

モデル	Inch	解像度	外形サイズ	AA Area	IC	視野角	インターフェース	タッチパネル	LED	輝度
T096P07-01	0.96	80 * 160	13.50*27.95*1.50	10.8 * 21.696	ST7735S	IPS	4-SPI(モジュール側はコネクターなし)	x	LED*1	800
T122P08	1.22	240 * 240	25.76*28.16*1.93	21.96* 21.96	ST7789V2	IPS	6bit RGB	x	LED*2並列	500
T13P24CQ	1.3	240x240	33.69*40.69*2.62	23.4 * 23.4	ST7789V2	IPS	4-SPI	CTP	LED*2並列	400
T14P03	1.4	240*240	29.10*30.85*1.5	25.20*25.20	ST7789V2	IPS	4-SPI	x	LED*2並列	480
T144P32	1.44	128*128	30.6*34.8*2.5	25.5*26.5	ST7735S	12 O'CLOCK	MCU	x	LED*1	250
T154P16	1.54	240*240	31.52 * 33.72 * 1.73	27.72 *27.72	GC9307	IPS	SPI	x	LED*3 1直列3並列	450
T177P00	1.77	128*160	32.5*42*2.45	28.032*35.040	GC9104	12.0'CLOCK	4-SPI モジュール側はコネクターなし	x	LED*2 1直列2並列	450
T20P280	2	240*320	34.76 * 47.86 * 1.95	30.60 * 40.80	GC9307	IPS	MCU 16bitモジュール側はコネクターなし	x	LED*4並列	380
T20P162-03	2	480 * 360	46.10 * 40.96 * 2.53	40.82 * 30.61	ST7701S	IPS	16bit RGB/2Lane MIPI	x	LED*4 4直列1並列	500
T20P246	2	320 * 240	46.10 * 40.96 * 2.54	40.80 * 30.618	GC9308	IPS	6bit RGB	x	LED*3 1直列3並列	520
T21P02 (円形)	2.1	480 * 480	58.28 (H) x 60.51 (V) x 2.1 (T)	53.28 (H) x 53.28 (V)	ST7701SN	IPS	18RGB	x	LED*4並列	350
T23P33	2.3	480*360	51.3*46.3*2.16	46.75*35.06	ST7701S	IPS	RGB	x	LED*2並列	350
T23P39	2.3	320*240	50.80*45.80*2.22	46.75 * 35.06	ILI9342C	12 O'CLOCK	RGB	x	LED*4 1直列4並列	350
T24P176	2.4	240*320	42.72*60.06*2.21	36.72*48.96	ST7789V2	IPS	MCU8bit	x	LED*6 3直列2並列	850
T24P235	2.4	240*320	42.72*60.26*2.38	36.72*48.96	ST7789V2	12 O'CLOCK	3-SPI/RGB18bit	x	LED*4並列	450
T245P01-01	2.45	272 * 480	34.28 * 60.46 * 2.11	30.192 * 53.28	ST7796U	IPS	MIPI	x	LED*5 5直列1並列	500
T245P04CQ	2.45	272 * 480	37.80 * 76.75 * 3.46	30.192 * 53.28	ST7796U	IPS	RGB	CTP	LED*5直列	480
T27P65	2.7	960 x 240	39.10*67.50*2.43	58.80 * 33.06	ILI8961	12 O'CLOCK	8RGB挿接	x	LED*3 1直列3並列	350
T28P47	2.8	240x320	50.00 * 69.20 *2.35	43.20*57.60	ST7789V2	12 O'CLOCK	MCU8bit	x	LED*4 4直列1並列	300
T28P29	2.8	240x320	46.60*69.00*2.06	43.20*57.60	ST7789V2	IPS	RGB	x	LED*6 1直列6並列	500
T30P195LQ	3	268 * 800	30.4 * 134.71 * 2.81	24.12*72	GC9503V	IPS	MIPI-2Lane	カバーレンズ	LED*6 6直列1並列	400
T30P169-01	3	480*854	42.64 * 74.51 * 2.00	36.72 * 65.28	ST7701S	IPS	16 bit RGB&MIPI-2Lane Lay共有	x	LED*6直列	310
T30P175	3	360 * 640	43.04 * 74.91 * 2.56	36.72 * 65.28	ST7701S	IPS	MIPI	x	LED*6 3直列2並列	410
