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为你提供全系列，高性价比天马彩色液晶屏）

Product No.	Size	Display Area	Resolution (pixel)		Display mode	Active Area (mm)	Outline (mm)	Brightness (nits) 及对比度 typ.	Backlight	背光结构及功耗 (mW)	Reliability (° C)	Interface	Remark (only for reference)
TM035KDH03	3.5'	4:3	QVGA	320*240	TM/TN	70.08*52.56	76.90*63.90*3.15	300nits/对比度350	6LED	6串/384	Operation:-20~70 Storage:-30~80	54pin 24bitRGB /CCIR656/601	
TM035KDH05													
TM035KDH08													
TM035KBH02		4:3	QVGA	320*240	TM/TN	70.08*52.56	76.90*63.90*4.00	350nits/对比度350	6LED	6串/384	Operation:-20~60 Storage:-30~70	54pin 24bitRGB /CCIR656/601	高亮
TM035KBH05		4:3	QVGA	320*240	TM/TN	70.08*52.56	76.90*63.90*4.00	350nits/对比度350	6LED	6串/384	Operation:-20~60 Storage:-30~70	60pin 24bit RGB /CCIR656/601	高亮
TM035HDHT1		4:3	QVGA	320*240	半反半穿	53.64*71.52	64.00*85.00*2.93	80nits/对比度150	6LED	6串/384	Operation:-20~60 Storage:-30~70	50pin RGB 6bit+4SPI	反射率7%（关背光测试）
TM035HBHT1		4:3	QVGA	320*240		53.64*71.52	64.00*85.00*4.13	80nits/对比度150	6LED	6串/384	Operation:-20~60 Storage:-30~70	50pin RGB 6bit+4SPI	反射率7%（关背光测试）
TM043NDH01	4.3'	16:9	WQVGA	480*272	TM/TN	95.04*53.86	105.50*67.20*2.90	350nits/对比度450	10LED	5串2并/480	Operation:-20~70 Storage:-30~80	45pin RGB 24bit	
TM043NBH01		16:9	WQVGA	480*272	TM/TN	95.04*53.86	105.50*67.20*3.80	400nits/对比度450	10LED	5串2并/704	Operation:-20~60 Storage:-30~70	45pin RGB 24bit	属于高亮，背光功耗对应增大，专门开的
TM043NDH02		16:9	WQVGA	480*272	TM/TN	95.04*53.86	105.50*67.20*2.90	300nits/对比度500	10LED	5串2并/640	Operation:-20~70 Storage:-30~80	40pin RGB 24bit	
TM043NBH02		16:9	WQVGA	480*272	TM/TN	95.04*53.86	105.50*67.20*3.80	280nits/对比度450	10LED	5串2并/640	Operation:-20~60 Storage:-30~70	40pin RGB 24bit	
TM047NDH01	4.7'	16:9	WQVGA	480*272	TM/TN	103.68*58.75	114.24*72.88*3.15	400nits/对比度400	11LED	5串+6串/704	Operation:-20~60 Storage:-40~75	45pin RGB 24bit	
TM047NBH01		16:9	WQVGA	480*272	TM/TN	103.68*58.75	114.30*72.50*5.00	280nits/对比度500	10LED	5串+5串/640	Operation:-20~60 Storage:-30~70	45pin RGB 24bit	
TM047NDH02		16:9	WQVGA	480*272	TM/TN	103.68*58.75	114.30*72.50*3.80	330nits/对比度500	10LED	5串+5串/640	Operation:-20~60 Storage:-30~70	45pin RGB 24bit	
TM047NBH02		16:9	WQVGA	480*272	TM/TN	103.68*58.75	114.24*72.88*4.20	350nits/对比度400	11LED	5串+6串/704	Operation:-20~60 Storage:-40~75	45pin RGB 24bit	
TM047NDH03		16:9	WQVGA	480*272	TM/TN	103.68*58.75	114.30*72.50*3.80	320nits/对比度500	10LED	5串2并/640	Operation:-20~70 Storage:-30~80	40Pin 24bit RGB	接口兼容innolux/AUO 4.7'
TM047NBH03		16:9	WQVGA	480*272	TM/TN	103.68*58.75	114.30*72.50*5.00	280nits/对比度500	10LED	5串2并/640	Operation:-20~60 Storage:-30~70	40pin 24bit RGB	接口兼容innolux/AUO 4.7'
