



全創科技

MULTI-INNO TECHNOLOGY CO., LTD
全創科技有限公司

[Http://www.multi-inno.com](http://www.multi-inno.com)

目錄

PRODUCT CONTENTS

目錄	2
CONTENTS	
公司簡介	3
COMPANY PROFILE	
業務創新	4
INNOVATION IN BUSINESS	
字符型模塊	5
STANDARD CHARACTER MODULES	
圖形型模塊	6
STANDARD GRAPHIC MODULES	
OLED模塊	9
STANDARD OLED MODULES	
TFT模塊	14
STANDARD TFT MODULES	
TFT 帶功能板模塊	20
TFT WITH FUNCTION BOARD MODULES	
超寬溫TFT模塊	22
SUPER WIDE TEMPERATURE TFT MODULES	
陽光下可視TFT模塊	24
SUNLIGHT READABLE TFT MODULES	
電容式觸摸屏	27
STANDARD CTP MODULES	
驅動板	29
STANDARD DRIVING BOARD	
客戶定製	32
CUSTOM-MADE PRODUCTS	

Multi-Inno Technology Co., Ltd. is one of the pioneering technology-intensive companies for LCD, LCD module products, OLED and complete panel solutions.

Since founded, Multi-Inno has developed vast product and technological knowledge combined with our extensive supplier network. We has been able to provide value-added service to all of our existing and potential customers.

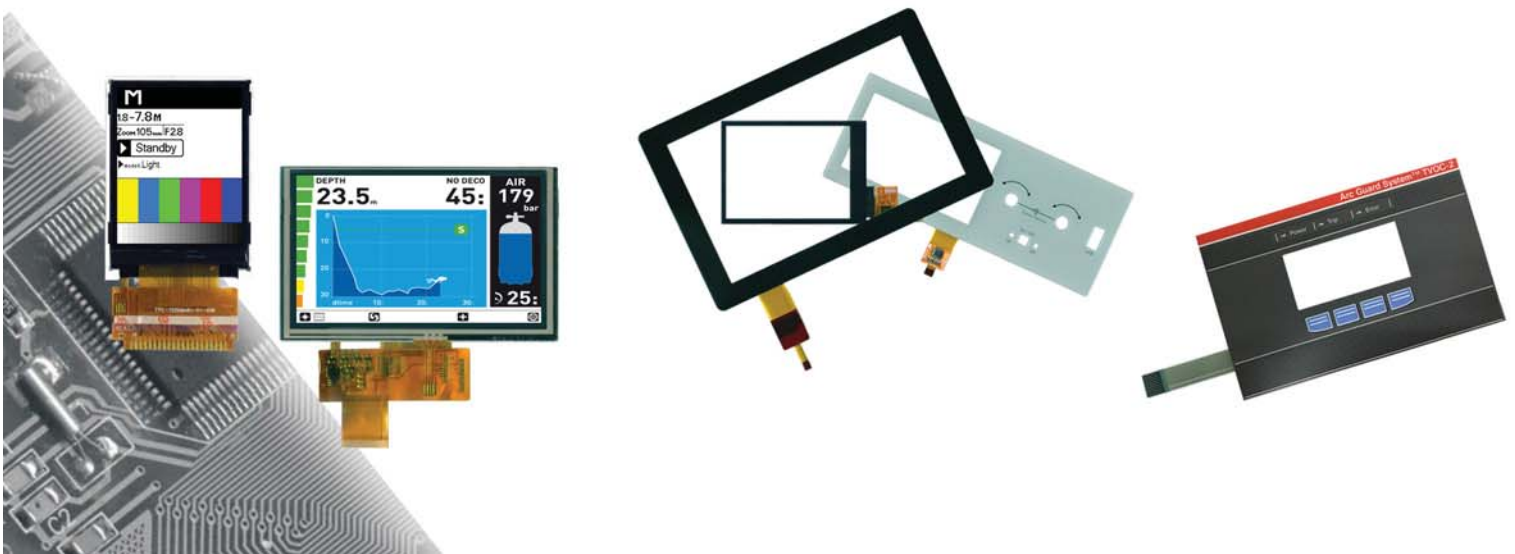
Our core business:

Wide range of display,
Including monochrome LCD, CSTN, TFT and OLED;

Complete panel solutions,
Including display, keyboard, housing and assembling;

Technical support and design-in.

With our depth in product knowledge and our comprehensive business network, Multi-Inno functions as an effective bridge by providing prompt matching of potential and unique requirements of the end users worldwide.



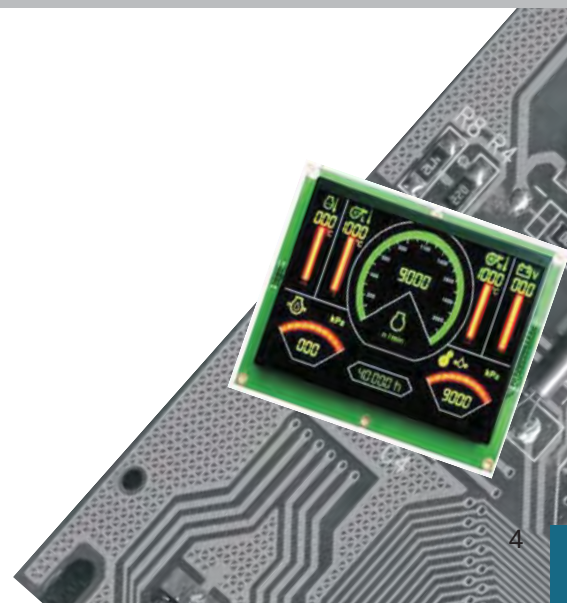
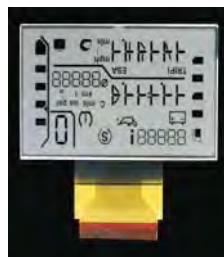
業務創新

INNOVATION IN BUSINESS

- Comprehensive and deep understanding of the end applications;
- Cost and performance advantage analysis of various display types;
- Cooperation with customers to decide the most suitable display technology;
- Continuous improvements at technologies, quality, cost and lead time.

Our Vision:

Celebrating the **SUCCESS** together with
our customers and suppliers !



字符型模块

STANDARD CHARACTER MODULES

- ※ When controller is S6A0069 or ST7066, the module could be equipped with equivalent IC with advanced notification;
- ※ Y/G LED: means only standard Y/G LED available, the changes on B/L could need additional tooling cost;
- ※ All the standard character modules are with options of all kinds of TN and STN LCD technologies;
- ※ "-G" in the P/N means a COG module, "-T" in the P/N means a TAB module, "-F" in the P/N means a COF module.
All the others are COB or SMT modules.



Character Modules - COB

MIT P/N	Display Format	Outline Size (mm)	Viewing Area (mm)	Character size (mm)	Dot Size (mm)	Controller & Driver	Remarks
MI1601S	16x1	80.0x36.0	64.5x13.8	3.07x5.75	0.55x0.75	SPLC780D	Yellow-Green LED
MI1602A5	16x2	53.0x20.0	36.0x10.0	4.25x2.15	0.40x0.38	SPLC780D	Yellow-Green LED
MI1602AH	16x2	80.0x36.0	64.5x16.0	2.95x5.15	0.55x0.60	SPLC780D	White LED
MI1602AH-1	16x2	80.0x36.0	64.5x16.0	2.95x5.15	0.55x0.60	SPLC780D	White LED
MI1602AH-2	16x2	80.0x36.0	64.5x16.0	2.95x5.15	0.55x0.60	SPLC780D	Yellow-Green LED
MI1602AH-4	16x2	80.0x36.0	64.5x16.0	2.95x5.15	0.55x0.60	AIP31066W2	White LED
MI1602AJ	16x2	84.0x44.0	64.5x16.0	2.95x5.15	0.55x0.60	SPLC780D	Yellow-Green LED
MI1602AJ-2	16x2	84.0x44.0	66.0x16.0	2.96x5.56	0.56x0.66	AIP31066	Without LED
MI1602J4	16x2	122.0x44.0	99.0x24.0	4.84x9.66	0.92x1.10	AIP31066	White LED
MI1602J4-1	16x2	122.0x44.0	99.0x24.0	4.84x9.66	0.92x1.10	AIP31066	White LED
MI1604L	16x4	87.0x60.0	62.0x27.2	2.96x4.76	0.56x0.56	AIP31066	White LED
MI1604L-1	16x4	87.0x60.0	62.0x27.2	2.96x4.76	0.56x0.56	AIP31066	Yellow-Green LED
MI2002M3	20x2	116.0x37.0	83.0x18.6	3.40x7.10	0.60x0.80	SPLC780D	White LED
MI2004J3	20x4	98.0x60.0	76.0x26.0	2.94x4.74	0.54x0.54	SPLC780D	White LED
MI2004J3-1	20x4	98.0x60.0	76.0x26.0	2.94x4.74	0.54x0.54	AIP31066W2	White LED
MI2004Q	20x4	146.0x62.5	123.5x43.0	4.84x9.22	0.92x1.10	RW1603	Yellow-Green LED
MI2004R-1	20x4	98.0x60.0	76.0x25.8	3.56x5.36	0.56x0.56	AIP31066	Y/G LED
MI4002E	40x2	182.0x33.5	154.4x15.8	3.20x5.55	0.60x0.65	KS0066U, KS0063B	Yellow-Green LED
MI4004I	40x4	190.0x54.0	147.0x29.5	2.78x4.97	0.50x0.56	-	White LED
MI4004J	40x4	190.0x54.0	149.0x30.0	2.78x4.89	0.50x0.62	AIP31066	Y/G LED

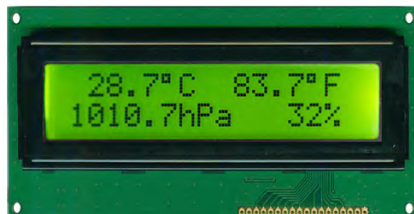
Character Modules - COG

MIT P/N	Display Format	Outline Size (mm)	Viewing Area (mm)	Character size (mm)	Dot Size (mm)	Controller & Driver	Remarks
MI1602AF-G	16x2	68.4x25.0	64.6x15.2	5.55x2.95	0.65x0.55	ST7032I-0D	Without LED
MI1602AIF-G	16x2	68.4x25.0	64.6x15.2	5.55x2.95	0.65x0.55	UCI7032	Without LED
MI1602BI-G-2	16x2	64.5x26.0	61.0x15.8	2.95x5.15	0.55x0.60	UCI7032C	White LED
MI1602BI-G-3	16x2	64.5x26.0	61.0x15.8	2.95x5.15	0.55x0.60	UCI7032C	Blue LED
MI1602D-G	16x2	64.2x27.6	60.2x16.6	4.85x2.95	0.55x0.65	ST7032-0D	Without LED

圖形型模塊

STANDARD GRAPHIC MODULES

- ※ EL, LED: means only standard Y/G EL and Y/G LED available, the changes on B/L could need additional tooling cost;
- ※ All the standard graphic modules are with options of STN LCD technologies;
- ※ "-G" in the P/N means a COG module, "-T" in the P/N means a TAB module, "-F" in the P/N means a COF module.
All the others are COB or SMT modules.



Graphic Modules - COB

MIT P/N	Resolution	Module Size (mm)	Viewing Area (mm)	Dot Pitch (mm)	Dot Size (mm)	Duty	Controller	Remarks
MI12232L	122x32	84.0x44.0	60.0x18.0	0.44x0.49	0.40x0.45	1/32	AIP31520	Y/G STN, Y/G LED
MI12864BH	128x64	93.0x70.0	70.6x38.8	0.52x0.52	0.48x0.48	1/64	AIP31107&AIP31108	Blue STN, White LED
MI12864BH-1	128x64	93.0x70.0	70.6x38.8	0.52x0.52	0.48x0.48	1/64	AIP31107&AIP31108	Y/G STN, Y/G LED
MI12864BI	128x64	75.0x52.7	60.0x32.6	0.43x0.43	0.40x0.40	1/64	AIP31107&AIP31108	STN, Y/G LED
MI12864M-3	128x64	75.0x52.7	60.0x32.5	0.43x0.43	0.40x0.40	1/64	SBN6400&SBN0064G	Blue/White LED
MI12864CH-1	128x64	75.0x52.7	60.0x32.4	0.43x0.43	0.40x0.40	1/64	AIP31108	Blue STN, White LED
MI24064C-2	240x64	180.0x65.0	132.6x39.0	0.53x0.53	0.49x0.49	1/64	SAP1024B	Y/G LED
MI24064C-3	240x64	180.0x65.0	132.6x39.0	0.53x0.53	0.49x0.49	1/64	SAP1024B	Y/G STN, Y/G LED
MI24064P	240x64	184.0x63.3	132.6x39.0	0.53x0.53	0.48x0.48	1/64	UCI6963&UCI0086	Blue STN, White LED
MI24064P-1	240x64	184.0x63.3	132.6x39.0	0.53x0.53	0.48x0.48	1/64	UCI6963&UCI0086	Blue STN, White LED
MI24064Q	240x64	125.0x60.0	111.6x37.0	0.44x0.50	0.41x0.47	1/64	SDN8080G-LQFP	STN, Y/G LED
MI24064S-1	240x64	125.0x60.0	111.6x37.0	0.44x0.50	0.41x0.47	1/64	RA6963	STN(Grey), White LED
MI128128F	128x128	92.0x106.0	73.0x73.0	0.55x0.55	0.50x0.50	1/128	T6963C	STN, Y/G LED
MI240128A-17	240x128	144.0x104.0	114.0x64.0	0.45x0.45	0.40x0.40	1/128	UCI6963	White LED
MI240128A1-14	240x128	144.0x104.0	114.0x64.0	0.45x0.45	0.40x0.40	1/128	SAP1024B	Y/G STN, Y/G LED
MI320240AA	320x240	160.0x109.0	121.0x93.0	0.36x0.36	0.33x0.33	1/240	RA8835	White LED
MI320240AA-1	320x240	160.0x109.0	121.0x93.0	0.36x0.36	0.33x0.33	1/240	RA8835	White LED
MI320240H-3	320x240	166.8x109.0	122.0x92.0	0.36x0.36	0.33x0.33	1/240	RA0086L3N	Blue STN, White LED
MI320240H2	320x240	166.8x109.0	122.0x92.0	0.36x0.36	0.33x0.33	1/240	RA8835	STN, White LED
MI320240Z	320x240	139.0x100.0	103.0x79.0	0.30x0.30	0.29x0.29	1/240	NT7711H&NT7712H	Blue STN, White LED
MI48064C-3	480x64	260.0x58.0	229.5x36.0	0.47x0.47	0.43x0.43	1/64	NT7086	Y/G LED