T30P161CKWT	3	360 * 640	54 * 102.7*4.45	36.72 * 65.28	ST7701S	IPS	MIPI	CTP	LED*4直列	330
T31P06CQ	3.1	480 * 800	52.94*91.84*2.64	40.32 * 67.20	ST7701S	IPS	MIPI	CTP	LED*6並列	350

T32P10	3.2	240 * 320	55.04 * 77.7 * 2.50	48.60 * 64.80	ST7789V2	12 O'CLOCK	MCU	x	LED*5並列	250
T32P11	3.2	376 * 960	76.6*31.2*2.4	26.51*67.68	ST7701S	IPS	RGB16	x	LED*4直列	350
T35P83RK	3.5	480*800	51.32*86.61*3.3	75.6*45.36	ST7701S	IPS	MIPI	RTP	LED*7 7直列1並列	370
T35P78	3.5	320 * 480	55.0*82.94*2.18	48.96*73.44	ST7701S	IPS	4-SPI	x	LED*8並列	300
T35P54	3.5	320 * 240	76.9*63.9*3.1	70.08 * 52.56	HX8238D	6 O'CLOCK	24bit RGB	x	LED*6 6直列1並列	450
WK35163	3.5	320 * 240	76.95*63.95*3.2	70.08 * 52.56	ST7272A	IPS	24bit RGB	x	LED*6 6直列1並列	450
T395P08CQ	3.95	480 * 480	84.80*84.80*3.55	71.856 * 70.176	ST7701S	IPS	18bit RGB	CTP	LED*8 4直列2並列	350
T395P13CQ	3.95	720*720	83.45*84.45*3.13	71.93*71.93	ST7703	IPS	MIPI	CTP	LED*8 4直列2並列	260
T397P08	3.97	480*800	57.14 * 96.85 * 2.15	51.84 * 86.40	ST7701S	IPS	MIPI	x	LED*8 4直列2並列	350
T43P94	4.3	480 x 272	105.50*67.20*2.90	95.04*53.86	ST7282	6 O'CLOCK	24RGBモジュール側はコネクターなし	x	LED*7直列	300
T43P94+CTP										
WK43188	4.3	800 x 480	105.50*67.20*2.90	95.04*53.86	HX8264-D03DPD300 +HX8664-B00BPD400	IPS	24RGBモジュール側はコネクターなし	x	LED*10 5直列2並列	400
T43P82	4.3	480 x 272	105.50*67.20*2.90	95.04*53.86	SC7283	IPS	RGB	x	LED*10 5直列2並列	430
T50P129	5	720 * 1280	65.26 * 119.30 * 1.79	62.10* 110.40	SC7706	IPS	MIPI-4Lane	x	LED*12 6直列2並列	500
WK50077	5	480*272	120.8*75.85*2.8	110.88*62.832	ILI6480B	6 O'CLOCK	8bit/RGB	x	LED*12 6直列2並列	500
T50P53	5	800*480	120.70*75.85*2.90	108.00*64.80	ST7262	IPS	24bit/RGB	x	LED*12 6直列2並列	450
T55P01CK	5.55	720 * 1280	76*146*1.8	68.04 * 120.96	ILI9881D	IPS	MIPI	CTP	LED*14 7直列2並列	280
T55P25	5.55	1080*1920	69.94*127.60*1.34	68.04 * 120.96	HX8399	IPS	MIPI	x	LED*14 7直列2並列	300
T599P00	5.99	720*1440	78.3*161.7*3.15	68.04*136.08	ILI9881D	IPS	MIPI	x	LED*16 8直列2並列	320
T60P02	6	720 * 1280	80.2*142.2*1.7	73.98*131.52	ILI9881D-03	IPS	MIPI	x	LED*15 5直列3並列	500
T62P00-01	6.2	800 * 480	155.20 * 88.20 * 5.00	137.52 * 77.232	ILI6123H-9G(S) ILI5480-9G(G)	6 O'CLOCK	RGB	x	LED*21 3直列7並列	450
T675P00	6.75	800 * 480	163.00 * 91.00 * 4.90	151.80 * 79.68	HX8264-D06DPD300(S) HX8664-B00BPD400(G)	12 O'CLOCK	24bit RGB	x	LED*21 3直列7並列	400