TM050QDH01	5.0'	4:3	VGA	640*480	TM/TN	101.568*76.176	117.35*88.43*7.90	350nits对比度500	15LED	3串5并/1200	Operation:-20~70 Storage:-20~70	40pin RGB 18bit+SPI	
TM050QDH02		4:3	VGA	640*480	TM/TN	101.568*76.176	167.00*102.40*10.30	350nits对比度500	15LED	3串5并/1200	Operation:-20~70 Storage:-20~70	70pin RGB 24bit (with TCON)+SPI (含背光驱动)	
TM050QDH03			VGA	640*480	TM/TN	101.568*76.176	113.60*88.40*8.10	350nits对比度500	15LED	3串5并/1200	Operation:-20~70 Storage:-20~70	45pin RGB 18bit with TCON+SPI (带	
TM050QDH04			VGA	640*480	TM/TN	101.568*76.176	113.60*88.40*8.10	350nits对比度500	15LED	3串5并/650	Operation:-20~70 Storage:-20~70	45pinRGB 24bit with TCON+SPI	
TM050RDH01		15:9	WVGA	800*480	TM/TN	108.00*64.80	120.70*75.80*3.10	250nits/对比度600	14LED	7串2并924	Operation:-20~70 Storage:-30~80	40pin 24bit RGB	接口兼容innolux 5.0INCH
TM050RDH03		15:9	WVGA	800*480	TM/TN	108.00*64.80	120.70*75.80*3.10	250nits/对比度600	14LED	7串2并924	Operation:-20~70 Storage:-30~80	40pin 24bit RGB	
TM056KDH01	5.6'	4:3	QVGA	320*234	TM/TN	113.28*84.71	126.50*100.00*5.70	200nits/对比度300	14LED	2串7并896	Operation:-20~70 Storage:-30~80	26Pin Analog	接口兼容innolux/AUO
TM056KDH02		4:3	QVGA	320*234	TM/TN	113.28*84.71	126.50*100.00*5.70	330nits/对比度300	14LED	2串7并896	Operation:-20~70 Storage:-30~80	26Pin Analog	接口兼容innolux/AUO

Product No.	Size	Display Area	Resolution (pixel)		Display mode	Active Area (mm)	Outline (mm)	Brightness (nits) 及对比度 typ.	Backlight	背光结构及功耗 (mW)	Reliability (° C)	Interface	Remark (only for reference)
TM057KDH01	5.7'	4:3	QVGA	320*240	TM/TN	115.20*86.40	144.00*104.60*12.30	400nits/对比度500	15LED	5串*3/1238	Operation:-20~70 Storage:-30~85	33pin RGB	接口/外形兼容AU0 G057QN01V0 PVI PD057VU5 SHARP LQ057Q3DC12
TM057QDH01		4:3	VGA	640*480	TM/TN	115.20*86.40	144.00*104.60*12.30	400nits/对比度500	21LED	5串*3/1732.5	Operation:-20~70 Storage:-30~85	33pin RGB	接口/外形兼容AU0 G057QN01V0 PVI PD057VU5 SHARP LQ057Q3DC12
TM060RDH01	6.0'	16:9	WVGA	800*480	TM/TN	133.20*73.80	145.50*87.80*5.40	400nits/对比度500	21LED	3串7并/1344	Operation:-20~70 Storage:-30~80	60Pin RGB 24bit	和汉彩的有兼容
TM060RDH02		16:9	WVGA	800*480	TM/TN	133.20*73.80	145.50*87.80*3.50	200nits/对比度500	21LED	7串3并/1344	Operation:-20~70 Storage:-30~80	40pin RGB 24bit	
TM060RDH03		16:9	WVGA	800*480	TM/TN	133.20*73.80	145.50*87.80*3.40	350nits/对比度500	21LED	7串3并/1344	Operation:-20~70 Storage:-30~80	40pin RGB 24bit	
TM060RDH04		16:9	WVGA	800*480	TM/TN	133.20*73.80	145.50*87.80*5.40	300nits/对比度500	21LED	3串7并/1386	Operation:-20~70 Storage:-30~80	60Pin RGB 24bit	
TM060RBH01		16:9	WVGA	800*480	TM/TN	133.20*73.80	145.50*87.80*4.50	280nits/对比度500	21LED	7串3并/1344	Operation:-20~60 Storage:-30~70	40pin RGB 24bit	
