

Part No.	Size	Resolution	Outline(mm)	AA size(mm)	View angle	Contrast	Interface	Operating	Storage	Controller	Brightness	Touch Panel
IL9140FV2501	1.44"	128x128	33.00x36.00	25.84x26.49	6 O'clock	500:01:00	8-bit parallel	-20~70	-30~80	ST7735S	150	N
IL9140FV2502	1.44"	128x128	28.80x35.09	25.5x26.5	6 O'clock	500:01:00	MCU parallel	-20~70	-30~80	ST7735S	150	N
IL9140FV2503	1.44"	128x128	32.36x38.00	25.5x26.5	6 O'clock	500:01:00	3/4 line SPI	-20~70	-30~80	ST7735S	240	N
IL9140FV2502	1.54"	320x320	31.52x33.72	27.72x27.72	All Viewing	500:01:00	MIPI	-20~70	-30~80	ST7796S	400	N
IL9170FV2501	1.77"	128x160	34.70x46.70	28.032x35.04	6 O'clock	500:01:00	8-bit MCU	-20~70	-30~80	ST7735S	320	N
IL9170FV2503	1.77"	128x160	34.70x46.70	28.032x35.04	12 O'clock	500:01:00	SPI	-20~70	-30~80	ST7735S	320	N
IL9170FV2510	1.77"	128x160	34.70x46.70	28.032x35.04	6 O'clock	500:01:00	SPI	-20~70	-30~80	ST7735S	150	N
IL9200FV1101	2.0"	176x220	37.68x51.3	31.68x39.6	12 O'clock	500:01:00	8-bit parallel	-20~70	-30~80	IL9225	180	N
IL9200FV1103	2.0"	240x320	37.88x51.5	30.64x0.8	6 O'clock	500:01:00	8-bit MCU	-20~70	-30~80	IL9341	230	N
IL9200FV2301	2.0"	240x320	37.88x51.5	30.64x0.8	All Viewing	500:01:00	8-bit MCU	-20~70	-30~80	ST7789H2	230	N
IL9200FV1104	2.2"	240x320	41.04x56.45	33.84x45.12	12 O'clock	500:01:00	18bit RGB	-20~70	-30~80	IL9341V		N
IL9200FV1103	2.2"	240x320	41.04x56.45	33.84x45.12	6 O'clock	500:01:00	18bit RGB	-20~70	-30~80	IL9341V	200	N
IL9200FV1105	2.31"	320x240	51.00x45.8	46.75x35.06	6 O'clock	500:01:00	SPI	-20~70	-30~80	IL9342C	280	N
IL9200FV2401	2.36"	480x234	55.20x47.55	48.0x35.69	6 O'clock	500:01:00	8-bit RGB	-20~70	-30~80	GTAS182A	200	N
IL9200FV1101	2.4"	240x320	42.72x60.26	36.72x48.96	6 O'clock	1900/1/20 20:01	8-bit MCU	-20~70	-30~80	IL9341V	200	N
IL9200FV1102	2.4"	240x320	42.72x60.26	36.72x48.96	6 O'clock	500:01:00	8-bit MCU	-20~70	-30~80	IL9341V	160	Y
IL9200FV1103	2.4"	240x320	42.72x60.26	36.72x48.96	6 O'clock	500:01:00	8/16-bit parallel	-20~70	-30~80	IL9341V	200	N
IL9200FV1104	2.4"	240x320	42.72x60.26	36.72x48.96	6 O'clock	500:01:00	8/16-bit parallel	-20~70	-30~80	IL9341V	160	Y
IL9270FV1101	2.7"	960x240	45.70x62.60	40.5x54.0	3 O'clock	500:01:00	8-bit RGB	-20~70	-30~80	IL8961	350	N
IL9270FV1102	2.7"	960x240	45.70x62.60	40.5x54.0	3 O'clock	500:01:00	8-bit RGB	-20~70	-30~80	IL8961	270	R
IL9200FV1103	2.8"	240x320	50x69.2	43.2x57.6	6 O'clock	500:01:00	MCU/RGB	-20~70	-30~80	IL9341V	200	N
IL9200FV1102	2.8"	240x320	50x69.2	43.2x57.6	6 O'clock	500:01:00	MCU/RGB	-20~70	-30~80	IL9341V	160	R
IL9200FV1101	2.8"	240x320	50x69.2	43.2x57.6	6 O'clock	500:01:00	8/16-bit MCU	-20~70	-30~80	IL9341V	200	N
IL9200FV1111	2.8"	240x320	50x69.2	43.2x57.6	6 O'clock	500:01:00	RGB/MCU	-20~70	-30~80	IL9341V	200	N
IL9200FV2301	3.2"	240x400	48.40x81.50	41.76x69.60	6 O'clock	500:01:00	8-bit RGB/MCU	-20~70	-30~80	ST7793	400	N
IL9300FV2001	3.5"	320x480	54.66x82.94	48.96x73.44	All Viewing	500:01:00	SPI+18-bit RGB	-20~70	-30~80	HX8357D	270	N
IL9300FV2002	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	HX8238D	350	N
