



TFT-LCD Display Module Product List

Shape 形状	Size 尺寸	Resolution 分辨率	Model Number 产品型号	A.A Size(mm) 显示区域(mm)	Outline(mm) 外形尺寸(mm)	Brightness 亮度(nits)	Interface 接口	Remark 备注
Circular 圆形	1.22"	240RGB*204	TL012FQV01	Φ=30.96	33.66*33.02*1.50	280	SPI	IPS/CTP
	1.28"	240RGBx240	TL013QVC01	Φ=32.40	35.5*38.23*1.34	300	MCU8/16bit,SPI	IPS
	2.1"	480RGB*480	TL021WVC01	53.21*53.21	56.61*59.98*2.02	280	MIPI	IPS
	2.47"	480RGB*480	TL025VGC10	62.64*62.64	69.19*71.74*2.45	350	RGB	IPS/MIPI
Square 正方形	1.3"	240RGB*240	TL013QVV01	23.40*23.40	26.20*29.22*1.90	300	SPI	IPS
	1.54"	240RGB*240	TL015FQV11	27.72*27.72	31.52*33.72*1.50	300	SPI	IPS/CTP
		320RGB*320	TL015QVV07	27.74*27.74	31.52*33.72*1.50	250	MIPI	IPS
	4.0"	480RGB*480	TL040WVS02	71.86*70.18	84.00*84.00*2.56	400	MIPI	IPS/RGB/CTP
720RGB*720		TL040HDS01	71.93*71.93	84.00*84.00*2.56	300	RGB	IPS/MIPI/CTP	
Bar Type 长条形	0.96"	80RGB*160	TL010QQV01	10.80*21.27	13.70*28.10*1.57	350	SPI	IPS
	1.90"	176RGB*320	TL019FQV01	22.70*42.72	25.80*49.72*1.43	350	SPI,MCU8bit	IPS
	3.9"	480RGB*128	TL039HWQH01	95.04*25.34	105.50*40.64*2.95	600	RGB	TN/Landscape
	4.6"	800RGB*320	TL046QWXH01	108.00*43.20	120.70*57.06*3.10	550	RGB	TN/Landscape
	6.86"	480RGB*1280	TL068HWHX02	60.22*160.59	66.60*181.00*4.50	550	LVDS	IPS/MIPI/CTP
	7.84"	400RGB*1280	TL078HWHX06	59.40*190.08	67.80*205.78*4.75	800	LVDS	IPS/MIPI/CTP
	9.0"	1024RGB*105	TL090SWSH01	230.40*23.62	240.08*37.8*4.30	400	RGB	TN/Landscape
	11.0"	1280RGB*120	TL110SWXH01	280.32*27.00	288.92*41.20&7.90	900	RGB	TN/Landscape
Normal 常规形状	1.0"	128RGB*96	TL010QQH01	20.35*15.26	23.75*23.15*1.80	250	SPI	TN/Landscape
	1.44"	128RGB*128	TL014QQV01	25.50*26.50	27.90*32.77*2.05	200	MCU 8bit	TN/SPI
	1.77"	128RGB*160	TL018QQV07	28.032*35.04	34.70*46.70*2.35	280	SPI	TN/MCU/RTP
	2.0"	176RGB*220	TL020QCV05	31.68*39.60	37.68*51.30*2.45	250	SPI	TN/MCU
		240RGB*320	TL020QVV15	30.60*40.80	37.68*51.32*2.20	250	MCU 8bit	IPS/TN/SPI
	2.2"	320RGB*240	TL020QVH06	40.80*30.60	44.05*40.00*2.10	250	MCU 8bit	TN/SPI/Landscape
		176RGB*220	TL022QCV05	34.85*43.56	41.70*56.16*2.30	300	MCU16bit	TN/SPI/RGB
	2.4"	240RGB*320	TL022QVV02	33.84*45.12	40.60*56.60*2.70	400	MCU,SPI,RGB	TN/RTP
		240RGB*320	TL024QVV035	36.72*48.96	42.72*60.26*2.44	300	MCU,SPI,RGB	TN/IPS/RTP/CTP
	2.6"	320RGB*480	TL024HVV01	33.12*49.68	38.90*61.30*2.10	300	MIPI	TN
		480RGB*320	TL026HVH01	55.01*36.67	59.21*46.00*2.20	300	MIPI	TN/Landscape
	2.8"	240RGB*320	TL028QVV27	43.20*57.60	50.00*69.20*2.36	300	MCU,SPI,RGB	TN/IPS/RTP/CTP
	3.5"	320RGB*240	TL035QVH11	70.08*52.56	76.90*63.90*2.85	350	RGB24bit	IPS/TN/Landscape/New
		320RGB*480	TL035HVV29	48.96*73.44	55.26*84.69*2.25	300	MCU	TN/IPS/RGB/MIPI/RTP/CTP
		480RGB*640	TL035VGV09	53.28*71.04	64.00*85.00*3.00	400	RGB18bit	TN/MIPI/CTP
		640RGB*960	TL035QHV02	49.92*74.88	54.50*82.54*1.75	300	MIPI	IPS
	4.0"	480RGB*800	TL040WVV27	51.84*86.40	57.14*96.85*2.00	350	MIPI	TN/IPS/MCU/RGB/CTP
		640RGB*1136	TL040HVD03	49.92*88.61	53.80*96.75*1.65	400	MIPI	IPS
	4.3"	480RGB*272	TL043WQH09	95.04*53.86	105.40*67.10*2.95	500	RGB	TN/IPS/Landscape/RTP/CTP
		800RGB*480	TL043WVH02	95.04*53.86	105.50*67.20*2.50	450	RGB	IPS/Landscape/New
		480RGB*800	TL043WVV12	55.80*93.00	61.20*103.00*1.80	500	MIPI	IPS/RGB
	4.7"	720RGB*1280	TL047HVD05	58.104*103.296	61.50*112.30*1.69	350	MIPI	IPS
	5.0"	800RGB*480	TL050WVH03	108.00*64.80	120.70*76.30*3.10	300	RGB	TN/IPS/Landscape/RTP/CTP
		480RGB*854	TL050FVV16	61.632*109.654	64.60*119.30*1.66	300	MIPI	IPS/TN/RGB/CTP
		720RGB*1280	TL050HVD27	62.10*110.4	64.60*119.30*1.60	400	MIPI	IPS/CTP
		1080RGB*1920	TL050FHV02	61.884*110.016	64.59*118.80*1.60	400	MIPI	IPS/CTP
	5.5"	720RGB*1280	TL055HVD07	68.04*120.96	71.66*129.99*1.65	350	MIPI	IPS/CTP
	7.0"	720RGB*1280	TL070HVD03	86.94*154.56	90.34*162.95*2.15	400	MIPI	IPS/CTP
	7.0"	800RGB*480	TL070WVH94	154.08*85.92	164.90*100.00*5.70	500	RGB	TN/Landscape/RTP/CTP
		1024RGB*600	TL070WSH29	154.21*85.92	164.90*100.00*3.45	500	RGB	IPS/MIPI/LVDS/RTP/CTP
		800RGB*1280	TL070WXV13	94.20*150.72	99.85*161.70*2.60	300	MIPI	IPS
	8.0"	800RGB*1280	TL080WXV21	107.64*172.22	114.60*184.10*2.6	350	MIPI	IPS
10.1"	800RGB*1280	TL101WXV21	135.36*216.576	143.00*228.60*2.45	300	LVDS	IPS/MIPI	