圖形型模塊

STANDARD GRAPHIC MODULES

Graphic Modules - COG

MIT P/N	Resolution	Module Size (mm)	Viewing Area (mm)	Dot Pitch (mm)	Dot Size (mm)	Duty	Controller	Remarks
MI6464A-G	64x64	20.0x29.5	16.2x18.0	0.22x0.24	0.20x0.22	1/64	ST7549T1-G2	Without LED
MI9664F-G-1	96x64	33.0x27.5	30.0x20.0	0.28x0.27	0.26x0.25	1/65	UC1701C	White LED
MI10032A-G	100x32	44.5x24.0	40.5x14.0	0.39x0.39	0.36x0.36	1/32	ST7565R	Without LED
MI10032A-G-1	100x32	43.5x24.0	40.5x14.0	0.39x0.39	0.36x0.36	1/32	ST7565R	Y/G LED
MI10032A-G-2	100x32	43.6x24.0	40.5x14.0	0.39x0.39	0.36x0.36	1/33	ST7565R	Without LED
MI10656A-G-1	106x56	36.6x28.0	32.6x17.6	0.29x0.29	0.27x0.27	1/65	ST7565R	Without LED
MI10656A-G-2	106x56	36.6x28.0	32.6x17.6	0.29x0.29	0.27x0.27	1/65	S6B00724 / ST7565R	Y/G LED
MI10656A-G-6	106x56	36.6x28.0	32.6x17.6	0.29x0.29	0.27x0.27	1/65	ST7565R	White LED
MI10656A1-G-1	106x56	36.9x28.0	32.6x17.6	0.29x0.29	0.27x0.27	1/65	ST7567-G4B	Without LED
MI10656A1-G-2	106x56	36.9x28.0	32.6x17.6	0.29x0.29	0.27x0.27	1/65	ST7567-G4B	Y/G LED
MI10656A1-G-6	106x56	36.9x28.0	32.6x17.6	0.29x0.29	0.27x0.27	1/65	ST7567-G4B	White LED
MI12832J-G	128x32	64.0x30.8	59.0x18.5	0.44x0.52	0.40x0.48	1/33	UC1701X	White LED
MI12864AP-G-1	128x64	86.0x44.0	58.0x29.5	0.43x0.43	0.39x0.39	1/65	ST7565R	White LED
MI12864A1P-G-1	128x64	86.0x44.0	58.0x29.5	0.43x0.43	0.39x0.39	1/65	ST7567-G4D-1	White LED
MI12864AY-G	128x64	40.8x31.5	36.0x20.0	0.25x0.27	0.22x0.24	1/64	ST7565R	White LED
MI12864BM-G-1	128x64	46.5x31.0	38.5x22.0	0.29x0.29	0.27x0.27	1/65	ST7567	Orange LED
MI12864BM-G-2	128x64	46.5x31.0	38.5x22.0	0.29x0.29	0.27x0.27	1/65	ST7567	Without LED
MI12864BN-G	128x64	53.5x37.5	50.5x26.5	0.35x0.35	0.33x0.33	1/65	ST7565P	Without LED
MI12864BQ-G	128x64	80.6x9.3	72.5x39.0	0.52x0.52	0.48x0.48	1/64	UC1601s	Y/G STN, Y/G LED
MI12864BR-G	128x64	86.0x59.0	80.0x50.0	0.55x0.66	0.52x0.63	1/65	ST7565P	FFSTN, Without LED
MI12864CD-G	128x64	73.0x47.5	69.0x36.5	0.50x0.50	0.47x0.47	1/65	ST7565P	Without LED
MI12864CF-G	128x64	56.0x39.0	50.0x25.0	0.36x0.36	0.33x0.33	1/65	ST7565P	Without LED
MI12864HI-G	128x64	55.0x40.0	45.9x27.0	0.32x0.38	0.30x0.36	1/65	ST7565P	Y/G LED
MI12864HI-G-1	128x64	55.0x40.0	45.9x27.0	0.32x0.38	0.30x0.36	1/65	ST7565P	White LED
MI12864J-G-8	128x64	70.0x43.0	58.0x29.5	0.43x0.43	0.39x0.39	1/65	ST7567	White LED
MI12864J-G-8A	128x64	70.0x43.0	58.0x29.5	0.43x0.43	0.39x0.39	1/65	ST7567	Blue STN, White LED
MI12864J-G-13	128x64	70.2x43.4	58.0x29.5	0.43x0.43	0.39x0.39	1/65	ST7565R	White LED
MI12864R-G	128x64	58.0x37.5	53.0x27.5	0.37x0.37	0.34x0.34	1/65	ST7565R-G	White LED
MI12864R-G-1	128x64	56.0x37.5	53.0x27.5	0.37x0.37	0.34x0.34	1/65	ST7565R-G	Without LED
MI12864R-G-3	128x64	56.0x37.5	53.0x27.5	0.37x0.37	0.34x0.34	1/65	ST7565R-G	Without LED
MI12864R1-G-4	128x64	58.0x37.5	53.0x27.5	0.37x0.37	0.34x0.34	1/65	ST7567-G4B	White LED
MI24096B-G	240x96	131.5x52.0	113.0x38.0	0.46x0.37	0.44x0.35	1/96	UC1608xGBE-U0	DSTN, White LED
MI128128N-G	128x128	38.7x44.2	34.7x34.7	0.24x0.24	0.22x0.22	1/128	UC1617s	White LED
MI128128P-G	128x128	43.2x49.7	39.7x39.7	0.27x0.27	0.24x0.24	1/129	ST7571	White LED
MI160100A-G	160x100	67.0x46.0	55.0x35.0	0.31x0.31	0.28x0.28	1/100	UC1628C	White LED
MI160160B-G	160x160	83.8x76.5	60.0x60.0	0.34x0.34	0.32x0.32	1/160	UC1698U	White LED
MI160160K-G	160x160	67.0x74.5	60.0x54.2	0.33x0.32	0.31x0.30	1/160	UC1698U	White LED, With TP
MI160160M	160x160	83.8x76.5	60.0x60.1	0.34x0.34	0.32x0.32	1/160	UC1698U	White LED, With TP
MI160160M-1	160x160	83.8x76.5	60.0x60.1	0.34x0.34	0.32x0.32	1/160	UC1698U	White LED
MI180102A-G	180x102	63.6x44.1	57.0x33.1	0.31x0.31	0.29x0.29	1/102	UC1611S	White LED
MI180102A-G-1	180x102	63.6x44.1	57.0x33.1	0.31x0.31	0.29x0.29	1/102	UC1611S	Amber LED
MI221221A-G	221x221	99.0x92.0	83.0x83.0	0.32x0.32	0.30x0.30	1/240	IT3088	Blue LED
MI222162A-G	222x162	83.0x70.0	79.0x58.0	0.32x0.32	0.30x0.30	1/162	ST75256	Without LED
MI2401281-G-1	240x128	93.0x58.0	86.2x47.8	0.35x0.35	0.33x0.34	1/128	UC1611S	Blue STN, White LED
MI2401281-G-2	240x128	93.0x58.0	85.6x47.6	0.35x0.35	0.33x0.34	1/128	UC1638	Blue STN, White LED

圖形型模塊

STANDARD GRAPHIC MODULES

Graphic Modules - COG

MIT P/N	Resolution	Module Size (mm)	Viewing Area (mm)	Dot Pitch (mm)	Dot Size (mm)	Duty	Controller	Remarks
MI240160F-G	240x160	105.5x67.2	99.0x57.5	0.35x0.32	0.33x0.30	1/160	UC1698U	White LED
MI248128A-G-1	248x128	84.3x57.1	78.1x43.9	0.28x0.28	0.26x0.26	1/128	ST75256	WFSTN, White LED
MI264118A-G	264x118	118.0x62.0	105.3x49.8	0.38x0.38	0.36x0.36	1/118	UC1616CGAA	Amber LED
MI320160A-G	320x160	104.0x64.0	100.0x52.0	0.29x0.29	0.28x0.28	1/160	UC1698U	Without LED
MI320160A-G-1	320x160	104.0x64.0	100.0x52.0	0.29x0.29	0.28x0.28	1/160	UC1698U	Without LED
MI320160A-G-2	320x160	104.0x64.0	100.0x52.0	0.29x0.29	0.28x0.28	1/160	UC1698U	White LED
MI320160A-G-2RP	320x160	104.0x64.0	100.0x52.0	0.29x0.29	0.28x0.28	1/160	UC1698U	White LED
MI320160A-G-4	320x160	104.0x64.0	100.0x52.0	0.29x0.29	0.28x0.28	1/160	UC1698U	Blue STN, White LED
MI320240AB-G	320x240	160.0x109.0	119.2x90.5	0.36x0.36	0.35x0.35	1/240	RA8835	Blue STN, White LED
MI320240AD-G-1	320x240	99.5x77.2	79.8x60.2	0.24x0.24	0.23x0.23	1/240	RA8806	FSTN, White LED
MI320240Y-G	320x240	108.0x93.0	102.0x75.5	0.30x0.30	0.27x0.27	1/240	IST3088CA1	White LED
MI320240Y-G-2	320x240	108.0x93.0	102.0x75.5	0.30x0.30	0.27x0.27	1/240	TR7707	Blue STN, White LED

Electronic Label Modules

MIT P/N	Resolution	Size (inch)	Module Size (mm)	Active Area (mm)	Pixel Pitch (mm)	Interface	Viewing Direction	Remarks
MI112208A-G	112x208	2.03	59.20x29.20x1.33	45.75x23.85	0.202x0.209	SPI	Free	Mono, Pure reflective, Bistable mode, ULP, Without LED
MI23288A-G	232x88	2.81	79.00x36.70x1.33	66.81x25.33	0.288x0.288	SPI	Free	Mono, Pure reflective, Bistable mode, ULP, Without LED
MI238158A-G	238x158	2.32	66.00x42.00x1.70	52.20x31.15	0.214x0.177	8-bit CPU	Free	Cholesteric Reflective LCD

OLED模块

STANDARD OLED MODULES

- ※ OLED has three types: Graphic Monochrome, Character Monochrome, Full color.
- ※ OLED size from 0.42" to 5.5" for your selection.



Graphic Monochrome OLED

MIT P/N	Size (inch)	Dot Format	A.A. (mm)	Outline Size (mm)	Interface	Colors	Controller	Remarks
MI7240A1O-W	0.42	72x40	9.20x5.18	12.00x11.00x1.25	4-wire SPI, IIC	White	SSD1315	
MI7240BO-W	0.42	72x40	9.20x5.18	12.00x11.00x1.23	IIC	White	SSD1315	
MI7232AO-W	0.48	72x32	11.21x4.97	14.90x11.29x1.20	4-wire SPI	White	SSD1309Z	
MI6432A1O-W3	0.49	64x32	11.18x5.58	14.50x11.60x1.21	IIC	White	SSD1315	
MI6448CO-W	0.66	64x48	13.42x10.06	18.46x18.10x1.28	8-bit CPU, 4-wire SPI, IIC	White	SSD1306Z	
MI6448CO-W2	0.66	64x48	13.42x10.06	18.46x18.10x1.25	8-bit CPU, 4-wire SPI, IIC	White	SSD1306Z	FPC soldering
MI6448DO-W	0.66	64x48	13.42x10.06	16.42x16.90x1.25	8-bit CPU, 4-wire SPI, IIC	White	SSD1315	
MI6448DO-W1	0.66	64x48	13.42x10.06	16.42x16.90x1.25	4-wire SPI	White	SSD1315	
MI6448EO-W	0.66	64x48	13.42x10.06	18.46x18.10x1.25	8-bit CPU, 4-wire SPI, IIC	White	SSD1315	
MI9616CO-W	0.69	96x16	17.26x3.18	26.30x8.00x1.30	IIC	White	SSD1306	
MI9616EO-W	0.69	96x16	17.26x3.18	24.00x6.90x1.25	IIC	White	SSD1312	FPC soldering
MI4864AO-W	0.71	48x64	10.54x14.70	13.90x22.00x1.20	IIC	White	SSD1306	
MI12880AO-W	0.78	128x80	9.68x17.26	12.13x23.60x1.22	4-wire SPI, IIC	White	SSD1317	FPC soldering
MI9639BO-W	0.82	96x39	19.37x7.86	23.80x16.20x1.30	8-bit CPU, 4-wire SPI, IIC	White	SSD1306	
MI9616B1O-B	0.84	96x16	21.10x3.50	29.10x9.20x1.28	IIC	Blue	SSD1306	
MI12832SO-W	0.87	128x32	21.36x5.32	29.00x8.70x1.20	4-wire SPI	White	SSD1316	
MI12832WO-W	0.87	128x32	22.38x5.58	28.54x8.58x1.22	IIC	White	CH1115	FPC soldering
MI12832RO-W	0.88	128x32	21.74x4.94	25.50x10.60x1.28	IIC	White	SSD1306BZ	
MI12832DO-W6	0.91	128x32	22.38x5.58	30.00x11.50x1.40	IIC	White	SSD1306	
MI12832DO-W9	0.91	128x32	22.38x5.58	30.00x11.50x1.23	4-wire SPI	White	SSD1306	FPC connector
MI12832D1O-B	0.91	128x32	22.38x5.58	30.00x11.50x1.20	4-wire SPI	Blue	SSD1306	FPC connector
MI12832D1O-W	0.91	128x32	22.38x5.58	30.00x11.50x1.20	4-wire SPI	White	SSD1306	FPC connector
MI12832D1O-W1	0.91	128x32	22.38x5.58	30.00x11.50x1.20	4-wire SPI	White	SSD1306	FPC soldering
MI12832D1O-W2	0.91	128x32	22.38x5.58	30.00x11.50x1.20	IIC	White	SSD1306	FPC soldering
MI12832D2O-B	0.91	128x32	22.38x5.58	30.00x11.50x1.23	4-wire SPI	Blue	SSD1306BZ	
MI12832JO-B	0.91	128x32	22.38x5.58	26.90x13.70x1.28	8-bit CPU, 4-wire SPI, IIC	Blue	SHM6211	
MI12832JO-W1	0.91	128x32	22.38x5.58	26.90x13.70x1.28	8-bit CPU, 4-wire SPI, IIC	White	SHM6211	FPC soldering
MI9664HO-Y	0.95	96x64	20.14x13.42	24.80x22.42x1.28	8-bit CPU	Yellow	SSD1305Z	
MI9664GO-W	0.95	96x64	20.14x13.42	25.34x22.50x1.40	8-bit CPU, 4-wire SPI, IIC	White	SSD1305	
MI64128CO-W	0.96	64x128	10.86x21.74	14.00x28.00x1.22	4-wire SPI, IIC	White	SSD1312	
MI64128DO-W	0.96	64x128	10.86x21.74	18.00x31.00x1.30	8-bit CPU, 4-wire SPI, IIC	White	SSD1327Z	Support 16 levels of gray scale
MI64128EO-W	0.96	64x128	10.86x21.74	14.00x28.00x1.20	4-wire SPI, IIC	White	SH1107	
MI64128GO-W	0.96	64x128	10.86x21.74	14.00x28.00x1.227	4-wire SPI, IIC	White	SSD1312Z	
MI12864AJO-B	0.96	128x64	21.74x11.18	26.70x19.26x1.28	4-wire SPI	Blue	SSD1306Z	
MI12864LO-W5	0.96	128x64	21.74x10.86	26.70x19.26x1.40	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	
MI12864LIO-W	0.96	128x64	21.74x10.86	26.70x19.26x1.40	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	



