

TFT Displays mit Standard-Temperaturbereich

	Artikelbezeichnung	Auflösung	Interface	cd/m ²	Außenmaße / mm	Bemerkungen
6,4"	LB064V02-TD01	640x480	6-Bit-TTL	250	145,5x111,5x6,0	langfristig verfügbar
8,4"	LB084S01-TL01	800x600	6/8-Bit-LVDS	600	189,5x148,6x9,1	Funktion Bildspiegelung
8,9"	HV089WX1	1280x768	LVDS	300	206,6x133x5,25	16:10
10,4"	LB104V03-A1	640x480	6-Bit-TTL	400	236,0x180,0x10,0	langfristig verfügbar
10,4"	LB104S01-TL02	800x600	6-Bit-LVDS	250	224,5x172,0x5,7	geringe Stromaufnahme
10,4"	HT10X21-331	1024x768	LVDS	190	238,6x173,2x5	Weitwinkel
10,4"	CTLM104-01-L02	1024x768	6-Bit-LVDS	1000	238,3x177,6x10,2	LED Backlight
12,1"	LB121S03-TD01	800x600	6-Bit-TTL	400	280,0x218,0x11,0	Funktion Bildspiegelung
12,1"	LB121S03-TL01	800x600	6-Bit-LVDS	400	276,0x209,0x11,0	sehr hell
12,1"	HV121WX6	1280x800	6-Bit-LVDS	220	276,8x180,0x6,6	LED Backlight, 16:10
12,1"	HT12X21-240	1024x768	6-Bit-LVDS	180	270,0x199,0x6,5	Weitwinkel
15,0"	HV150UX1	1600x1200	6-Bit-LVDS	200	317,3x242,0x6,5	Weitwinkel
15,0"	HT150X02	1024x768	8-Bit-LVDS	250	326,5x253,5x11,2	PSWG, sehr günstig
17,0"	HT170E01-300	1280x1024	8-Bit-LVDS	300	358,5x296,5x17,0	PSWG, sehr günstig
19,0"	M190EG01	1280x1024	8-Bit-LVDS	300	396,0x324,0x17,5	PSWG, Weitwinkel
19,0"	HT190WG1	1440x900	8-Bit-LVDS	300	428,0x278,0x18,5	16:10, sehr günstig
32,0"	LD320WXN-SAA1	1366x768	8-Bit-LVDS	500	760,0x450,0x48,0	Portrait + Landscape
42,0"	LD420WXN-SAA1	1366x768	8-Bit-LVDS	500	983,0x576,0x51,0	Portrait + Landscape
42,0"	LD420WUB-SAA1	1920x1080	10-Bit-LVDS	700	956,4x549,4x53,5	minimaler Metallrahmen
47,0"	LD470WUN-SAA1	1920x1080	10-Bit-LVDS	500	1096,0x640,0x51,0	Portrait + Landscape
47,0"	LD470WUB-SAA1	1920x1080	10-Bit-LVDS	700	1068,0x613,2x54,7	minimaler Metallrahmen
52,0"	LD520WU1-SLA1	1920x1080	10-Bit-LVDS	500	1236,0x719,2x59,5	Portrait + Landscape

TFT-Displays mit erweitertem Temperaturbereich

	Artikelbezeichnung	Auflösung	Interface	cd/m ²	Außenmaße / mm	Bemerkungen
3,5"	T-51953GD035-J-MLW-AFN	240x320	TTL	160	65,0x86,2x3,4	transflective
6,5"	T-51750GD065J-FW-ADN	640x480	6-Bit-TTL	400	158,0x120,4x10,8	x
6,5"	T-51952D065J-FW-A-ABN	640x480	6-Bit-TTL	600	154,0x121,0x11,0	High Brightness
8,4"	T-51638D084J-FW-A-AB	640x480	6-Bit-TTL	450	199,5x149,0x11,5	x
8,4"	T-51639D084JU-FW-A-AB	1024x768	6-Bit-LVDS	300	205,0x152,4x11,3	x
8,4"	T-55151FD084J-MFW-A-AAN1	640x480	6-Bit-TTL	200	199,0x149,0x11,5	x
8,4"	T-55308D084J-FW-A-AAN	800x600	6/8-Bit-LVDS	400	199,0x149,0x11,5	x
9,0"	T-55311D090J-FW-A-ABN	800x480	6/8-Bit-LVDS	600	219,0x136,2x13,2	16:10
10,4"	T-51513D104J-FW-A-AJN	640x480	6-Bit-TTL	430	243,0x181,6x12,2	6 o'clock
10,4"	T-51944D104J-FW-A-AA	800x600	6/8-Bit-LVDS	400	243,0x181,6x12,2	x
10,4"	T-51513D104JU-FW-A-AIN	640x480	6-Bit-TTL	430	243,0x181,6x12,2	x
10,4"	T-51513D104JU-FW-A-AKN	640x480	6-Bit-TTL	380	243,0x181,6x12,2	x
10,4"	G104V1-T01	640x480	6-Bit-TTL	450	225,5x176,3x9,5	x
10,4"	G104X1-L01	1024x768	6-Bit-LVDS	400	225,5x176,3x9,5	x
12,1"	T-51512D121J-FW-A-AFN	800x600	6-Bit-TTL	400	280,0x210,0x12,0	antireflective
12,1"	T-51756D121J-FW-A-ACN	1024x768	6/8-Bit-LVDS	320	280,0x210,0x12,0	x
12,1"	T-55105D121J-FW-A-ABN	1024x768	6/8-Bit-LVDS	1000	280,0x210,0x17,8	sehr hell
12,1"	T-52017D121J-FW-ABN	800x600	6/8-Bit-LVDS	1000	280,0x210,0x17,8	sehr hell
12,1"	T-55312D121J-FW-A-ABN	1280x800	6/8-Bit-LVDS	400	283,0x185,1x19,4	16:10
12,1"	G121S1-L01	800x600	6-Bit-LVDS	450	260,5x204,0x12,2	x
12,1"	G121X1-L01	1024x768	6-Bit-LVDS	450	261,0x204,5x12,7	x
14,1"	T-55313D141J-FW-A-ABN	1280x800	6/8-Bit-LVDS	400	326,0x216,5x16,0	16:10
15,0"	T-51863D150J-FW-A-AD	1024x768	6/8-Bit-LVDS	400	326,0x255,0x15,9	Weitwinkel
15,0"	T-51863D150J-FW-A-AFN	1024x768	6/8-Bit-LVDS	800	326,0x255,0x15,9	sehr hell
15,0"	T-51863D150J-FW-A-AA	1024x768	6/8-Bit-LVDS	250	326,0x255,0x15,9	x
15,0"	T-51863D150J-FW-A-AE	1024x768	6/8-Bit-LVDS	450	326,0x255,0x15,9	x
15,1"	G150X1-L01	1024x768	8-Bit-LVDS	450	327,0x254,0x14,0	12 o'clock
15,0"	G150X1-L02	1024x768	8-Bit-LVDS	450	327,0x254,0x14,0	6 o'clock
17,5"	T-55336D175J-FW-A-AAN	280x768	6/8-Bit-LVDS	400	404,0x258,0x16,2	16:10