(V)	800*1280	Full view	-20~70°C	optional
8.4inch	565	LI6150G-9G+ILI5120-9G	20PIN+6PIN	198.73(H) x 148.25(V) x 7.25(T)	170.4(H) x 127.8(V)	800*600	Full view	-20~70°C	optional
9inch	900	HX8282	24 Bti RGB-60PIN	240.08(H) x 37.8(V) x 4.3(T)	230.4(H) x 23.62(V)	1024*105	12 O'clock	-20~70°C	optional
9.7inch	270	HX8282A&HX8695	8BIT LVDS 30 PIN	164.9(H) x 100 (V) x3.35(T)	154.21(H) x 85.92(V)	1024*768		-20~70°C	optional
10.1inch	300	ILI6150&ILI5120	24bit parallel RGB-without Tcon-50PIN-Long FPC	235(H) x 143(V) x 4.9(T)	222.72(H) x 125.28(V)	1024*600	12 O'clock	-20~70°C	optional
10.1inch	300	HX8282-A01&HX8696-A01	24bit parallel RGB-without Tcon-50PIN-Long FPC	235(H) x 143(V) x 4.5(T)	222.72(H) x 125.28(V)	1024*600	12 O'clock	-20~70°C	optional
10.1inch	450	ILI6150&ILI5120	8bit parallel LVDS	235(H) x 143(V) x 4.9(T)	222.72(H) x 125.28(V)	1024*600	12 O'clock	-20~70°C	optional
10.1inch	500	ILI6150G5-9G&ILI5120	24 Bit RGB	235(H) x 143(V) x 4.9(T)	222.72(H) x 125.28(V)	1024*600	Full view	-20~70°C	optional
10.1inch	800~1000	EK79007&EK73217	MIPI-30PIN	235(H) x 143(V) x 4.5(T)	222.72(H) x 125.28(V)	1024*600	Full view	-20~70°C	optional