OLED模塊

STANDARD OLED MODULES

■ Graphic Monochrome OLED

MIT P/N	Size (inch)	Dot Format	A.A. (mm)	Outline Size (mm)	Interface	Colors	Controller	Remarks
MI12864LIO-B	0.96	128x64	21.74x10.86	26.70x19.26x1.40	8-bit CPU, 3-/4-wire SPI, IIC	Blue	SSD1306	
MI12864LIO-YB	0.96	128x64	21.74x11.20	26.70x19.26x1.40	8-bit CPU, 3-/4-wire SPI, IIC	Light blue & Yellow	SSD1306	
MI12864L2O-W	0.96	128x64	21.74x10.86	26.70x19.26x1.40	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	
MI12864AIO-B	0.96	128x64	21.74x10.86	24.74x16.60x1.28	8-bit CPU, 4-wire SPI, IIC	Blue	SSD1315	
MI12864AIO-W	0.96	128x64	21.74x10.86	24.74x16.60x1.28	3-/4-wire SPI, IIC	White	SSD1315	
MI12864ADO-W1	1.01	128x64	23.02x11.50	28.22x21.63x1.48	8-bit CPU, SPI, IIC	White	SSD1305Z	
MI12864RO-Y	1.02	128x64	23.02x11.82	30.00x20.16x1.50	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1308Z	
MI12832HO-W	1.04	128x32	25.58x6.38	29.80x14.50x1.30	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	
MI160128FO-W	1.06	160x128	26.86x21.82	32.70x32.20x1.10	8-bit CPU, 3-/4-wire SPI	White	SSD1322	Circular OLED
MI136160AO-W	1.07	136x160	27.18x23.10	32.70x32.20x1.00	4-wire SPI	White	SH1108	Circular OLED
MI9696JO-W	1.10	96x96	20.14x20.14	27.00x27.00x1.61	8-bit CPU, SPI, IIC	White	SSD1327Z	
MI12836DO-W1	1.10	128x36	26.86x7.54	31.00x14.30x1.00	8-bit CPU, 4-wire SPI, IIC	White	SH1106G	Without polarizer
MI12836DO-W2	1.10	128x36	26.86x7.54	31.00x14.30x1.23	8-bit CPU, 4-wire SPI, IIC	White	SH1106G	With polarizer
MI128128PO-W	1.12	128x128	20.08x20.08	25.90x30.10x1.20	4-wire SPI	White	SH1107	
MI128128MO-W	1.13	128x128	28.80x28.80	37.62x41.31x1.45	4-wire SPI	White	SSD1327ZB	Circular OLED
MI5016AO-YP	1.26	50x16	29.96x11.16	58.00x32.00x10.00	8-bit CPU	Yellow	-	With PCB
MI12864XO-W	1.30	128x64	29.42x14.70	34.50x23.00x1.40	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	FPC soldering
MI12864XO-W2	1.30	128x64	29.42x14.70	34.50x23.00x1.45	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	FPC connector
MI12864XIO-W	1.30	128x64	29.42x14.70	34.50x23.00x1.40	8-bit CPU, 3-/4-wire SPI, IIC	White	SH1106G	
MI12864X2O-W	1.30	128x64	29.42x14.70	34.50x23.00x1.40	8-bit CPU, 3-/4-wire SPI, IIC	White	CH1116	FPC soldering
MI12864X2O-B	1.30	128x64	29.42x14.70	34.50x23.00x1.40	8-bit CPU, 3-/4-wire SPI, IIC	Blue	CH1116	FPC soldering
MI12864X3O-W2	1.30	128x64	29.42x14.7	34.50x23.00x1.45	8-bit CPU, 3-/4-wire SPI, IIC	White	SSD1306	FPC connector
MI12896DO-W	1.32	128x96	26.86x20.14	32.50x29.20x1.61	8-bit CPU, 4-wire SPI, IIC	White	SSD1327	
MI128128G1O-W	1.46	128x128	26.28x26.28	33.50x37.00x1.45	8-bit CPU, 4-wire SPI, IIC	White	SH1107	FPC soldering
MI128128G1O-W1	1.46	128x128	26.28x26.28	33.50x37.00x1.43	8-bit CPU, 4-wire SPI, IIC	White	SH1107	FPC connector
MI128128LO-Y	1.50	128x128	26.86x26.86	33.90x37.30x1.45	8-bit CPU, SPI, IIC	Yellow	SH1107G	
MI128128KO-W	1.50	128x128	26.86x26.86	33.80x36.50x1.22	8-bit CPU, SPI, IIC	White	SSD1327	
MI128128KO-Y	1.50	128x128	26.86x26.86	33.80x36.50x1.43	8bit CPU,SPI,IIC	Yellow	SSD1327Z	
MI12856AO-B	1.51	128x56	35.05x15.32	42.04x27.22x1.25	8-bit CPU, 4-wire SPI, IIC	Light blue	SSD1309	Transparent mode
MI12864GAO-B	1.54	128x64	35.05x17.52	42.04x27.22x1.45	8-bit CPU, 4-wire SPI, IIC	Light blue	SSD1309	
MI12864GAO-W	1.54	128x64	35.05x17.52	42.04x27.22x1.45	8-bit CPU, 4-wire SPI, IIC	White	SSD1309	
MI12864GAO-Y	1.54	128x64	35.05x17.52	42.04x27.22x1.45	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1309	
MI12864GBO-W	1.54	128x64	35.05x17.52	42.04x27.22x1.41	8-bit CPU	White	SPD0301	
MI12864GCO-Y	1.54	128x64	35.05x17.52	42.04x27.22x1.45	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1309	
MI12864GCO-W	1.54	128x64	35.05x17.52	42.04x27.22x1.45	8-bit CPU, 4-wire SPI, IIC	White	SSD1309	
MI12864Q1O-B	1.54	128x64	35.05x17.52	42.04x27.22x1.40	8-bit CPU, 4-wire SPI, IIC	Blue	SSD1305Z	
MI12864Q1O-G	1.54	128x64	35.05x17.52	42.04x27.22x1.43	8-bit CPU, 4-wire SPI, IIC	Green	SSD1305Z	
MI12864Q1O-W	1.54	128x64	35.05x17.52	42.04x27.22x1.45	8-bit CPU, 4-wire SPI, IIC	White	SSD1305Z	
MI12832TO-W	1.71	128x32	42.22x10.54	50.50x15.75x2.00	3-/4-wire SPI, IIC	White	SSD1307	
MI25632AO-W	1.80	256x32	46.06x5.74	52.00x11.50x1.42	8-bit CPU, SPI, IIC	White	SSD1326	
MI128160AO-W1	1.92	128x160	28.91x39.34	32.90x46.55x1.43	8-bit CPU, 3-/4-wire SPI, IIC	White	SH1108	
MI160128EO-W	1.92	160x128	28.91x39.34	34.50x48.80x1.43	8-bit CPU, 3-/4-wire SPI, IIC	White	SH1108G	
MI12832KO-W	2.05	128x32	50.54x12.62	55.60x21.80x1.45	8-bit CPU, 4-wire SPI, IIC	White	SSD1309Z	
MI25664HO-B	2.08	256x64	51.18x12.78	62.50x20.60x1.63	8-bit CPU, 3-/4-wire SPI, IIC	Blue	SH1122G	FPC connector
MI25664HO-B1	2.08	256x64	51.18x12.78	62.50x20.60x1.63	8-bit CPU, 3-/4-wire SPI, IIC	Blue	SH1122G	FPC soldering
MI25664HO-W	2.08	256x64	51.18x12.78	62.50x20.60x1.63	8-bit CPU, 3-/4-wire SPI, IIC	White	SH1122G	FPC soldering
MI25664HO-W1	2.08	256x64	51.18x12.78	62.50x20.60x1.63	8-bit CPU, 3-/4-wire SPI, IIC	White	SH1122G	FPC connector
MI25664HO-Y	2.08	256x64	51.18x12.78	62.50x20.60x1.63	8-bit CPU, 3-/4-wire SPI, IIC	Yellow	SH1122G	FPC soldering



OLED模塊

STANDARD OLED MODULES

■ Graphic Monochrome OLED

MIT P/N	Size (inch)	Dot Format	A.A. (mm)	Outline Size (mm)	Interface	Colors	Controller	Remarks
MI25664H10-W	2.08	256x64	51.18x12.78	62.50x20.60x1.61	4-wire SPI	White	SH1122G	
MI25664LO-W	2.08	64x256	12.78x51.18	20.60x62.50x1.61	4-wire SPI	White	SSD1362Z	
MI25664SO-W	2.10	256x64	50.66x12.39	60.60x17.50x1.42	4-wire SPI	White	SSD1362Z	
MI12832AO-W2	2.23	128x32	55.02x13.10	62.00x24.00x2.00	8-bit CPU, 4-wire SPI, IIC	White	SSD1309	
MI12832AO-B	2.23	128x32	55.02x13.10	62.00x24.00x2.00	8-bit CPU, 4-wire SPI, IIC	Light blue	SSD1309	
MI12832AO-B1	2.23	128x32	55.02x13.10	62.00x24.00x2.00	8-bit CPU, 4-wire SPI, IIC	Blue	SSD1305	
MI12832AO-Y	2.23	128x32	55.02x13.10	62.00x24.00x2.00	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1309	
MI12832A2O-W	2.23	128x32	55.02x13.10	62.00x24.00x2.43	8-bit CPU, 4-wire SPI, IIC	White	SSD1305	
MI12832YO-W	2.23	128x32	55.02x13.10	62.00x24.00x2.00	8-bit CPU, 4-wire SPI, IIC	White	SSD1305	
MI12864AGO-Y	2.40	128x64	55.01x27.49	60.50x37.00x2.03	8-bit CPU	Yellow	SPD0301	
MI12864AGO-Y1	2.40	128x64	55.01x27.49	60.50x37.00x2.01	8-bit CPU, SPI, IIC	Yellow	SPD0301	
MI12864AGO-Y2	2.42	128x64	55.01x27.49	60.50x37.00x2.03	8-bit CPU, 4-wire SPI, IIC	Yellow	SPD0301	FPC connector
MI12864AMO-W	2.42	128x64	55.01x27.49	60.50x37.00x2.03	8-bit CPU, 3-/4-wire SPI, IIC	White	CH1116	
MI12864CO	2.42	128x64	55.01x27.49	60.05x37.00 x2.10	8-bit CPU, 4-wire SPI	Yellow & White	SSD1303	
MI12864MO-B	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	Light blue	SSD1309	FPC soldering
MI12864MO-B1	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	Light blue	SSD1309	FPC connector
MI12864MO-G	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	Green	SSD1309	
MI12864MO-Y	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1309	
MI12864MO-W	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	White	SSD1309	
MI12864M1O-W	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	White	SSD1309	
MI12864M1O-Y	2.42	128x64	55.01x27.49	60.50x37.00x2.00	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1309	
MI12864M2O-W	2.42	128x64	55.01x27.49	60.50x37.00x1.80	8-bit CPU, 4-wire SPI, IIC	White	SSD1309	
MI12864M2O-Y	2.42	128x64	55.01x27.49	60.50x37.00x1.80	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1309	
MI12864ALO-Y	2.60	128x64	58.85x29.41	64.61x37.00x2.21	8-bit CPU, 4-wire SPI, IIC	Yellow	SPD0301	
MI12864AO-3A	2.70	128x64	61.41x30.69	73.00x41.68x2.30	8-bit CPU, 4-wire SPI	White	SSD1325T6	
MI12864A1O-Y	2.70	128x64	61.41x30.69	73.00x41.68x2.30	8-bit CPU, 4-wire SPI	Yellow	SSD1325U5R1	Support 16 levels of grayscale
MI12864A1O-Y1	2.70	128x64	61.41x30.69	73.00x41.68x3.40	8-bit CPU, 4-wire SPI	Yellow	SSD1325U5R1	
MI12864A1O-G2	2.70	128x64	61.41x30.69	73.00x41.68x2.20	8-bit CPU, 4-wire SPI	Green	SSD1325	Support 16 levels of grayscale
MI12864AHO-W	2.70	128x64	61.41x30.69	73.00x41.68x2.00	8-bit CPU, 3-/4-wire SPI	White	SSD1322	Support 16 levels of grayscale
MI12864AHO-Y	2.70	128x64	61.41x30.69	73.00x41.68x2.00	8-bit CPU, 3-/4-wire SPI	Yellow	SSD1322	Support 16 levels of grayscale
MI12864AKO-Y	2.70	128x64	61.42x30.69	74.00x53.50x5.70	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1305Z	
MI12864AKO-G1	2.70	128x64	61.42x30.69	74.00x56.50x5.70	8-bit CPU, 4-wire SPI, IIC	Green	SSD1305Z	
MI25664FO-R	2.70	256x64	66.53x16.61	82.00x25.50x1.50	8-bit CPU, 3-/4-wire SPI	Red	SSD1322UR1	
MI25664FO-B	2.70	256x64	66.53x16.61	82.00x25.50x1.45	8-bit CPU, 3-/4-wire SPI	Blue	SSD1322UR1	
MI25664FO-W	2.70	256x64	66.53x16.61	82.00x25.50x1.45	8-bit CPU, 3-/4-wire SPI	White	SSD1322UR1	
MI25664EO-1	2.80	256x64	69.10x17.26	84.00x25.80x2.00	8-bit CPU, 4-wire SPI	Yellow	SSD1322	
MI25664EO	2.80	256x64	69.10x17.26	84.00x25.80x2.00	8-bit CPU, 4-wire SPI	Light blue	SSD1322	
MI25664EO-W	2.80	256x64	69.10x17.26	84.00x25.80x2.00	8-bit CPU, 3-/4-wire SPI	White	SSD1322	Support 16 levels of grayscale
MI25664GO-B	2.80	256x64	69.10x17.26	84.00x25.80x2.00	8-bit CPU, 3-/4-wire SPI	Blue	SSD1322UR1	Support 16 levels of grayscale
MI25664GO-W	2.80	256x64	69.10x17.26	84.00x25.80x2.03	8-bit CPU, 3-/4-wire SPI	White	SSD1322UR1	
MI25664KO-W	2.80	256x64	17.26x69.10	28.50x80.50x2.00	CPU, SPI, IIC	White	SSD1362Z	
MI25664NO-Y	2.80	256x64	69.10x17.26	74.40x25.80x2.03	8-bit CPU, 4-wire SPI, IIC	Yellow	SSD1363Z	
MI11110AO-W	2.81	111x10	71.01x6.57	131.00x13.45x2.03	SPI, IIC	White	SSD1307Z	
MI25664BO	3.12	256x64	76.78x19.18	88.00x27.80x2.00	8-bit CPU, 3-/4-wire SPI	Light blue	SSD1322	
MI25664BO-1	3.12	256x64	76.78x19.18	88.00x27.80x2.00	8-bit CPU, 3-/4-wire SPI	Yellow	SSD1322	
MI25664BO-2	3.12	256x64	76.78x19.18	88.00x27.80x2.00	8-bit CPU, 3-/4-wire SPI	White	SSD1322	
MI25664BO-3	3.12	256x64	76.78x19.18	88.00x27.80x2.00	8-bit CPU, 3-/4-wire SPI	Green	SSD1322	
MI25664JO-W	3.20	256x64	79.08x19.76	87.40x28.50x2.01	8-bit CPU, 3-/4-wire SPI	White	SSD1322	

OLED模塊

STANDARD OLED MODULES

Graphic Monochrome OLED

MIT P/N	Size (inch)	Dot Format	A.A. (mm)	Outline Size (mm)	Interface	Colors	Controller	Remarks
MI25664JO-Y	3.20	256x64	79.08x19.76	87.40x28.50x2.01	8-bit CPU, 3-/4-wire SPI	Yellow	SSD1322	
MI240128AO-G	3.37	240x128	75.58x40.30	89.52x54.41x2.05	8-bit CPU, 3-/4-wire SPI	Green	SSD1322Z2	
MI240128AO-W	3.37	240x128	75.58x40.30	89.52x54.41x2.05	8-bit CPU, 3-/4-wire SPI	White	SSD1322Z2	
MI240128AO-Y	3.37	240x128	75.58x40.30	89.52x54.41x2.05	8-bit CPU, 3-/4-wire SPI	Yellow	SSD1322Z2	
MI0408AO-F	4.08	231 Icons	100.00x27.30	106.00x37.90x1.40	IIC	Red, Orange, Green, Light blue	LD7138 (2ea)	Transparent mode
MI25664DO	5.50	256x64	135.65x33.89	146.00x45.00x2.00	8-bit CPU, 3-/4-wire SPI	Green	SSD1322	
MI25664DO-B	5.50	256x64	135.65x33.89	146.00x45.00x2.00	8-bit CPU, 3-/4-wire SPI	Light Blue	SSD1322	
MI25664DO-Y	5.50	256x64	135.65x33.89	146.00x45.00x2.00	8-bit CPU, 3-/4-wire SPI	Yellow	SSD1322	
MI25664PO-G	5.50	256x64	135.65x33.89	146.00x45.00x2.03	8-bit CPU, 3-/4-wire SPI	Green	SSD1322UR1	