TM062RDH02	6.2'	16:9	WVGA	800*480	TM/TN	137.40*77.28	155.20*88.20*4.90	400nits/对比度500	24LED	3串8并/1536	Operation:-20~70 Storage:-30~80	60Pin TTL RGB 24bit	
TM062RDH03		16:9	WVGA	800*480	TM/TN	137.40*77.28	155.20*88.20*4.90	400nits/对比度500	24LED	3串8并/1536	Operation:-20~70 Storage:-30~80	60Pin TTL	接口/外形兼容 Hanstar 6.2
TM070SDH01	7.0'	4:3	SVGA	800*600	TM/TN	141.00*105.75	155.50*118.70*5.70	200nits/对比度400	18LED	3串6并/1152	Operation:-20~70 Storage:-30~80	60Pin TTL (不含T-CON)	接口兼容innolux AT080TN43 AUO
TM070SDH02		4:3	SVGA	800*600	TM/TN	141.00*105.75	155.50*118.70*5.70	200nits/对比度400	18LED	3串6并/1152	Operation:-20~70 Storage:-30~80	60Pin TTL (不含T-CON)	
TM070SDH03		4:3	SVGA	800*600	TM/TN	141.00*105.75	155.50*118.70*3.50	200nits/对比度500	18LED	3串6并/1152	Operation:-20~60 Storage:-30~70	RGB 18bit 30pin	
TM070SDH04		4:3	SVGA	800*600	TM/TN	141.00*105.75	155.50*118.70*5.70	200nits/对比度500	18LED	3串6并/1152	Operation:-20~60 Storage:-30~70	RGB 18bit 30pin	
TM070SDH05		4:3	SVGA	800*600	TM/TN	141.00*105.75	155.50*118.70*5.70	200nits/对比度500	18LED	3串6并/1152	Operation:-20~60 Storage:-30~70	RGB 18bit 30pin	FPC 比04要长
TM070RDH11		16:9	WVGA	800*480	TM/TN	154.08*85.92	164.90*100.00*5.70	250nit/对比度500	18LED	3串6并/1152	Operation:-20~70 Storage:-30~80	50pin TTL	接口外形兼容innolux AT070TN92
TM070RDH12		16:9	WVGA	800*480	TM/TN	154.08*85.92	164.90*100.00*5.70	350nit/对比度500	21LED	3串7并/1344	Operation:-20~70 Storage:-30~80	60pin TTL	接口外形兼容 HSD070IDW1-D
TM070RDH10		16:9	WVGA	800*480	TM/TN	154.08*85.92	164.90*100.00*5.70	350nits/对比度500	24 LEDS	3串8并/1536	Operation:-20~60 Storage:-30~70	RGB 24 bits with TCON 50pin	
TM070RBH10		16:9	WVGA	800*480	TM/TN	154.08*85.92	164.90*100.00*6.80	280nits/对比度500	24LED	3串8并/1536	Operation:-20~70 Storage:-30~80	50pin RGB 24bit	
TM070DDH01		16:9		1024*600	TM/TN	153.6*90.0	165.75*105.39*3.40	250nits/对比度500	18LED	3串6并/1152	Operation:-20~60 Storage:-30~70	40pin LVDS	
TM080SDH01	8.0'	4:3	SVGA	800*600	TM/TN	162.00*121.50	183.00*141.00*5.60	250nits/对比度500	27LED	3串9并/1728	Operation:-20~70 Storage:-30~80	50pin RGB 24bit	接口外形兼容innolux AT080TN52 V01
TM080SDH03		4:3	SVGA	800*600	TM/TN	162.00*121.50	183.00*141.00*3.50	250nits/对比度500	24LED	3串8并/1490	Operation:-20~70 Storage:-30~80	RGB 18bit 50pin	
TM104SBH01		4:3	SVGA	800*600	TM/TN	211.20*158.40	236.00*176.90*7.30	300nits/对比度400	36LED	6串6并/2304	Operation:-10~60 Storage:-20~70	20pin LVDS 6bit	接口/外形兼容AU0 G104SN03V0 PVI PD104SLA
TM104SBH02		4:3	SVGA	800*600	TM/TN	211.20*158.40	236.00*176.90*7.30	230nits/对比度400	36LED	6串6并/2304	Operation:-10~60 Storage:-20~70	20pin LVDS 6bit	接口/外形兼容AU0 G104SN03V0