IL9300FV2003	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	HX8238D	240	R
IL9300FV2004	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	24 bit RGB	-20~70	-30~80	HX8238D	255	C
IL9300FV2005	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	24 bit RGB	-20~70	-30~80	HX8238D	250	C
IL9300FV2012A	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	HX8238D	400	N
IL9300FV201102	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	HX8238D	320	R
IL9300FV201202	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	HX8238D	600	R
IL9300FV201101	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	NV3035GTC	320	N
IL9300FV2011	3.5"	320x240	76.9x63.9	70.08x52.56	12 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	NV3035GTC	250	R
IL9300FV2013	3.5"	320x240	76.9x63.9	70.08x52.56	6 O'clock	500:01:00	SPI/6/8bit RGB/wsync/8080 parallel	-20~70	-30~80	SSD2119	380	N
IL9300FV2012	3.5"	320x240	76.9x63.9	70.08x52.56	6 O'clock	500:01:00	SPI/6/8bit RGB/wsync/8080 parallel	-20~70	-30~80	SSD2119	350	R
IL9300FV2014	3.5"	320x240	76.9x63.9	70.08x52.56	6 O'clock	500:01:00	SPI/6/8bit RGB/wsync/8080 parallel	-20~70	-30~80	SSD2119	450	N
IL9300FV2012	3.5"	320x240	76.9x63.9	70.08x52.56	6 O'clock	500:01:00	SPI/6/8bit RGB/wsync/8080 parallel	-20~70	-30~80	SSD2119	380	R
IL9300FV2001	3.5"	320x480	54.66x82.94	48.96x73.44	6 O'clock	500:01:00	SPI+18 bit RGB	-20~70	-30~80	HX8357D	320	N
IL9300FV2002	3.5"	320x480	54.66x82.94	48.96x73.44	6 O'clock	500:01:00	SPI+18 bit RGB	-20~70	-30~80	HX8357D	290	R
IL9300FV1101	3.5"	240x320	64x85	53.64x71.52	6 O'clock	500:01:00	SPI+18 bit RGB	-20~70	-30~80	IL9341V	150	N
IL9300FV2004	3.5"	480x640	64x85	53.28x71.04	9 O'clock	500:01:00	SPI+18 bit RGB	-20~70	-30~80	HX8363A	570	N
IL9300FV2001	3.5"	480x272	86.8x56.5	77.76x43.52	6 O'clock	500:01:00	24 bit RGB	-20~70	-30~80	GTAS180A	350	N
IL9300FV2002	3.5"	480x272	86.8x56.5	77.76x43.52	6 O'clock	500:01:00	24 bit RGB	-20~70	-30~80	GTAS180A	280	R
IL9300FV1101	4.0"	320x240	96.00x76.00	82.08x61.56	6 O'clock	500:01:00	SPI+24 bit RGB	-20~70	-30~80	IL9322	350	N
IL9300FV2001	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8257A	350	N
IL9300FV2002	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8257A	280	R
IL9300FV2004	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8257A	280	C
IL9300FV2003	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8257A	500	N
IL9300FV2002	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8257A	400	R
IL9300FV2012A	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8257A	1000	N
IL9300FV1103	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi6480BQ	320	N
IL9300FV2003	4.3"	480x272	105.5x67.2	95.04x53.86	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ST7282-G4	1000	N
IL9300FV2001	4.3"	480x272	105.5x67.2	95.04x53.86	All Viewing	500:01:00	24-bit RGB	-35~85	-40~85	GTAS180A	350	N
IL9300FV1106	4.3"	480x800	62.4x105.4	56.16x93.6	All Viewing	500:01:00	SPI+24bit RGB	-20~70	-30~80	IL9806E	350	N