Character Monochrome OLED

MIT P/N	Size (inch)	Dot Format	A.A. (mm)	Outline Size (mm)	Interface	Colors	Controller	Remarks
MI1602AO-Y	2.26	16x2	56.22x11.52	68.50x17.50x2.00	4-/8-bit CPU, SPI, IIC	Yellow	US2066	
MI1602AO-YP	2.26	16x2	56.22x11.52	80.00x36.00x9.70	8-bit CPU	Yellow	US2066	With PCB board
MI1602AO-W	2.26	16x2	56.22x11.52	68.50x17.50x2.00	4-/8-bit CPU, SPI, IIC	White	US2066	
MI1602AO-WP	2.26	16x2	56.22x11.52	80.00x36.00x9.70	8-bit CPU	White	US2066	With PCB board
MI1602HO-W	2.26	16x2	56.22x11.52	66.10x16.70x1.62	4-/8-bit CPU, 3-/4-wire SPI, IIC	White	RT1305CA1-B	
MI1601AO-W	2.36	16x1	59.62x6.56	68.11x11.38x2.00	4-/8-bit CPU, SPI, IIC	White	KS0066	
MI1601AO-Y	2.36	16x1	59.62x6.56	68.11x11.38x2.00	4-/8-bit CPU, SPI, IIC	Yellow	KS0066	
MI2004AO-B	2.89	20x4	70.42x20.82	84.50x27.50x2.00	4-/8-bit CPU, SPI, IIC	Light Blue	US2066	
MI2004AO-G	2.89	20x4	70.42x20.82	84.50x27.50x2.00	4-/8-bit CPU, SPI, IIC	Green	US2066	
MI2004AO-W	2.89	20x4	70.42x20.82	84.50x27.50x2.00	4-/8-bit CPU, SPI, IIC	White	US2066	
MI2004AO-Y	2.89	20x4	70.42x20.82	84.50x27.50x2.00	4-/8-bit CPU, SPI, IIC	Yellow	US2066	
MI2002AO-Y	2.93	20x2	73.52x11.52	84.50x19.28x2.00	4-/8-bit CPU, 4-wire SPI, IIC	Yellow	US2066	
MI2002AO-W	2.93	20x2	73.52x11.52	84.50x19.28x2.00	4-/8-bit CPU, 4-wire SPI, IIC	White	US2066	
MI2002AO-WP	2.93	20x2	73.52x11.52	116.00x37.00x5.80	8-bit CPU	White	US2066	With PCB board
MI2002AO-B	2.93	20x2	73.52x11.52	84.50x19.28x2.00	4-/8-bit CPU, 4-wire SPI, IIC	Light Blue	US2066	
MI2002BO-Y	2.93	20x2	73.52x11.52	84.50x19.28x2.03	4-/8-bit CPU, 3-/4-wire SPI, IIC	Yellow	US2066	
MI1602EO-G	3.67	16x2	91.14x18.98	105.00x26.50x2.00	4-/8-bit CPU, SPI, IIC	Green	US2066	
MI1602EO-Y	3.67	16x2	91.14x18.98	105.00x26.50x2.00	4-/8-bit CPU, SPI, IIC	Yellow	US2066	
MI1602EO-W	3.67	16x2	91.14x18.98	105.00x26.50x2.00	4-/8-bit CPU, SPI, IIC	White	US2066	

OLED模塊

STANDARD OLED MODULES



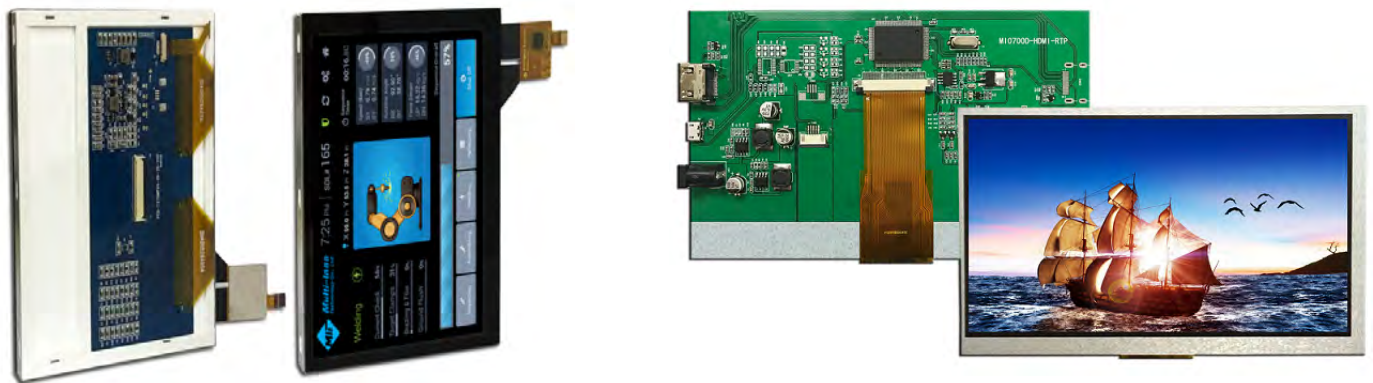
Full Colors OLED

MIT P/N	Size (inch)	Dot Format	A.A. (mm)	Outline Size (mm)	Interface	Colors	Controller	Remarks
MI12836CO-1	0.88	128x36	21.48x6.03	26.59x13.00x1.00	8-bit CPU, SPI	65K	SP9230	
MI9664EO	0.95	96x64	20.14x13.42	25.70x22.20x1.50	8-bit CPU, 4-wire SPI	65K	SSD1331Z	
MI9664FO-2	0.95	96x64	20.14x13.42	24.80x22.42x1.33	8-bit CPU, 4-wire SPI	65K	SSD1331Z	FPC connector
MI9664FO-6	0.95	96x64	20.14x13.42	24.80x22.42x1.33	8-bit CPU, 4-wire SPI	65K	SSD1331Z	FPC soldering
MI9696CO	1.10	96x96	19.85x19.85	25.90x30.10x1.30	8-bit CPU, 4-wire SPI	65K	SEPS114A	
MI390390DO-F	1.20	390x390	Φ30.42	33.22x33.75x0.68	8-bit CPU, 3-/4-wire SPI, MIPI	16.7M	SH8601Z	Circular AMOLED
MI390390EO-F	1.20	390x390	Φ30.42	33.22x34.72x0.66	SPI, MIPI	16.7M	W022ASIC	Circular AMOLED
MI12896CO	1.29	128x96	26.28x19.71	33.00x25.80x1.21	8-/16-/18-bit CPU, SPI	65K / 262K	SSD1351UR1	FPC soldering
MI12896CO-1	1.29	128x96	26.28x19.71	33.00x25.80x1.21	8-bit CPU, SPI	65K / 262K	SSD1351UR1	FPC connector
MI466466AO-FCP	1.43	466x466	Φ36.35	51.50x51.50x1.63	1-lane MIPI	16.7M (RGB)	CO5300AF-40	AMOLED, On-cell
MI160128BO	1.45	160x128	28.78x23.02	35.80x30.80x1.60	8-/9-bit CPU, 4-wire SPI, 6-bit RGB	262K	SEPS525	
MI160128HO-F	1.45	160x128	28.78x23.02	35.80x30.80x1.60	8-bit CPU, 4-wire SPI, IIC	262K	SSD1333	
MI128128HO	1.46	128x128	26.28x26.28	33.50x33.50x1.61	8-/16-/18-bit CPU, SPI	65K / 262K	SSD1351	
MI128128HO-F	1.46	128x128	26.28x26.28	33.50x33.50x1.61	8-bit CPU, SPI	65K / 262K	SSD1351	
MI194368AO-FCP	1.47	194x368	17.46x33.12	19.36x36.17x0.78	SPI	16.7M	SH8501B	On-cell
MI128128FO-1	1.50	128x128	26.86x26.86	33.80x34.00x1.60	8-bit CPU, 3-/4-wire SPI	262K	SSD1351	
MI320360AO-FCP	1.60	320x360	27.02x30.40	28.92x33.35x0.73	MIPI+SPI	16.7M	RM69090	On-cell
MI160128AO	1.69	160x128	33.58x26.87	39.90x34.00x1.70	8-/9-bit CPU, 4-wire SPI, 6-bit RGB	262K	SEPS525	
MI160128GO-F	1.69	160x128	33.57x26.86	39.90x34.00x1.60	8-bit CPU, 4-wire SPI, IIC	262K	SSD1333	
MI160128DO	1.77	160x128	35.02x28.01	42.70x33.40x2.01	8-/9-/16-/18-bit CPU, SPI	65K / 262K	SSD1353	
MI160128DO-1	1.77	160x128	35.02x28.01	42.80x33.50x2.01	8-/9-/16-/18-bit CPU, SPI	65K / 262K	SSD1353U7	
MI368448AO-FCP	1.78	368x448	28.70x34.94	30.60x37.99x0.80	SPI, MIPI	16.7M	RM69090	On-cell
MI25664RO-F	1.95	256x64	48.10x11.88	52.70x22.30x1.43	SPI	16.7M	LD7226	

TFT模塊

STANDARD TFT MODULES

※ TFT size from 0.96" to 15.0" for your selection.



MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0071AT-1	0.71	160xRGBx160	Ø18.00	20.21x22.35x1.86	300	-20-70	-30-80	4-wire SPI	Free	No	IPS mode, circular TFT
MI0085AT-1	0.85	128xRGBx128	15.21x15.21	17.58x20.82x1.46	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode
MI0096AT-1	0.96	128xRGBx64	21.74x10.86	26.70x19.26x1.60	240	-20-70	-30-80	8-bit CPU, SPI	6:00	No	
MI0096C1T-2	0.96	80xRGBx160	10.80x21.70	13.50x27.90x1.50	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode, Bar display
MI0099AT-1	0.99	40xRGBx160	6.10x24.38	8.60x29.80x1.50	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode, Bar display
MI0099BT-1	0.99	128xRGBx115	24.36x21.89	26.71x26.22x1.86	750	-20-70	-30-80	4-wire SPI	Free	No	IPS mode, circular TFT
MI0114AT-1	1.14	135xRGBx240	14.86x24.91	17.60x31.00x1.60	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode, FPC connector
MI0114AT-2	1.14	135xRGBx240	14.86x24.91	17.60x31.00x1.60	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode, FPC soldering
MI0128BT-2	1.28	240xRGBx240	Ø32.40	35.90x39.70x1.50	450	-20-70	-30-80	CPU, SPI, SPI+RGB	Free	No	IPS mode, circular TFT
MI0128BT-3	1.28	240xRGBx240	Ø32.40	35.60x37.74x1.55	350	-20-70	-30-80	8-bit CPU	Free	No	IPS mode, circular TFT
MI0130ET-3	1.30	240xRGBx240	23.40x23.40	26.16x29.22x1.45	350	-20-70	-30-80	4-wire SPI	Free	No	IPS mode
MI0130E2T-1	1.30	240xRGBx240	23.40x23.40	26.16x29.22x1.50	350	-20-70	-30-80	8-bit CPU, 4-wire SPI	Free	No	IPS mode
MI0130E3T-7	1.30	240xRGBx240	23.40x23.40	26.16x29.13x1.73	440	-20-70	-30-80	4-wire 8-bit SPI	Free	No	IPS mode
MI0130FT-1	1.30	360xRGBx360	Ø32.94	35.14x37.57x1.39	350	-20-70	-30-80	4-wire SPI	Free	No	Circular TFT
MI0132AT-1	1.32	360xRGBx360	Ø33.48	35.98x38.54x1.56	450	-20-70	-30-80	QSPI	Free	No	IPS mode, circular TFT
MI0139AT-1	1.39	360xRGBx360	Ø35.31	37.80x39.77x1.48	600	-20-70	-30-80	QSPI	Free	No	IPS mode, circular TFT
MI0145BT-2A	1.45	128xRGBx128	25.50x26.50	32.36x38.00x2.60	240	-20-70	-30-80	3-/4-wire SPI	6:00	No	
MI0145BT-2ARP	1.45	128xRGBx128	25.50x26.50	32.36x38.00x3.80	190	-20-70	-30-80	3-/4-wire SPI	6:00	RTP	
MI0145BT-3	1.45	128xRGBx128	25.50x26.50	32.36x38.00x2.60	240	-20-70	-30-80	8-bit CPU, 3-/4-wire SPI	6:00	No	
MI0145BT-3RP	1.45	128xRGBx128	25.50x26.50	32.36x38.00x3.80	190	-20-70	-30-80	8-bit CPU, 3-/4-wire SPI	6:00	RTP	
MI0145FT-1	1.45	128xRGBx128	25.50x26.50	32.36x36.00x2.60	500	-20-70	-30-80	3-/4-wire SPI	Free	No	IPS mode
MI0145FT-2	1.45	128xRGBx128	25.50x26.50	32.36x36.00x2.60	260	-20-70	-30-80	3-/4-wire SPI	Free	No	IPS mode
MI0145GT-1	1.45	412xRGBx412	Ø36.96	39.36x41.53x1.56	450	-20-70	-30-80	QSPI	Free	No	IPS mode, circular TFT
MI0145GT-3	1.45	412xRGBx412	Ø36.96	39.36x41.53x1.56	450	-20-70	-30-80	QSPI	Free	No	IPS mode, circular TFT
MI0147AT-1	1.47	172xRGBx320	17.39x32.35	19.39x36.28x1.46	600	-20-70	-30-80	4-wire SPI	Free	No	IPS mode
MI0154BT-2	1.54	240xRGBx240	27.72x27.72	31.52x33.72x1.90	400	-20-70	-30-80	8-bit CPU	Free	No	IPS mode
MI0154BT-11	1.54	240xRGBx240	27.72x27.72	31.52x33.95x1.75	600	-20-70	-30-80	4-wire SPI+18-bit RGB	Free	No	IPS mode
MI0154BT-13	1.54	240xRGBx240	27.72x27.72	31.52x33.72x1.90	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode
MI0154CT-1	1.54	320xRGBx320	27.72x27.72	31.52x33.95x1.75	580	-20-70	-30-80	4-wire SPI+18-bit RGB	Free	No	IPS mode
MI0169AT-1	1.69	240xRGBx280	27.97x32.63	30.07x37.43x1.56	500	-20-70	-30-80	3-wire SPI	Free	No	
MI0177LT-3	1.77	128xRGBx160	28.03x35.04	34.70x46.70x2.50	320	-20-70	-30-80	8-bit CPU	6:00	No	
MI0177LT-4	1.77	128xRGBx160	28.03x35.04	34.70x46.70x2.50	320	-20-70	-30-80	3-/4-wire SPI	6:00	No	
MI0177LT-4ARP	1.77	128xRGBx160	28.03x35.04	34.70x46.70x3.70	260	-20-70	-30-80	3-/4-wire SPI	6:00	RTP	
MI0180FT-1	1.80	360xRGBx360	Ø45.68	48.08x49.95x1.92	250	-20-70	-30-80	QSPI	Free	No	IPS mode, circular TFT