T68P27	6.8	480*1280	180.6*66.35*4.64	160.6*60.22	ICN9707	IPS	MIPI	x	LED*12 4直列3並列	650
T70P246	7	1024*600	165.00*104.00*4.50	154.2144*85.92	HX8282-A11DPD300 HX8696-A01APD300	IPS	LVDSモジュール側はコネクターなし	x	LED*30 6直列5並列	1100
T70P220CK	7	800*480	185.70*112.40*4.90	154.08*85.92	EK9713CA/EK73002AB2	6'clock	24bit/RGBモジュール側はコネクターなし	CTP	LED*24 3直列8並列	350

T70P232	7	800*480	164.32*103.32*5.27	152.4*91.44	HX8249-A03DPD200 HX8678-C01DPD200	IPS	24bit/RGBモジュール側はコネクターなし	x	LED*21 3直列7並列	350
T70P227	7	1024*600	164.86*99.96*3.5	154.21*85.92	HX8282-A01DPD300-A HX8696-A01APD300	6'clock	LVDSモジュール側はコネクターなし	x	LED*27 3直列9並列	300
T70P196	7	800 * 1280	99.85*161.70*2.6	94.20 * 150.72	SC7705	IPS	MIPI(モジュール側はコネクターなし)	x	LED*20 5直列4並列	300
T70P255	7	280*1424	188.9*38*3.6	170.88*33.6	OTA7290B-C	IPS	MIPI(コネクター)	x	LED*10 5直列2並列	450
T784P02	7.84	400 * 1280	67.8*205.78*4.6	190.08*59.4	OTA7290B-015A-C	IPS	MIPI(コネクター)	x	LED*24 4直列6並列	650
T80P123CQ	8	800 * 1280	119.6*220.8*5.45	107.64*172.22	ILI9881C	IPS	MIPI(コネクター)	CTP	LED*27 9直列3並列	450
T935P03LQ	9.35	320*1280	261.41*70.88	232.32*58.08	ICN9707	IPS	MIPI	カバーレンズ	LED*14 7直列2並列	900
T101P11-03	10.1	1024 * 600	235.00*143.00* 4.55	222.72* 125.28	HX8282-A11DPD300 HX8696-A01APD300	IPS	LVDS	x		470
T101P81P	10.1	1024 * 600	235*143*5.2	222.72*125.28	HX8282-A11DPD300 HX8696-A01APD300	IPS	LVDS	x	LED*42 7直列6並列	800
T101P40RK	10.1	1024 * 600	235.00*143.00*4.4	222.72*125.28	"EK79001HJ3/ EK73215BCGA"	6 O'Clock	LVDS	RTP	LED*39 3直列13並列	300
T101P88	10.1	1200*1600	211.88*157.86*1.05	203.28*152.46	HX8279D	反射	MIPI	x	なし	
T101P55	10.1	1920*1200	229.30*148.96*2.47	216.81*135.50	ST5892B	IPS	LVDS	x	LED*42 7直列6並列	350
T101P78CQ	10.1	800*1280	163.82*242.00*4.57	135.360(H) x 216.576(V)	ILI9881C	IPS	MIPI-4Lane	CTP	LED*32 8直列4並列	300
T1025P00	10.25	1280 * 480	258.6*107.0*6.31	243.84*91.44	HS51625TTH-DP NT52601TT	IPS	LVDS	x	LED*27 9直列3並列	1000
T1066P01CQ	10.66	462* 1920	262.40*72.00*7.24	226.25*54.44	INC9707	IPS	MIPI	CTP	LED*18 6直列3並列	400
T1126P00	11.26	440 * 1920	266.44*64.98*4.6	252.86*57.95	INC9707	IPS	MIPI	x	LED*16 8直列2並列	500
T116P03	11.6	1920 * 1080	263.72*157.54*2.65	256.32*144.18	Raydium RM97681	IPS	MIPI	x	LED*40 5直列8並列(チップx2)	500