

# TIANMA General Display TFT Specifications

Size	Model	Resolution	Overall	Colors	Contrast	View Angle	Brightness	Interface	Supply	Back Light			TP
面板	产品		Dimension(mm)		Ratio	T / D / L / R	(nit)		Voltage(V)			pin#	
15"	TMS150XG1-10TB	1024*768	326.5*253.5*11.13	16M	600:01:00	80/80/80/80	250	LVDS	3.3	CCFL	-20-70	20	without TP
	TMS150XG1-23TB	1024*768	326.5*253.5*11.80	16M	600:01:00	80/80/80/80	400	LVDS	3.3	LED	-20-70	20	without TP
12.1"	TM121SCS01	800*600	279.0*209.0*11.0	16M	600:01:00	50/60/70/70	400	LVDS	3.3	CCFL	-20-70	20	without TP
	TM121SDS01	800x600	279.0*209.0*9.0	16M	700:01:00	65/75/80/80	450	LVDS	3.3	LED	-20-70	20	without TP
10.4"	TM104SDH01	800*600	236.0*176.9*5.6	262K	400:01:00	45/65/65/65	400	LVDS 6Bit	3.3	LED	-20-70	20	without TP
	TM104SBH01	800*600	236.0*176.9*7.3	262K	400:01:00	50/65/65/65	300	LVDS 6Bit	3.3	LED	-20-70	20	with TP
	TM104SDH02	800*600	243.0*179.4*8.0	16M	500:01:00	45/65/65/65	400	LVDS	3.3	LED	-30-85	20	without TP
	TM104SDH03	800*600	243.0*179.4*8.5	16M	500:01:00	60/70/70/70	350	LVDS	3.3	LED	-30-85	20	without TP
	TM104SBH04	800*600	243.0*179.4*10	16M	500:01:00	70/60/70/70	260	LVDS	3.3	LED	-30-85	20	with TP
	TM104SCH01	800*600	236.0*176.9*5.6	262K	400:01:00	45/65/65/65	230	TTL	3.3	CCFL	-20-70	60	without TP
	TS104SAALC01	800*600	236.0*176.9*5.6	262K	400:01:00	45/65/65/65	230	LVDS 6Bit	3.3	CCFL	-20-70	20	without TP
9.7"	TM097TDH01	1024x768	210.2x166.2x3.66	16.7M	500:01:00	70/70/70/60	220	24Bits with	3.3	LED	-20-70	50	without TP
	TM097TDH02	1024x768	210.2x166.3x3.55	16.7M	500:01:00	70/70/70/60	350	LVDS 6Bit	3.3	LED	-20-70	30	without TP
9.0"	TM090RDH01	800*480	211.1*126.5*5.6	16.7M	500:01:00	50/70/70/70	250	TTL	3.3	27 LED	-20-70	50	without TP
8.0"	TM080SDH01	800*600	171.6*132.3*1.85	16.7M	500:01:00	50/70/70/70	250	24Bits with	3.3	27 LED	-20-60	50	without TP
7.0"	TM070SDH01	800*600	155.5*118.7*5.7	262K	400:01:00	45/65/65/65	200	Digital 18Bit	3.3	18 LED	-20-70	60	without TP
	TM070RDH11	800*480	164.9*100.0*5.7	16.7M	500:01:00	60/70/70/70	250	24Bits with	3.3	18 LED	-20-70	50	without TP
	TM070RDH12	800*480	164.9*100.0*5.7	16.7M	500:01:00	60/70/70/70	350	24Bits with	3.3	21 LED	-20-70	60	without TP
	TM070RDH10	800*480	164.9*100.0*5.7	16.7M	500:01:00	60/70/70/70	350	24Bits with	3.3	24 LED	-20-70	50	without TP
	TM070RDH10-20	800*480	164.9*100.0*5.7	16.7M	500:01:00	60/70/70/70	350	24Bits with	3.3	24 LED	-20-70	50	without TP
	TM070RBH10	800*480	164.9*100.0*6.9	16.7M	500:01:00	60/70/70/70	280	24Bits with	3.3	LED	-20-70	50	with TP
	TM070RBH10-20	800*480	164.9*100.0*6.9	16.7M	500:01:00	60/70/70/70	280	24Bits with	3.3	LED	-20-70	50	with TP
	TM070RDH13	800*480	164.9*100.0*5.7	16.7M	500:01:00	60/70/70/70	250	24Bits with	3.3	18 LED	-20-70	50	without TP
	TM070RDH19	800*480	164.9*100.0*3.35	16.7M	500:01:00	60/70/70/70	250	24Bits with	3.3	27 LED	-20-70	50	without TP
6.95"	TM070RDH01	800*480	167.0*93.0x5.4	262K	400:01:00	50/65/65/65	400	TL RGB 18E	3.3	30 LED	-20-70	30/30	without TP
6.2"	TM062RDH03	800*480	155.2*88.2*4.9	16M	500:01:00	60/70/75/75	400	TL RGB 24E	3.3	24 LED	-20-70	60	without TP
6.0"	TM060RDH01	800*480	145.5*87.8*5.4	16M	500:01:00	60/70/75/75	400	TL RGB 8B	3.3	21 LED	-20-70	60	without TP
	TM060RDH03	800*480	145.5*87.8*5.4	16M	500:01:00	60/70/75/75	350	GB 24Bit with	3.3	21 LED	-20-70	40	without TP

[illegible]