TFT模塊

STANDARD TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0190CT-1	1.90	170xRGBx320	22.69x42.72	25.80x49.72x2.03	500	-20-70	-30-80	8-bit CPU, 4-wire SPI	Free	No	IPS mode, Bar display
MI0200ADT-1	2.00	176xRGBx220	31.68x39.60	37.68x51.30x2.23	300	-20-70	-30-80	8-bit CPU	6:00	No	
MI0200AET-1	2.00	240xRGBx320	30.60x40.80	37.88x51.50x2.50	230	-20-70	-30-80	4-wire SPI	Free	No	IPS mode
MI0200WT-2	2.00	240xRGBx320	30.60x40.80	37.88x51.50x2.50	230	-20-70	-30-80	8-bit CPU	6:00	No	
MI0200ZT-2	2.00	240xRGBx320	30.60x40.80	35.70x51.20x2.20	400	-20-70	-30-80	4-wire SPI	Free	No	IPS mode
MI0200ZT-3	2.00	240xRGBx320	30.60x40.80	34.60x47.80x2.05	400	-20-70	-30-80	8-bit CPU, 4-wire SPI	Free	No	IPS mode
MI0201AT-1	2.01	240xRGBx296	32.04x39.52	34.04x43.32x1.56	650	-20-70	-30-80	8-bit CPU	Free	No	IPS mode
MI0201AT-3	2.01	240xRGBx296	32.04x39.51	34.04x43.32x1.56	650	-20-70	-30-80	QSPI	Free	No	IPS mode
MI0210BT-1	2.10	480xRGBx480	53.28x53.28	56.18x59.71x2.30	300	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0210CT-1	2.10	480xRGBx480	Ø53.28	56.18x59.71x2.23	300	-20-70	-30-80	2-lane MIPI	Free	No	IPS mode, circular TFT
MI0230FT-1	2.30	320xRGBx240	46.75x35.06	51.00x45.80x2.30	550	-20-70	-30-80	4-wire SPI	6:00	No	
MI0236AT-1	2.36	480xRGBx234	48.00x35.68	55.20x47.55x2.90	260	-20-70	-30-80	8-bit RGB	6:00	No	
MI0240AGT-12	2.40	240xRGBx320	36.72x48.96	40.92x60.26x2.05	300	-20-70	-30-80	CPU, SPI, RGB	Free	No	IPS mode
MI0240ALT-1CP	2.40	480xRGBx640	36.72x48.96	49.80x62.00x3.81	440	-20-70	-30-80	2-lane MIPI	Free	CTP	IPS mode
MI0260ET-1	2.60	240xRGBx320	39.60x52.80	46.00x64.00x3.10	350	-20-70	-30-80	CPU, RGB, SPI	Free	No	IPS mode
MI0260ET-1RP	2.60	240xRGBx320	39.60x52.80	46.00x64.00x4.30	280	-20-70	-30-80	CPU, RGB, SPI	Free	RTP	IPS mode
MI0283AAT-7RP	2.83	240xRGBx320	43.20x57.60	50.50x69.70x3.70	400	-20-70	-30-80	CPU, RGB, SPI	Free	RTP	IPS mode
MI0283AAT-7CP2	2.83	240xRGBx320	43.20x57.60	50.50x69.70x4.30	420	-20-70	-30-80	CPU, RGB, SPI	Free	CTP	IPS mode
MI0283Q1T-9A	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-20-70	-30-80	CPU, RGB, SPI	6:00	No	
MI0283Q1T-9ARP	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.00	240	-20-70	-30-80	CPU, RGB, SPI	6:00	RTP	
MI0283Q1T-13	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-20-70	-30-80	CPU, RGB, SPI	6:00	No	
MI0283Q1T-13RP	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.00	240	-20-70	-30-80	CPU, RGB, SPI	6:00	RTP	
MI0283Q1T-22	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-20-70	-30-80	CPU, RGB, SPI	6:00	No	
MI0283Q1T-22CP2	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.60	250	-20-70	-30-80	CPU, RGB, SPI	6:00	CTP	
MI0283Q3T-9A-1	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	No	
MI0283Q3T-13	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	No	
MI0283Q3T-13RP	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.00	240	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	RTP	
MI0283Q3T-13CP	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.60	255	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	CTP	
MI0283Q3T-17	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	650	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	No	
MI0283Q3T-22	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	No	
MI0283Q3T-22CP2	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.60	255	-20-70	-30-80	CPU, SPI, SPI+RGB	6:00	CTP	
MI0283AHT-2	2.83	480xRGBx640	43.20x57.60	45.90x64.90x1.50	200	-20-70	-30-80	2-lane MIPI	Free	No	IPS mode
MI0297AT-1	2.97	254xRGBx800	22.86x72.00	25.20x79.45x1.59	240	-20-70	-30-80	3-wire SPI+18-bit RGB	Free	No	IPS mode, Bar display
MI0320YT-1	3.20	240xRGBx320	48.60x64.80	55.94x77.60x2.40	360	-20-70	-30-80	8-/16-bit CPU	6:00	No	
MI0320YT-1RP	3.20	240xRGBx320	48.60x64.80	55.94x77.60x3.55	290	-20-70	-30-80	8-/16-bit CPU	6:00	RTP	
MI0320ZT-1	3.20	240xRGBx320	48.60x64.80	55.94x77.60x2.40	360	-20-70	-30-80	8-/16-bit CPU	Free	No	IPS mode
MI0320VIT-1	3.20	240xRGBx400	41.76x69.60	48.40x81.50x2.77	400	-20-70	-30-80	18-bit CPU, SPI+bit RGB	6:00	No	
MI0350BQT-1	3.50	240xRGBx320	51.27x68.36	58.94x80.92x2.50	500	-20-70	-30-80	8-/16-bit CPU	Free	No	IPS mode
MI0350ADT-4	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.30	350	-20-70	-30-80	CPU, RGB, SPI	12:00	RTP	
MI0350ADT-5	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.10	450	-20-70	-30-80	CPU, RGB, SPI	12:00	No	
MI0350ADT-SCP3	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.00	380	-20-70	-30-80	CPU, RGB, SPI	12:00	CTP	
MI0350AGT	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.35	240	-20-70	-30-80	RGB, CCIR, YUV	12:00	RTP	
MI0350AGT-1	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.20	300	-20-70	-30-80	RGB, CCIR, YUV	12:00	No	
MI0350AGT-1CP2	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	255	-20-70	-30-80	RGB, CCIR, YUV	12:00	CTP	
MI0350AG2T-1	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.20	300	-20-70	-30-80	8-/24-bit RGB/CCIR/YUV	12:00	No	
MI0350AUT-1RP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.35	440	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	RTP	IPS mode
MI0350C1T-14	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.30	400	-20-70	-30-80	RGB, CCIR, YUV	12:00	RTP	
MI0350C1T-16	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.15	500	-20-70	-30-80	RGB, CCIR, YUV	12:00	No	
MI0350C1T-16CP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.00	420	-20-70	-30-80	RGB, CCIR, YUV	12:00	CTP	
MI0350C4T	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.25	240	-20-70	-30-80	RGB, CCIR, YUV	12:00	RTP	

TFT模塊

STANDARD TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0350C4T-1	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.15	300	-20-70	-30-80	RGB, CCIR, YUV	12:00	No	
MI0350C4T-1CP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	250	-20-70	-30-80	RGB, CCIR, YUV	12:00	CTP	
MI0350AKT-23	3.50	320xRGBx480	48.96x73.44	54.66x82.94x2.20	500	-20-70	-30-80	CPU, RGB, SPI	Free	No	IPS mode
MI0350AKT-23CP	3.50	320xRGBx480	48.96x73.44	54.66x82.94x4.00	425	-20-70	-30-80	CPU, RGB, SPI	Free	CTP	IPS mode
MI0350EAT-6	3.50	320xRGBx480	48.96x73.44	54.66x82.90x3.45	290	-20-70	-30-80	CPU, RGB, SPI	6:00	RTP	
MI0350EAT-7	3.50	320xRGBx480	48.96x73.44	54.66x82.90x2.30	400	-20-70	-30-80	CPU, RGB, SPI	6:00	No	
MI0350BKT-4	3.50	320xRGBx480	48.96x73.44	54.66x82.94x2.20	400	-20-70	-30-80	3-/4-wire SPI, CPU	Free	No	IPS mode
MI0350BKT-4CP	3.50	320xRGBx480	48.96x73.44	54.66x82.94x2.20	400	-20-70	-30-80	3-/4-wire SPI, CPU	Free	CTP	IPS mode
MI0350BNT-1	3.50	480xRGBx272	77.76x43.52	86.80x56.50x2.75	350	-20-70	-30-80	24-bit RGB	6:00	No	
MI0350ACT-5	3.50	480xRGBx640	53.28x71.04	64.00x85.00x3.00	525	-20-60	-30-70	SPI+18-bit RGB	9:00	No	
MI0350ACT-5RP	3.50	480xRGBx640	53.28x71.04	64.00x85.00x4.20	420	-20-60	-30-70	SPI+18-bit RGB	9:00	RTP	
MI0350BDT-1	3.50	480xRGBx800	45.36x75.60	52.96x87.20x3.00	350	-20-70	-30-80	SPI+18-bit RGB	Free	No	
MI0350BDT-1RP	3.50	480xRGBx800	45.36x75.60	52.96x87.20x4.15	270	-20-70	-30-80	SPI+18-bit RGB	Free	RTP	
MI0350BDT-1CP	3.50	480xRGBx800	45.36x75.60	52.96x87.20x5.05	300	-20-70	-30-80	SPI+18-bit RGB	Free	CTP	
MI0350AXT-1	3.50	640xRGBx480	70.08x52.56	76.90x63.90x3.20	450	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0350AXT-1CP	3.50	640xRGBx480	70.08x52.56	76.90x63.90x5.10	380	-20-70	-30-80	4-lane MIPI	Free	CTP	IPS mode
MI0350BAT-1	3.50	640xRGBx480	70.08x52.56	76.90x63.90x3.20	450	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0350BAT-1CP	3.50	640xRGBx480	70.08x52.56	76.90x63.90x5.10	380	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	CTP	IPS mode
MI0390AT-1	3.90	480xRGBx128	95.04x25.34	105.50x40.64x2.95	600	-20-70	-30-80	24-bit RGB	12:00	No	Bar display
MI0400JT-1	4.00	480xRGBx800	51.84x86.40	57.14x96.85x2.00	425	-20-70	-30-80	3-wire SPI+16-bit RGB	Free	No	IPS mode
MI0400JT-1RP	4.00	480xRGBx800	51.84x86.40	57.14x96.85x3.20	340	-20-70	-30-80	3-wire SPI+16-bit RGB	Free	RTP	IPS mode
MI0400MT-2	4.00	480xRGBx480	71.86x70.18	74.83x78.98x1.93	530	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0400MT-2CP	4.00	480xRGBx480	71.86x70.18	83.70x83.70x3.53	450	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	CTP	IPS mode
MI0400KT-1	4.00	720xRGBx720	71.93x71.93	74.83x78.98x1.46	350	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0400KT-1CP2	4.00	720xRGBx720	71.93x71.93	84.00x84.00x3.06	300	-20-70	-30-80	4-lane MIPI	Free	CTP	IPS mode
MI0420GT-1	4.20	720xRGBx672	77.98x72.78	81.38x79.68x1.98	340	-20-70	-30-80	4-lane MIPI DSI	Free	No	IPS mode
MI0430AET-5	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.95	550	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430AET-5RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	440	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0430AET-5CP3	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.98	460	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0430AHT-1RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.12	440	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0430AHT-1-B1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x6.90	550	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode
MI0430AIT-1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.92	380	-20-70	-30-80	4-lane LVDS	12:00	No	
MI0430ALT-1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.92	250	-20-70	-30-80	8-/9-/16-bit CPU	Free	No	IPS mode
MI0430ALT-1RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.92	200	-20-70	-30-80	8-/9-/16-bit CPU	Free	RTP	IPS mode
MI0430ALT-1CP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.95	210	-20-70	-30-80	8-/9-/16-bit CPU	Free	CTP	IPS mode
MI0430HIT-6	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	440	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0430HIT-7	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.90	550	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430HIT-7CP6	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.90	460	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0430H5T-2	4.30	480xRGBx272	95.04x53.86	105.50x67.20x3.00	550	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430H5T-2RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	440	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0430H5T-2CP3	4.30	480xRGBx272	95.04x53.86	105.50x67.20x5.03	460	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0430H5T-2-O	4.30	480xRGBx272	95.04x53.86	105.50x67.20x3.00	440	-20-70	-30-80	24-bit RGB	Free	No	
MI0430K2T-1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.90	450	-20-70	-30-80	24-bit RGB	6:00	No	
MI0430K2T-1RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	350	-20-70	-30-80	24-bit RGB	6:00	RTP	
MI0430K2T-1CP4	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.90	380	-20-70	-30-80	24-bit RGB	6:00	CTP	
MI0430K2T-1-O	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.90	360	-20-70	-30-80	24-bit RGB	Free	No	
MI0430ZIT-2	4.30	480xRGBx800	56.16x93.60	62.40x105.40x2.15	350	-20-70	-30-80	SPI+24-bit RGB	Free	No	IPS mode
MI0430BFT-1RP	4.30	800xRGBx480	95.04x53.86	105.50x67.20x4.10	400	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0500LIT-9 V1.1	5.00	480xRGBx272	110.88x62.83	120.70x75.80x2.90	240	-20-70	-30-80	24-bit RGB	12:00	No	
MI0500LIT-9RP V1.2	5.00	480xRGBx272	110.88x62.83	120.70x75.80x4.05	200	-20-70	-30-80	24-bit RGB	12:00	RTP	