TM104SCH01		4:3	SVGA	800*600	TM/TN	211.20*158.40	236.00*176.90*5.60	230nits/	1CCFL		Operation:-20~70 Storage:-30~80	60pin TTL (不含T-CON)	接口兼容innolux AT080TN43 接口兼容Tianma TM070SDH01-00
TM104SCH02 TS104SAALC01		4:3	SVGA	800*600	TM/TN	211.20*158.40	236.00*176.90*5.60	230nits/对比度400	1CCFL		Operation:-20~70 Storage:-30~80	20pin LVDS 6bit	接口兼容AU0 G104SN03 V0 V1 PVI PD104SLA

Product No.	10.4'	Display Area	Resolution (pixel)		Display mode	Active Area (mm)	Outline (mm)	Brightness (nits) 及对比度 typ.	Backlight	背光结构及功耗 (mW)	Reliability (° C)	Interface	Remark (only for reference)
TM104SDH01		4:3	SVGA	800*600	TM/TN	211.20*158.40	236.00*176.90*5.60	400nits/对比度400	36LED	6串6并/2304	Opertion:-20~70 Storgae:-30~80	20pin LVDS 6bit	接口兼容AU0 G104SN03 V0 V1 PVI PD104SLA
TM104SDH02		4:3	SVGA	800*600	TM/TN	211.20*158.40	243.00*179.40*8.50	400nits/对比度500	40LED	5串8并/3400	Opertion:-30~80 Storgae:-30~85	20pin LVDS 6bit	接口兼容AU0 G104SN02V2 螺丝定位孔与sharp 三菱相同
TM104SDH03		4:3	SVGA	800*600	TM/TN	211.20*158.40	243.00*179.40*8.50	350nits/对比度500	40LED	5串8并/3840	Opertion:-30~80 Storgae:-30~85	20pin LVDS 8bit/6bit (含背光驱动)	接口/外型兼容AU0 G104SN02 V2 螺丝定位孔与sharp 三菱相同 含背光驱动, 背光亮度可调
TM121SCS01	12.1	4:3	SVGA	800*600	TM/TN	246.0*184.5	279.0*209.0*11.0	400nits/对比度600	2CCFL		Opertion:-20~70 Storgae:-30~80	20pin LVDS	兼容AU0对应产品
中航大屏										背光功耗 (W)			
TMS150XG1-10TB	15'	4:3	XGA	1024*768		304.128*228.096	326.50*253.50*11.13	250nits/对比度600	2CCFL	2CCFL	Opertion::0~55 Storgae-20~60	20pin LVDS1port	16.7Mcolors (6bit+HIFRC)
TMS156WX1-01TB	15.6'	16:9	WXGA	1366*768		344.232*193.536	363.80*215.90*14.30	250nits/对比度500	2CCFL	2CCFL	Opertion::0~55 Storgae-20~60	30pin LVDS1port	16.7Mcolors (6bit+FRc)
TM190MCS01	19'	16:9	WXGA+	1440*900		408.24*255.15	428.00*278.00*12.5	200nits/对比度800	2CCFL	2CCFL	Opertion::0~50 Storgae-20~60	30pin LVDS2port	
TM190MCS02	19'	16:9	WXGA+	1440*900		408.24*255.15	428.00*278.00*12.5	250nits/对比度1000	2CCFL	2CCFL	Opertion::0~50 Storgae-20~60	30pin LVDS2port	替代TMS190WX1-05TB
TM190MSD01	19'	16:9	WXGA+	1440*900		408.24*255.15	428.00*278.00*9.8	250nits/对比度1000	LED	LED	Opertion::0~50 Storgae-20~60	in LVDS2port +2pin BL	
TMS190WX1-05TB	19'	16:9	WXGA+	1440*900		408.24*255.15	428.00*278.00*16.50	300nits对比度1000	4CCFL	4CCFL	tion::0~55Storgae-2	30pin LVDS2port	16.7Mcolors (6bit+HI-FRC)
TMS236FH1-01TB	23.6'	16:9	FHD	1920*1080		521.28*293.22	544.80*320.50*18.70	300nits对比度1000	4CCFL	4CCFL	tion::0~55Storgae-2	30pin LVDS2port	16.7Mcolors (6bit+HI-FRC)
TM236VDS01	23.6'	16:9	FHD	1920*1080		521.28*293.22	544.80*320.50*11.4	250nits对比度1000	LED	LED	tion::0~50Storgae-2	in LVDS2port+6pin BL	