IL9300FV1102	5.0"	480x272	120.7x75.8	110.88x62.83	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi6480B	200	R
IL9300FV1101	5.0"	800x480	120.7x75.8	108x64.8	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi5960-HLi6122	250	N
IL9300FV1104	5.0"	800x480	120.7x75.8	108x64.8	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi5960-HLi6122	360	R
IL9300FV1106	5.0"	800x480	120.7x75.8	108x64.8	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi5960-HLi6122	380	C
IL9300FV1114	5.0"	800x480	120.7x75.8	108x64.8	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi5960-HLi6122	600	N
IL9300FV1113	5.0"	800x480	120.7x75.8	108x64.8	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	ILi5960-HLi6122	450	R
IL9200FV1101	5.0"	1280x720	66.1x120.4	62.1x110.4	All Viewing	500:01:00	MIPI	-20~70	-30~80	IL9881C-2D	400	N
IL9300FV1101	5.7"	640x480	127x98.43	115.2x86.4		500:01:00	18-bit RGB	-20~70	-30~80	HIMAX	700	N
IL9300FV1102	5.7"	640x480	127x98.43	115.2x86.4		500:01:00	18-bit RGB	-20~70	-30~80	HIMAX	530	R
IL9700FV1101	7.0"	800x480	164.9x100.0	154.08x85.92	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	420	N
IL9700FV1102	7.0"	800x480	164.9x100.0	154.08x85.92	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	340	R
IL9700FV1103	7.0"	800x480	164.9x100.0	154.08x85.92	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	330	C
IL9700FV1104	7.0"	800x480	164.9x100.0	154.08x85.92	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	400	N
IL9700FV1105	7.0"	800x480	165x104.54	152.4x91.44	12 O'clock	500:01:00	18-bit RGB	-20~70	-30~80	HX8262+HX8678	430	F
IL9700FV1106	7.0"	800x480	164.85x99.95	154.08x85.92	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	400	N
IL9700FV1107	7.0"	800x480	164.85x99.95	154.08x85.92	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	1000	N
IL9700FV1108	7.0"	800x480	165x104.54	152.4x91.44	12 O'clock	500:01:00	LVDS	-20~70	-30~80	HX8262+HX8678	600	N
IL9700FV1109	7.0"	800x480	164.8x99.8	154.08x85.92	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8264+HX8664	400	N
IL9700FV11010	7.0"	800x480	164.8x99.8	154.08x85.92	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8264+HX8664	320	R
IL9700FV11012	7.0"	800x480	164.9x100.0	154.08x85.92	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8264+HX8664	400	R
IL9700FV11013	7.0"	800x480	164.8x99.8	154.08x85.92	12 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	HX8264+HX8664	1000	N
IL9700FV11014	7.0"	1024x600	165.75x105.93	153.6x90.0	6 O'clock	500:1	LVDS	-20~70	-30~80	NT51008C+NT52002H	320	N
IL9700FV11015	7.0"	1024x600	164.9x100.0	154.21x85.92	All Viewing	500:01:00	LVDS	-20~70	-30~80	TBD	400	N
IL9700FV11016	7.0"	1024x600	164.9x100.0	154.21x85.92	All Viewing	500:01:00	LVDS	-20~70	-30~80	TBD	340	C
IL9700FV11017	7.0"	1280x800	165.62x107.45	150.72x94.2	All Viewing	500:01:00	MIPI	-20~70	-30~80	ID9365	300	N
IL9800FV1104	8.0"	800x480	192.8x116.9	176.64x99.36	6 O'clock	500:01:00	24-bit RGB	-20~70	-30~80	NT52001-NT394198	350	R
IL9800FV1101	8.0"	800x480	192									