TFT模塊

STANDARD TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0500ADT-4	5.00	480xRGBx854	61.63x109.65	66.40x120.05x2.00	500	-20-70	-30-80	3-wire SPI+24-bits RGB	Free	No	IPS mode
MI0500ADT-6	5.00	480xRGBx854	61.63x109.65	66.40x120.05x2.00	500	-20-70	-30-80	2-lane MIPI	Free	No	IPS mode
MI0500HT-3	5.00	640xRGBx480	101.57x76.18	117.65x88.43x5.70	250	-20-70	-30-80	24-bit RGB	12:00	No	
MI0500ALT-1	5.00	720xRGBx1280	62.10x110.40	65.30x119.30x1.65	400	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0500APT-1	5.00	720xRGBx1280	62.10x110.40	66.66x119.67x3.70	400	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0500APT-1CP	5.00	720xRGBx1280	62.10x110.40	68.70x121.10x5.90	340	-20-70	-30-80	4-lane MIPI	Free	CTP	IPS mode
MI0500AHT-3RP	5.00	800xRGBx480	108.00x64.80	120.70x75.80x4.30	480	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0500P3T-7	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.00	600	-20-70	-30-80	24-bit RGB	12:00	No	SYNC mode
MI0500P3T-7RP	5.00	800xRGBx480	108.00x64.80	120.70x75.80x4.20	480	-20-70	-30-80	24-bit RGB	12:00	RTP	SYNC mode
MI0500P3T-7CP	5.00	800xRGBx480	108.00x64.80	120.70x75.80x5.00	510	-20-70	-30-80	24-bit RGB	12:00	CTP	SYNC mode
MI0500ANT-1	5.00	1080xRGBx1080	127.01x127.01	136.53x132.21x1.98	350	-20-60	-30-75	4-lane MIPI	Free	No	IPS mode
MI0550CT-1	5.50	720xRGBx1280	68.44x121.23	70.25x127.61x2.25	320	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0560DT	5.60	320xRGBx234	113.28x84.71	126.50x100.00x5.70	200	-20-70	-30-80	Analog RGB	12:00	No	
MI0560DT-2	5.60	320xRGBx234	113.28x84.71	126.50x100.00x7.25	180	-10-60	-20-70	Analog RGB	12:00	RTP	
MI0560GT-1	5.60	640xRGBx480	112.90x84.67	126.50x100.00x5.70	350	-20-70	-30-80	18-bit RGB	12:00	No	
MI0560GT-1RP	5.60	640xRGBx480	112.90x84.67	126.50x100.00x7.10	280	-20-70	-30-80	18-bit RGB	12:00	RTP	
MI0570JT-2	5.70	320xRGBx240	115.20x86.40	127.00x98.43x10.50	390	-20-70	-30-80	18-bit RGB	12:00	RTP	
MI0570JT-4	5.70	320xRGBx240	115.20x86.40	127.00x98.43x9.20	490	-20-70	-30-80	18-bit RGB	12:00	No	
MI0570IST-3	5.70	320xRGBx240	115.20x86.40	144.00x104.60x13.00	500	-20-70	-30-80	18-bit RGB	6:00	No	
MI0570IST-3RP	5.70	320xRGBx240	115.20x86.40	144.00x104.60x14.15	390	-20-70	-30-80	18-bit RGB	6:00	RTP	
MI0570IST-3CP	5.70	320xRGBx240	115.20x86.40	144.00x104.60x15.00	420	-20-70	-30-80	18-bit RGB	6:00	CTP	
MI0570E2T-1	5.70	640xRGBx480	115.20x86.40	127.00x98.43x5.80	700	-20-70	-30-80	18-bit RGB	6:00	No	
MI0570E2T-1RP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x9.20	530	-20-70	-30-80	18-bit RGB	6:00	RTP	
MI0570E2T-1CP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x7.70	590	-20-70	-30-80	18-bit RGB	6:00	CTP	
MI0570E2T-10	5.70	640xRGBx480	115.20x86.40	147.60x98.43x10.50	700	-20-70	-30-80	24-bit RGB	6:00	No	
MI0570AET-2RP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x6.95	540	-20-70	-30-80	18-bit RGB	Free	RTP	IPS mode, Built-in backlight drive
MI0600FT-1	6.00	1080xRGBx2160	68.04x136.08	70.24x142.59x1.41	600	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode, Bar display
MI0600FT-1CP	6.00	1080xRGBx2160	68.04x136.08	76.05x167.90x2.16	500	-20-70	-30-80	4-lane MIPI	Free	CTP	IPS mode, Bar display, Incell CTP
MI0620DT-1	6.20	800xRGBx480	137.52x77.23	155.20x88.20x5.00	300	-20-70	-30-80	24-bit RGB	6:00	No	
MI0620DT-1RP	6.20	800xRGBx480	137.52x77.23	155.20x88.20x6.50	250	-20-70	-30-80	24-bit RGB	6:00	RTP	
MI0620DT-3	6.20	800xRGBx480	137.52x77.23	155.20x88.20x6.50	700	-20-70	-30-80	24-bit RGB	6:00	No	
MI0626AT-2	6.26	800xRGBx280	150.00x52.50	167.00x69.00x8.30	560	-20-70	-30-80	24-bit RGB	Free	No	Bar display
MI0626AT-2CP	6.26	800xRGBx280	150.00x52.50	167.00x69.00x10.33	480	-20-70	-30-80	24-bit RGB	Free	CTP	Bar display
MI0626AT-2CP-B	6.26	800xRGBx280	150.00x52.50	167.00x69.00x11.43	480	-20-70	-30-80	24-bit RGB	Free	CTP	Bar display, Built-in backlight drive
MI0700A2T-30	7.00	800xRGBx480	152.40x91.44	165.00x104.54x5.20	550	-20-70	-30-80	3-lane LVDS	12:00	No	DE mode
MI0700A2T-30RP	7.00	800xRGBx480	152.40x91.44	165.00x104.54x6.70	440	-20-70	-30-80	3-lane LVDS	12:00	RTP	DE mode
MI0700A2T-30RP1	7.00	800xRGBx480	152.40x91.44	165.00x104.54x6.80	440	-20-70	-30-80	3-lane LVDS	12:00	RTP	DE mode
MI0700A2T-30CP1	7.00	800xRGBx480	152.40x91.44	165.00x104.54x7.10	470	-20-70	-30-80	3-lane LVDS	12:00	CTP	DE mode
MI0700A2T-38	7.00	800xRGBx480	152.40x91.44	165.00x104.54x5.20	500	-20-70	-30-80	18-bit RGB	12:00	No	DE mode
MI0700A2T-38RP2	7.00	800xRGBx480	152.40x91.44	165.00x104.54x6.80	400	-20-70	-30-80	18-bit RGB	12:00	RTP	DE mode
MI0700A2T-38CP	7.00	800xRGBx480	152.40x91.44	165.00x104.54x7.10	425	-20-70	-30-80	18-bit RGB	12:00	CTP	DE mode
MI0700A2T-38CPA	7.00	800xRGBx480	152.40x91.44	165.00x104.54x7.20	425	-20-70	-30-80	18-bit RGB	12:00	CTP	DE mode
MI0700N2T-10	7.00	800xRGBx480	153.60x86.64	165.00x104.00x5.40	550	-20-70	-30-80	18-bit RGB	12:00	No	
MI0700N2T-10RP	7.00	800xRGBx480	153.60x86.64	165.00x104.00x6.50	440	-20-70	-30-80	18-bit RGB	12:00	RTP	
MI0700N2T-10CP	7.00	800xRGBx480	153.60x86.64	165.00x104.00x7.80	460	-20-70	-30-80	18-bit RGB	12:00	CTP	
MI0700S6T-1	7.00	800xRGBx480	154.08x85.92	164.90x99.80x5.50	500	-20-70	-30-80	24-bit RGB	12:00	No	
MI0700S6T-1RP	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.00	400	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0700S6T-1CPIA	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.40	350	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0700S6T-1CP4	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.90	420	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0700S6T-1-B	7.00	800xRGBx480	154.08x85.92	164.90x99.80x5.50	420	-20-70	-30-80	4-lane LVDS	12:00	No	Built-in backlight drive



TFT模塊

STANDARD TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0700S 6T-1RP-B	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.00	330	-20-70	-30-80	4-lane LVDS	12:00	RTP	Built-in backlight drive
MI0700S 6T-13A	7.00	800xRGBx480	154.08x85.92	164.90x99.80x5.50	480	-20-70	-30-80	24-bit RGB	12:00	No	Single input voltage
MI0700S 6T-13ARP	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.00	380	-20-70	-30-80	24-bit RGB	12:00	RTP	Single input voltage
MI0700S 6T-13ACPIA	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.40	400	-20-70	-30-80	24-bit RGB	12:00	CTP	Single input voltage
MI0700DLT-1	7.00	800xRGBx1280	94.20x150.72	107.45x165.62x2.80	300	-20-70	-30-80	2-/3-lane MIPI-DSI	Free	No	IPS mode
MI0700BQT-1	7.00	1024xRGBx600	154.21x85.92	164.90x100.00x3.50	400	-20-70	-30-80	4-lane MIPI	12:00	No	
MI0700BQT-1RP	7.00	1024xRGBx600	154.21x85.92	164.90x100.00x5.00	310	-20-70	-30-80	4-lane MIPI	12:00	RTP	
MI0700BQT-1CPI	7.00	1024xRGBx600	154.21x85.92	164.90x100.00x5.50	340	-20-70	-30-80	4-lane MIPI	12:00	CTP	
MI0700CBT-1	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x5.50	500	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0700CBT-1CPIA	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.50	400	-20-70	-30-80	2-/4-lane MIPI	Free	CTP	IPS mode
MI0700CHT-1	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x5.50	600	-20-70	-30-80	24-bit RGB	Free	No	IPS mode
MI0700CHT-1RP	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.00	480	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0700CHT-1CP	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.50	510	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0700CHT-2	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x5.50	600	-20-70	-30-80	3-/4-lane LVDS	Free	No	IPS mode
MI0700CHT-2RP	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x6.90	480	-20-70	-30-80	3-/4-lane LVDS	Free	RTP	IPS mode
MI0700CHT-2CP	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.50	510	-20-70	-30-80	3-/4-lane LVDS	Free	RTP	IPS mode
MI0700CHT-2CPI	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.50	510	-20-70	-30-80	3-/4-lane LVDS	Free	CTP	IPS mode
MI0700XT-1	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x2.45	250	-20-60	-30-70	4-lane LVDS	12:00	No	
MI0700XT-19	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x3.20	500	-20-70	-30-80	4-lane LVDS	12:00	No	
MI0700XT-19RP	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x4.40	400	-20-70	-30-80	4-lane LVDS	12:00	RTP	
MI0700XT-19CP4	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x5.60	420	-20-70	-30-80	4-lane LVDS	12:00	CTP	
MI0700XT-22	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x5.00	700	-20-70	-30-80	4-lane LVDS	12:00	No	
MI0800JT-3	8.00	800xRGBx480	176.64x99.36	192.80x116.90x6.40	450	-20-70	-30-80	24-bit RGB	12:00	No	
MI0800JT-3RP	8.00	800xRGBx480	176.64x99.36	192.80x116.90x8.00	350	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0800ACT-1	8.00	800xRGBx600	162.00x121.50	183.00x141.00x6.20	500	-20-70	-30-80	24-bit RGB	12:00	No	
MI0800FIT-8	8.00	800xRGBx600	162.00x121.50	183.00x141.00x5.60	280	-20-70	-30-80	24-bit RGB	12:00	No	
MI0800FIT-8RP	8.00	800xRGBx600	162.00x121.50	183.00x141.00x7.10	225	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0800FIT-8CP	8.00	800xRGBx600	162.00x121.50	183.00x141.00x8.00	240	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0800FIT-8-B	8.00	800xRGBx600	162.00x121.50	183.00x141.00x5.60	280	-10-60	-20-70	3-lane LVDS	12:00	No	
MI0800FIT-8RP1-B	8.00	800xRGBx600	162.00x121.50	183.00x141.00x7.10	225	-10-60	-20-70	3-lane LVDS	12:00	RTP	
MI0800AMT-1	8.00	800xRGBx1280	107.64x172.22	114.60x184.10x2.60	560	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0800RT-3	8.00	1024xRGBx600	176.64x99.36	192.80x116.90x6.40	500	-20-70	-30-80	4-lane LVDS	12:00	No	
MI0800RT-3RP	8.00	1024xRGBx600	176.64x99.36	192.80x116.90x8.00	390	-20-60	-30-70	4-lane LVDS	12:00	RTP	
MI0800RT-3CP	8.00	1024xRGBx600	176.64x99.36	192.80x116.90x8.58	400	-20-70	-30-80	4-lane LVDS	12:00	CTP	
MI0800RT-4CP	8.00	1024xRGBx600	176.64x99.36	192.90x116.90x8.58	550	-20-70	-30-80	3-/4-lane LVDS	12:00	CTP	
MI0880AT-1	8.80	480xRGBx1920	54.72x218.88	64.30x231.30x4.80	600	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode, Bar display
MI0900AT-1	9.00	800xRGBx480	198.00x111.70	211.10x126.50x5.90	250	-20-70	-30-80	24-bit RGB	12:00	No	
MI0900AT-1RP	9.00	800xRGBx480	198.00x111.70	211.10x126.50x5.90	200	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0900E3T-1CPI	9.00	800xRGBx480	198.00x111.70	210.70x126.50x7.28	425	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0900E3T-1-O-B	9.00	800xRGBx480	198.00x111.70	210.70x126.50x6.60	500	-20-70	-30-80	3-lane LVDS	Free	No	O-film
MI0900IT-1	9.00	1024xRGBx600	196.61x114.15	211.10x126.50x5.70	500	-20-70	-30-80	3-/4-lane LVDS	Free	No	IPS mode
MI0970A2T-3	9.70	1024xRGBx768	196.61x147.46	210.20x166.30x3.28	350	-20-70	-30-80	3-lane LVDS	12:00	No	
MI1010AVT-1	10.10	800xRGBx1280	135.36x216.58	142.82x228.48x2.60	350	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI1010AKT-1	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x5.00	650	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode
MI1010AKT-3	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x5.00	500	-20-70	-30-80	24-bit RGB	Free	No	IPS mode
MI1010AKT-3RP	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x6.90	400	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI1010ZIT-1	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x5.00	550	-20-70	-30-80	3-lane LVDS	12:00	No	Built-in backlight drive
MI1010ZIT-1RP	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x10.80	440	-20-70	-30-80	3-lane LVDS	12:00	RTP	Built-in backlight drive
MI1010ZIT-1CP3	10.10	1024xRGBx600	222.72x125.28	255.00x165.80x7.57	460	-20-70	-30-80	3-lane LVDS	12:00	CTP	Built-in backlight drive
MI1010ZIT-4	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x5.00	350	-20-70	-30-80	24-bit RGB	12:00	No	

TFT模塊

STANDARD TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MII010ZIT-4RP	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x6.90	240	-20-70	-30-80	24-bit RGB	12:00	RTP	
MII010ZIT-4CP2	10.10	1024xRGBx600	222.72x125.28	255.00x165.80 x7.58	300	-20-70	-30-80	24-bit RGB	12:00	CTP	
MII010AQT-1	10.10	1200xRGBx1920	135.36x216.58	143.00x228.60x2.35	350	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MII010AAT-3	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x5.00	600	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode
MII010AAT-3RP	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x6.90	470	-20-70	-30-80	4-lane LVDS	Free	RTP	IPS mode
MII010AAT-3CP	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x8.45	510	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode
MII010AAT-3CP1	10.10	1280xRGBx800	216.96x135.60	257.14x168.21x8.45	510	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode
MII010AAT-6	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x5.00	600	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode, Built-in backlight drive
MII010AAT-6CP1	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x8.45	510	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode, Built-in backlight drive
MII010AAT-6CP9	10.10	1280xRGBx800	216.96x135.60	257.14x168.21x8.45	510	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode, Built-in backlight drive
MII010ADT-1	10.10	1280xRGBx800	216.96x135.60	229.46x149.10x4.56	350	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode, Built-in backlight drive
MII010XT-2	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x5.00	500	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MII010XT-2CP4	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x8.45	425	-20-70	-30-80	4-lane MIPI	Free	CTP	IPS mode
MII010ART-1	10.10	1920xRGBx1200	216.81x135.50	229.46x149.10x2.55	300	-20-70	-30-80	2 channels, 4-lane LVDS	Free	No	IPS mode
MII010ART-1RP	10.10	1920xRGBx1200	216.81x135.50	229.46x149.10x4.45	240	-20-70	-30-80	2 channels, 4-lane LVDS	Free	RTP	IPS mode
MII010ART-1CP	10.10	1920xRGBx1200	216.81x135.50	240.00x165.00x6.00	250	-20-70	-30-80	2 channels, 4-lane LVDS	Free	CTP	IPS mode
MII020BT-3	10.20	800xRGBx480	222.00x132.48	235.00x145.80x5.90	350	-20-70	-30-80	18-bit RGB	12:00	No	
MII020BT-3RP	10.20	800xRGBx480	222.00x132.48	235.00x145.80x8.10	270	-20-70	-30-80	18-bit RGB	12:00	RTP	
MII040ABT-1	10.40	800xRGBx600	211.20x158.40	236.00x176.90x5.92	400	-20-70	-30-80	3-lane LVDS	Free	No	
MII040ABT-1RP	10.40	800xRGBx600	211.20x158.40	236.00x176.90x7.62	300	-20-70	-30-80	3-lane LVDS	Free	RTP	
MII040LIT-1	10.40	800xRGBx600	211.20x158.40	228.50x175.40x5.90	650	-20-70	-30-80	24-bit RGB	12:00	No	
MII040LIT-1RP1	10.40	800xRGBx600	211.20x158.40	228.50x175.40x7.60	500	-20-70	-30-80	24-bit RGB	12:00	RTP	
MII040XT-1	10.40	800xRGBx600	211.20x158.40	236.00x176.90x5.70	230	-20-70	-20-70	3-/4-lane LVDS	12:00	No	
MII040YT-4	10.40	1024xRGBx768	211.20x158.40	236.00x174.30x6.00	500	-20-70	-20-70	3-/4-lane LVDS	Free	No	MVA mode
MII160AT-1	11.60	1920xRGBx1080	256.32x144.18	263.40x157.22x4.95	330	-10-60	-20-70	eDP	Free	No	IPS mode
MII160AT-1CP	11.60	1920xRGBx1080	256.32x144.18	265.00x158.82x5.05	285	-10-60	-20-70	eDP	Free	CTP	IPS mode
MII210ADT-1	12.10	1024xRGBx768	245.76x184.32	260.50x203.00x7.00	500	-30-70	-30-80	3-/4-lane LVDS	Free	No	IPS mode, Built-in backlight drive
MII260AT-1	12.60	1920xRGBx515	309.31x82.97	315.61x94.02x3.00	400	0-60	-20-65	2-lane eDP	Free	No	IPS mode, Bar display
MII330FT-1	13.30	1920xRGBx1080	293.76x165.24	300.06x177.39x2.80	300	0-50	-20-60	2-lane eDP	Free	No	IPS mode
MII560RT-1	15.60	1920xRGBx1080	344.16x193.59	360.00x212.30x6.35	500	-20-70	-30-80	2-lane eDP	Free	No	IPS mode
MII950AT-1	19.50	1600xRGBx900	432.00x239.76	452.00x263.00x7.30	300	0-50	-20-60	2 channels, 4-lane LVDS	6:00	No	

TFT 帶功能板模塊

TFT WITH FUNCTION BOARD MODULES



HDMI TFT Modules

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0500P3T-7-HB	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.00	600	-20-70	-30-80	HDMI 1.4	12:00	No	
MI0700S6T-1-HB	7.00	800xRGBx480	154.08x85.92	164.90x99.80x9.10	420	-20-70	-30-80	HDMI 1.2	12:00	No	
MI0700S6T-1RP-HB	7.00	800xRGBx480	154.08x85.92	164.90x99.80x10.60	320	-20-70	-30-80	HDMI 1.2	12:00	RTP	
MI0700S6T-1CP2-HB	7.00	800xRGBx480	154.08x85.92	164.90x99.80x11.10	340	-20-70	-30-80	HDMI 1.2	12:00	CTP	
MI0700S6T-1CP6-1F-HB	7.00	800xRGBx480	154.08x85.92	179.96x119.00x11.50	340	-20-70	-30-80	HDMI 1.2	12:00	CTP	
MI0700S6T-6-HB	7.00	800xRGBx480	154.08x85.92	181.60x100.60x9.70	420	-20-70	-30-80	HDMI 1.2	12:00	No	
MI0700S6T-6RP-HB	7.00	800xRGBx480	154.08x85.92	181.60x100.60x11.20	320	-20-70	-30-80	HDMI 1.2	12:00	RTP	
MI0700S6T-6CP-HB	7.00	800xRGBx480	154.08x85.92	181.60x100.60x11.70	340	-20-70	-30-80	HDMI 1.2	12:00	CTP	
MI0700S6T-12-HB	7.00	800xRGBx480	154.08x85.92	164.90x99.80x9.10	1000	-20-70	-30-80	HDMI 1.2	12:00	No	
MI0700S6T-12RP-HB	7.00	800xRGBx480	154.08x85.92	164.90x99.80x10.60	800	-20-70	-30-80	HDMI 1.2	12:00	RTP	
MI0700S6T-12CP-HB	7.00	800xRGBx480	154.08x85.92	164.90x99.80x11.10	850	-20-70	-30-80	HDMI 1.2	12:00	CTP	
MI0700BNT-1-HB	7.00	1024xRGBx600	154.21x85.92	164.90x100.00x7.10	400	-20-70	-30-80	HDMI 1.2	Free	No	FFS mode
MI0700BNT-1RP-HB	7.00	1024xRGBx600	154.21x85.92	164.90x100.00x8.60	310	-20-70	-30-80	HDMI 1.2	Free	RTP	FFS mode
MI0700BNT-1CP-HB	7.00	1024xRGBx600	154.21x85.92	164.90x100.00x9.70	340	-20-70	-30-80	HDMI 1.2	Free	CTP	FFS mode
MI0700BNT-7CP1-HB1	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x11.20	1000	-20-70	-30-80	HDMI 1.2	Free	CTP	FFS mode
MI0700XT-19-HB	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x6.80	500	-20-70	-30-80	HDMI 1.4	12:00	No	
MI0700XT-23-HB	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x8.60	1000(min.)	-20-70	-30-80	HDMI 1.4	12:00	No	
MI0800AMT-1-HB	8.00	800xRGBx1280	107.64x172.22	114.60x184.10x2.60	560	-20-70	-30-70	HDMI 1.4	Free	No	IPS mode
MI0800RT-3-HB	8.00	1024xRGBx600	176.64x99.36	192.80x116.90x10.00	500	-20-70	-30-80	HDMI 1.4	12:00	No	
MI1010AAT-4-HB	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x11.60	1000	-20-70	-30-80	HDMI 1.2	Free	No	IPS mode
MI1010AAT-4RP-HB	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x13.50	800	-20-70	-30-80	HDMI 1.2	Free	RTP	IPS mode
MI1010AAT-4CP1-HB	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x15.05	850	-20-70	-30-80	HDMI 1.2	Free	CTP	IPS mode
MI1010AAT-6-HB	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x11.60	600	-20-70	-30-80	HDMI 1.2	Free	No	IPS mode
MI1010AAT-6RP-HB	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x13.50	480	-20-70	-30-80	HDMI 1.2	Free	RTP	IPS mode
MI1010AAT-6CP1-HB	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x15.05	510	-20-70	-30-80	HDMI 1.2	Free	CTP	IPS mode
MI1010ART-1-HB	10.10	1920xRGBx1200	216.81x135.50	229.46x149.10x7.75	300	-20-70	-30-80	HDMI 1.2	Free	No	IPS mode
MI1010ART-1CP-HB	10.10	1920xRGBx1200	216.81x135.50	240.00x165.00x11.20	250	-20-70	-30-80	HDMI 1.2	Free	CTP	IPS mode
MI1040YT-2-HB	10.40	1024xRGBx768	211.20x158.40	243.00x185.60x13.90	1000	-20-70	-30-80	HDMI 1.2	Free	No	MVA mode
MI1040YT-3-HB	10.40	1024xRGBx768	211.20x158.40	243.00x185.60x13.90	500	-20-70	-30-80	HDMI 1.2	Free	No	IPS mode
MI1040YT-3RP-HB	10.40	1024xRGBx768	211.20x158.40	243.00x185.60x15.50	400	-20-70	-30-80	HDMI 1.2	Free	RTP	IPS mode
MI1560RT-2-HB	15.60	1920xRGBx1080	344.16x193.59	360.00x212.30x6.35	800	-20-70	-30-80	HDMI 1.2	Free	No	IPS mode
MI1560RT-2CP-HB	15.60	1920xRGBx1080	344.16x193.59	385.83x239.04x9.74	680	-20-70	-30-80	HDMI 1.2	Free	CTP	IPS mode

TFT 帶功能板模塊

TFT WITH FUNCTION BOARD MODULES

SSD1963 TFT Modules

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0430AHT-1-B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x5.92	550	-20-70	-30-80	8-/16-bit CPU	Free	No	IPS mode
MI0430AHT-1RP-B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x7.12	440	-20-70	-30-80	8-/16-bit CPU	Free	RTP	IPS mode
MI0430AHT-1CP-B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x7.95	470	-20-70	-30-80	8-/16-bit CPU	Free	CTP	IPS mode
MI0430HST-3RP-B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	1000	-20-70	-30-80	8-/16-bit CPU	12:00	RTP	
MI0430LIT	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.00	350	-20-70	-30-80	8-/16-bit CPU	6:00	RTP	
MI0430LIT-1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.90	450	-20-70	-30-80	8-/16-bit CPU	6:00	No	
MI0430LIT-1CP1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x8.18	380	-20-70	-30-80	8-/16-bit CPU	6:00	CTP	
MI0430LIT-4	4.30	480xRGBx272	95.04x53.86	105.50x67.20x5.45	440	-20-70	-30-80	8-/16-bit CPU	12:00	RTP	
MI0430LIT-5	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.30	550	-20-70	-30-80	8-/16-bit CPU	12:00	No	
MI0430LIT-5CP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x6.00	460	-20-70	-30-80	8-/16-bit CPU	12:00	CTP	
MI0430LIT-10RP	4.30	480xRGBx272	95.04x53.86	106.30x68.00x5.45	440	-20-70	-30-80	8-/16-bit CPU	12:00	RTP	
MI0430LIT-11RP	4.30	480xRGBx272	95.04x53.86	106.30x68.00x5.45	440	-20-70	-30-80	8-/16-bit CPU	12:00	RTP	
MI0430BFT-1-DB	4.30	800xRGBx480	95.04x53.86	105.50x67.20x4.20	500	-30-85	-40-85	8-/16-bit CPU	Free	No	IPS mode
MI0500AHT-3-B2	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	600	-30-85	-30-85	8-/16-bit CPU	Free	No	IPS mode
MI0500AHT-3CP1-B2	5.00	800xRGBx480	108.00x64.80	120.70x75.80x5.10	510	-30-85	-30-85	8-/16-bit CPU	Free	CTP	IPS mode
MI0500P3T-4	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.00	600	-20-70	-30-80	8-/16-bit CPU	12:00	No	SYNC mode
MI0700A2T-9	7.00	800xRGBx480	152.40x91.44	165.00x104.54x5.20	500	-20-70	-30-80	8-bit CPU	12:00	No	
MI0700YT-9	7.00	800xRGBx480	152.40x91.44	165.00x104.54x5.20	460	-20-70	-30-80	8-bit CPU	12:00	No	
MI0700YT-9RP	7.00	800xRGBx480	152.40x91.44	165.00x104.54x6.80	360	-20-70	-30-80	8-bit CPU	12:00	RTP	

S50 TFT Modules

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0350C4T-1-S50B	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.15	300	-20-70	-30-80	24-bit RGB	12:00	No	
MI0350C4T-1RP-S50B	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.15	240	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0350C4T-1CP-S50B	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	250	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0430HST-2-S50B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x3.00	550	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430HST-2RP-S50B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	440	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0430HST-2CP3-S50B	4.30	480xRGBx272	95.04x53.86	105.50x67.20x5.03	460	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0500PT-7-S50B	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	600	-20-70	-30-80	24-bit RGB	12:00	No	
MI0500PT-7RP-S50B	5.00	800xRGBx480	108.00x64.80	120.70x75.80x4.30	480	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0570E2T-1-S50B	5.70	640xRGBx480	115.20x86.40	127.00x98.43x5.80	700	-20-70	-30-80	24-bit RGB	6:00	No	
MI0570E2T-1RP-S50B	5.70	640xRGBx480	115.20x86.40	127.00x98.43x7.00	530	-20-70	-30-80	24-bit RGB	6:00	RTP	
MI0570E2T-1CP-S50B	5.70	640xRGBx480	115.20x86.40	127.00x98.43x7.80	590	-20-70	-30-80	24-bit RGB	6:00	CTP	

FTDI TFT Modules

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0350AKT-8-B	3.50	320xRGBx480	48.96x73.44	54.66x82.94x3.40	800	-20-70	-30-80	Single SPI / Dual SPI / Quad SPI	Free	No	IPS mode
MI0350AKT-8CP2-B	3.50	320xRGBx480	48.96x73.44	54.66x82.94x4.00	680	-20-70	-30-80	Single SPI / Dual SPI / Quad SPI	Free	CTP	IPS mode
MI0430AHT-1RP-IB	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.12	440	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0430HST-2RP-IB	4.30	480xRGBx272	95.04x53.86	105.50x67.20x5.25	440	-20-70	-30-80	3-wire SPI, I2C	12:00	RTP	
MI0430HST-2CP3-IB	4.30	480xRGBx272	95.04x53.86	105.50x67.20x6.13	460	-20-70	-30-80	3-wire SPI, I2C	12:00	CTP	
MI0430K2T-1CP4-IB	4.30	480xRGBx272	95.04x53.86	105.50x67.20x6.00	380	-20-70	-30-80	3-wire SPI, IIC	6:00	CTP	



超寬溫TFT模塊

SUPER WIDE TEMPERATURE TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0200ACT-2	2.00	320xRGBx240	40.80x30.60	46.10x40.96x2.53	450	-30-85	-30-85	CPU (interface I); CPU (interface II)	Free	No	
MI0240ALT-1	2.40	480xRGBx640	36.72x48.96	42.72x60.40x2.20	500	-30-80	-30-80	2-lane MIPI	Free	No	IPS mode
MI0283AFT-1	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	300	-30-70	-40-85	CPU, RGB, SPI	6:00	No	
MI0350AUT-1	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.20	550	-30-85	-30-85	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0350AUT-1CP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	470	-30-85	-30-85	3-wire SPI+24-bit RGB	Free	CTP	IPS mode
MI0350AUT-4	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.20	1000	-30-85	-30-85	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0350AUT-4CP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	850	-30-85	-30-85	3-wire SPI+24-bit RGB	Free	CTP	IPS mode
MI0400PT-1	4.00	480xRGBx480	71.86x70.18	77.00x80.00x2.30	1000	-30-85	-40-90	2-lane MIPI	Free	No	IPS mode
MI0400PT-1CP	4.00	480xRGBx480	71.86x70.18	77.00x80.00x4.35	950	-30-85	-40-90	2-lane MIPI	Free	CTP	IPS mode
MI0430AHT-1	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.92	550	-30-85	-30-85	24-bit RGB	Free	No	IPS mode
MI0430AHT-1CP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.95	470	-30-85	-30-85	24-bit RGB	Free	CTP	IPS mode
MI0430AHT-2	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.92	1000	-30-85	-30-85	24-bit RGB	Free	No	IPS mode
MI0430AHT-2CP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.95	850	-30-85	-30-85	24-bit RGB	Free	CTP	IPS mode
MI0430ANT-2	4.30	480xRGBx272	95.04x53.86	105.50x67.20x3.80	800	-30-85	-40-85	24-bit RGB	12:00	No	
MI0430BFT-1	4.30	800xRGBx480	95.04x53.86	105.50x67.20x2.90	500	-30-85	-40-85	24-bit RGB	Free	No	IPS mode
MI0430BFT-1CP	4.30	800xRGBx480	95.04x53.86	105.50x67.20x5.03	420	-30-85	-40-85	24-bit RGB	Free	CTP	IPS mode
MI0430BFT-2	4.30	800xRGBx480	95.04x53.86	105.50x67.20x2.90	1000	-30-85	-40-85	24-bit RGB	Free	No	IPS mode
MI0430BFT-2CP	4.30	800xRGBx480	95.04x53.86	105.50x67.20x5.03	850	-30-85	-40-85	24-bit RGB	Free	CTP	IPS mode
MI0430CFT-1	4.30	800xRGBx480	95.04x53.86	105.50x67.20x2.90	500	-30-85	-30-85	24-bit RGB	Free	No	ADS mode
MI0500AHT-3	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	600	-30-85	-30-85	24-bit RGB	Free	No	IPS mode
MI0500AHT-3CP	5.00	800xRGBx480	108.00x64.80	165.00x105.00x6.45	510	-30-85	-30-85	24-bit RGB	Free	CTP	IPS mode
MI0500AHT-3CPI	5.00	800xRGBx480	108.00x64.80	120.70x75.80x5.10	510	-30-85	-30-85	24-bit RGB	Free	CTP	IPS mode
MI0500AHT-3-B3	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	600	-30-85	-30-85	4-lane LVDS	Free	No	IPS mode, Built-in backlight drive
MI0500AHT-4	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	850	-30-85	-30-85	24-bit RGB	Free	No	IPS mode
MI0500AHT-4CPI	5.00	800xRGBx480	108.00x64.80	120.70x75.80x5.10	720	-30-85	-30-85	24-bit RGB	Free	CTP	IPS mode
MI0500AHT-8	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	1000	-30-85	-30-85	24-bit RGB	Free	No	IPS mode
MI0500AKT-1	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	600	-30-85	-30-85	4-lane LVDS	Free	No	IPS mode
MI0500AKT-1CP	5.00	800xRGBx480	108.00x64.80	165.00x105.00x6.35	510	-30-85	-30-85	3-/4-lane LVDS	Free	CTP	IPS mode
MI0500AKT-1CPI	5.00	800xRGBx480	108.00x64.80	120.70x75.80x5.10	510	-30-85	-30-85	3-/4-lane LVDS	Free	CTP	IPS mode
MI0570ADT-1	5.70	320xRGBx240	115.20x86.40	144.00x104.60x13.00	1200	-30-85	-30-85	18-bit RGB	12:00	No	
MI0570AET-2	5.70	640xRGBx480	115.20x86.40	127.00x98.43x5.80	700	-30-80	-30-80	18-bit RGB	Free	No	IPS mode, Built-in backlight drive
MI0570AET-2CP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x7.80	595	-30-80	-30-80	18-bit RGB	Free	CTP	IPS mode, Built-in backlight drive
MI0570AET-3	5.70	640xRGBx480	115.20x86.40	127.00x98.43x5.80	1000	-30-80	-30-80	18-bit RGB	Free	No	IPS mode, Built-in backlight drive
MI0570AET-3CP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x7.80	850	-30-80	-30-80	18-bit RGB	Free	CTP	IPS mode, Built-in backlight drive
MI0700BUT-1	7.00	800xRGBx480	152.40x91.44	166.60x105.80x7.50	1000	-30-85	-40-95	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0700BWT-1	7.00	800xRGBx480	152.40x91.44	170.00x110.00x6.00	500	-30-85	-40-90	4-lane LVDS	Free	No	IPS mode
MI0700BZT-1	7.00	800xRGBx480	152.40x91.44	165.00x104.00x8.40	1000	-30-85	-40-95	24-bit RGB	Free	No	IPS mode
MI0700CDT-1	7.00	800xRGBx480	152.40x91.44	165.00x104.54x5.25	1000	-30-85	-40-85	4-lane LVDS	Free	No	IPS mode
MI0700CDT-1CP	7.00	800xRGBx480	152.40x91.44	187.40x129.14x7.68	850	-30-85	-40-85	4-lane LVDS	Free	CTP	IPS mode
MI0700CDT-3	7.00	800xRGBx480	152.40x91.44	165.00x104.54x5.30	1000	-30-85	-40-85	24-bit RGB	Free	No	IPS mode
MI0700CDT-3CP	7.00	800xRGBx480	152.40x91.44	187.40x129.14x7.73	850	-30-85	-40-85	24-bit RGB	Free	CTP	IPS mode
MI0700ST-1	7.00	800xRGBx480	154.08x85.92	164.90x100.00x5.70	400	-30-85	-30-85	24-bit RGB	12:00	No	
MI0700S6T-8	7.00	800xRGBx480	154.08x85.92	164.90x99.80x5.50	400	-20-85	-30-85	24-bit RGB	12:00	No	
MI0700CGT-2	7.00	1024xRGBx600	153.60x90.00	165.80x105.40x5.00	1800	-30-85	-30-85	3-/4-lane LVDS	12:00	No	
MI0700CKT-2	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x5.50	1200	-30-85	-30-85	3-/4-lane LVDS	Free	No	
MI0700XT-26	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x3.20	500	-25-80	-30-80	3-/4-lane LVDS	12:00	No	
MI0700BST-1	7.00	1280xRGBx768	152.45x91.47	166.90x108.65x7.40	1000	-30-85	-40-90	4-lane LVDS	Free	No	ADS mode
MI0700CFT-2	7.00	1280xRGBx768	152.45x91.47	165.91x107.04x6.52	1000	-40-85	-40-90	4-lane LVDS	Free	No	
MI0800AKT-1	8.00	800xRGBx480	177.20x104.40	187.40x118.00x6.30	920	-30-85	-40-95	4-lane LVDS	Free	No	IPS mode, DE mode
MI0800JT-2	8.00	800xRGBx480	176.64x99.36	192.80x116.90x6.40	450	-30-85	-30-85	24-bit RGB	12:00	No	
MI0800BAIT-1	8.00	1280xRGBx720	177.02x99.57	192.80x116.90x6.40	1000	-30-85	-40-90	4-lane LVDS	Free	No	IPS mode, DE mode
MI0840NT-1	8.40	800xRGBx600	170.40x127.80	203.00x142.50x8.00	450	-30-80	-30-80	1 channel LVDS	6:00	No	
MI0840MT-1	8.40	1024xRGBx768	170.50x127.87	199.50x149.00x9.05	700	-30-85	-30-85	3-/4-lane LVDS	Free	No	IPS mode
MI0900HT-1	9.00	1280xRGBx720	198.72x111.78	212.20x127.50x7.90	1000	-30-85	-40-90	4-lane LVDS	Free	No	IPS mode
MI1010BT-1	10.10	1280xRGBx720	223.68x125.82	242.32x151.40x8.18	1000	-40-85	-40-90	4-lane LVDS	Free	No	IPS mode
MI1010AWT-2	10.10	1280xRGBx800	216.96x135.60	228.60x149.10x4.38	1000	-30-85	-30-85	4-lane LVDS	Free	No	IPS mode

超寬溫TFT模塊

SUPER WIDE TEMPERATURE TFT MODULES

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MHI010AWT-2CP	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x7.83	850	-30-85	-40-85	4-lane LVDS	Free	CTP	IPS mode
MHI010AOT-2	10.10	1920xRGBx1080	222.49x124.71	236.75x142.85x5.55	1000	-30-85	-40-90	2 channels, 4-lane LVDS	Free	No	IPS mode
MHI020BT	10.20	800xRGBx480	222.00x132.48	235.00x145.80x6.10	350	-30-85	-30-85	18-bit RGB	12:00	No	
MHI025AT-1	10.25	1280xRGBx480	243.84x91.44	265.20x109.85x8.65	600	-30-85	-30-85	3-/4-lane LVDS	Free	No	IPS mode, Bar display
MHI025BT-1	10.25	1920xRGBx720	243.65x91.37	258.90x111.10 x7.55	1000	-40-85	-40-90	2 channels, 4-lane LVDS	Free	No	IPS mode, Bar display
MHI040ACT-2	10.40	800xRGBx600	211.20x158.40	227.30x177.50x9.30	700	-30-80	-30-80	3-/4-lane LVDS	6:00	No	
MHI040VT-1	10.40	800xRGBx600	211.20x158.40	243.00x179.40x8.50	400	-30-85	-30-85	3-/4-lane LVDS	12:00	No	
MHI210ABT-1	12.10	800xRGBx600	246.00x184.50	261.65x203.00x9.00	1500	-30-85	-30-85	1 channel LVDS	12:00	No	Built-in backlight drive
MHI210LT-1	12.10	800xRGBx600	246.00x184.50	260.50x204.00x8.40	450	-30-85	-30-85	3-/4-lane LVDS	Free	No	MVA mode
MHI210AAT-1	12.10	1024xRGBx768	245.76x184.32	260.50x203.00x9.90	1300	-30-80	-40-90	3-/4-lane LVDS	Free	No	IPS mode
MHI210YT-1	12.10	1024xRGBx768	245.76x184.32	260.50x204.00x8.40	600	-30-85	-40-90	3-/4-lane LVDS	Free	No	IPS mode
MHI210YT-2	12.10	1024xRGBx768	245.76x184.32	260.50x204.00x8.40	1000	-30-75	-40-80	3-/4-lane LVDS	Free	No	IPS mode
MHI210ACT-1	12.10	1280xRGBx800	261.12x163.20	278.00x184.00x10.00	1000	-40-85	-40-85	3-/4-lane LVDS	Free	No	IPS mode
MHI210RT-1	12.10	1280xRGBx800	261.12x163.20	278.20x184.00x9.29	400	-30-85	-30-85	3-/4-lane LVDS	Free	No	IPS mode
MHI210VT-1	12.10	1280xRGBx800	261.12x163.20	277.40x182.70x11.60	1200	-30-80	-30-85	4-lane LVDS	Free	No	IPS mode
MHI230ET-1	12.30	1920xRGBx720	292.03x109.51	313.91x131.41x7.34	1000	-30-85	-40-90	4-lane LVDS	Free	No	IPS mode, Bar display
MHI230FT-1	12.30	1920xRGBx720	292.03x109.51	302.00x125.40x6.20	850	-30-85	-40-90	2 channels, 4-lane LVDS	Free	No	IPS mode, Bar display
MHI280AT-1	12.80	1920xRGBx1080	283.39x159.41	294.40x175.00x6.50	700	-30-85	-40-90	2 channels, 4-lane LVDS	Free	No	IPS mode
MHI280AT-4	12.80	1920xRGBx1080	283.39x159.41	294.40x175.00x6.50	1300	-30-85	-40-85	2 channels, 4-lane LVDS	Free	No	IPS mode
MHI280AT-4CP	12.80	1920xRGBx1080	283.39x159.41	309.40x201.05x9.40	1100	-30-85	-40-85	2 channels, 4-lane LVDS	Free	CTP	IPS mode
MHI500JT-3	15.00	1024xRGBx768	304.13x228.10	326.50x253.50x12.00	500	-30-85	-30-85	4-lane LVDS	6:00	No	
MHI500MT-1	15.00	1024xRGBx768	304.10x228.10	326.50x253.50x9.10	500	-30-80	-40-80	3-/4-lane LVDS	Free	No	NPVA mode
MHI500QT-2	15.00	1600xRGBx1200	304.80x228.60	318.70x242.65x6.50	1000	-30-70	-40-80	2 channels, 4-lane LVDS	12:00	No	
MHI560LT-1	15.00	1920xRGBx1080	344.16x193.59	363.80x215.90x10.32	1000	-30-85	-30-85	2 channels, 4-lane LVDS	Free	No	IPS mode
MHI510ET-2	21.50	1920xRGBx1080	476.64x268.11	495.60x292.20x20.00	1500	-30-80	-30-85	2 channels, 4-lane LVDS	Free	No	IPS mode



陽關下可視TFT模塊

SUNLIGHT READABLE TFT MODULES

- ※ Sunlight readable TFT solutions for outdoor application;
- ※ Transflective TFTs, size from 1.2 inch to 3.5 inch;
- ※ High backlight brightness TFTs, size from 2.4 inch to 15.6 inch.



High Brightness

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0140BT-1	1.40	240xRGBx240	25.20x25.20	30.00x35.00x2.20	800	-20-70	-30-80	8-bit CPU, 4-wire SPI	Free	No	IPS mode
MI0154BT-8	1.54	240xRGBx240	27.72x27.72	31.52x33.95x1.75	1000	-20-70	-30-80	4-wire SPI, 18-bit RGB	Free	No	IPS mode
MI0177LT-5	1.77	128xRGBx160	28.03x35.04	34.70x46.70x2.50	1000	-20-70	-30-80	8-bit CPU	6:00	No	
MI0180ET-2	1.80	240xRGBx284	29.52x34.93	31.62x39.13x1.46	900	-20-70	-30-80	8-bit CPU	Free	No	IPS mode
MI0180GT-2	1.80	240xRGBx284	29.52x34.93	31.62x39.13x1.46	900	-20-70	-30-80	8-bit CPU	Free	No	IPS mode
MI0283AAT-16	2.83	240xRGBx320	43.20x57.60	50.50x69.70x2.60	1000	-20-70	-30-80	CPU, RGB, SPI	Free	No	IPS mode
MI0283Q1T-28	2.83	240xRGBx320	43.20x57.60	50.20x69.30x2.90	1000	-20-70	-30-80	CPU, RGB, SPI	6:00	No	
MI0283Q1T-28CPI	2.83	240xRGBx320	43.20x57.60	50.20x69.30x4.60	850	-20-70	-30-80	CPU, RGB, SPI	6:00	CTP	
MI0350ADT-7	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.10	1800	-20-70	-30-80	CPU, RGB, SPI	6:00	No	Mono TFT
MI0350AGT-5 V1.3	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.35	600	-20-70	-30-80	SPI+24-bit RGB	12:00	RTP	
MI0350AG2T-3	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.20	800	-20-70	-30-80	SPI+24-bit RGB	12:00	No	
MI0350AG2T-3CPI	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	680	-20-70	-30-80	SPI+24-bit RGB	12:00	CTP	
MI0350AUT-4RP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x4.35	850	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	RTP	IPS mode
MI0350AUT-7CP	3.50	320xRGBx240	70.08x52.56	76.90x63.90x5.10	850	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	CTP	IPS mode
MI0350C4T-8	3.50	320xRGBx240	70.08x52.56	76.90x63.90x3.15	1000	-20-70	-30-80	RGB/CCIR/YUV	12:00	No	
MI0350AKT-8	3.50	320xRGBx480	48.96x73.44	54.66x82.94x2.20	800	-20-70	-30-80	CPU, RGB, SPI	Free	No	IPS mode
MI0350AKT-8CPI	3.50	320xRGBx480	48.96x73.44	54.66x82.94x4.00	680	-20-70	-30-80	CPU, RGB, SPI	Free	CTP	IPS mode
MI0350ACT-9	3.50	480xRGBx640	53.28x71.04	64.00x85.00x3.00	1000	-20-70	-30-80	SPI+18-bit RGB	9:00	No	
MI0430AET-8	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.95	1300	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430AET-8RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	1040	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0430AET-8CPI	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.98	1100	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0430AHT-2RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.12	800	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0430HIT-23	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.92	1000	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430H5T-3	4.30	480xRGBx272	95.04x53.86	105.50x67.20x3.00	1300	-20-70	-30-80	24-bit RGB	12:00	No	
MI0430H5T-3RP	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	1040	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0430H5T-3CPI	4.30	480xRGBx272	95.04x53.86	105.50x67.20x5.03	1100	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0430H5T-3-O	4.30	480xRGBx272	95.04x53.86	105.50x67.20x3.00	1040	-20-70	-30-80	24-bit RGB	Free	No	O-film mode
MI0430H5T-3RP-O	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.10	830	-20-70	-30-80	24-bit RGB	Free	RTP	O-film mode
MI0430K2T-10	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.90	1000	-20-70	-30-80	24-bit RGB	6:00	No	
MI0430K2T-10-O	4.30	480xRGBx272	95.04x53.86	105.50x67.20x2.90	800	-20-70	-30-80	24-bit RGB	Free	No	O-film mode
MI0430K2T-10CPI	4.30	480xRGBx272	95.04x53.86	105.50x67.20x4.00	850	-20-70	-30-80	24-bit RGB	6:00	CTP	
MI0430ZIT-10	4.30	480xRGBx800	56.16x93.60	62.40x105.40x2.15	800	-20-70	-30-80	3-wire SPI+24-bit RGB	Free	No	IPS mode
MI0500L1T-12	5.00	480xRGBx272	110.88x62.83	120.70x75.80x2.90	1000	-20-70	-30-80	24-bit RGB	12:00	No	
MI0500L1T-12RP	5.00	480xRGBx272	110.88x62.83	120.70x75.80x4.20	800	-20-70	-30-80	24-bit RGB	12:00	RTP	

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SUNLIGHT READABLE TFT MODULES

High Brightness

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0500APT-2	5.00	720xRGBx1280	62.10x110.40	66.66x119.67x3.70	1000	-20-70	-30-80	4-lane MIPI	Free	No	IPS mode
MI0500APT-2CP	5.00	720xRGBx1280	62.10x110.40	68.70x121.10x5.90	850	-20-70	-30-80	4-lane MIPI	Free	CTP	IPS mode
MI0500AHT-4RP	5.00	800xRGBx480	108.00x64.80	120.70x75.80x4.30	680	-20-70	-30-80	24-bit RGB	Free	RTP	IPS mode
MI0500P3T-2	5.00	800xRGBx480	108.00x64.80	120.70x75.80x2.80	1000	-20-70	-30-80	24-bit RGB	12:00	No	
MI0570AET-3RP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x6.95	780	-30-80	-30-80	18-bit RGB	Free	RTP	IPS mode, Built-in backlight drive
MI0570E2T-2	5.70	640xRGBx480	115.20x86.40	127.00x98.43x5.80	1000	-20-70	-30-80	18-bit RGB	6:00	No	
MI0570E2T-2RP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x9.20	780	-20-70	-30-80	18-bit RGB	6:00	RTP	
MI0570E2T-2CP	5.70	640xRGBx480	115.20x86.40	127.00x98.43x7.70	850	-20-70	-30-80	18-bit RGB	6:00	CTP	
MI0589AT-2	5.89	840xRGBx512	127.76x77.88	134.16x87.03x4.04	1200	-20-70	-30-80	24bit RGB	Free	No	IPS mode
MI0700CDT-1RP	7.00	800xRGBx480	152.40x91.44	165.00x104.54x6.85	880	-20-70	-30-80	4-lane LVDS	Free	RTP	IPS mode
MI0700S6T-15	7.00	800xRGBx480	154.08x85.92	164.90x99.80x5.50	850/1000	-20-70	-30-80	24-bit RGB	12:00	No	Single input voltage
MI0700S6T-15RP	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.00	680/850	-20-70	-30-80	24-bit RGB	12:00	RTP	Single input voltage
MI0700S6T-15CP1	7.00	800xRGBx480	154.08x85.92	164.90x99.80x7.50	720/850	-20-70	-30-80	24-bit RGB	12:00	CTP	Single input voltage
MI0700S6T-15-O	7.00	800xRGBx480	154.08x85.92	164.90x99.80x5.50	680/800	-20-70	-30-80	24-bit RGB	Free	No	Single input voltage
MI0700DLT-4	7.00	800xRGBx1280	94.20x150.72	103.60x162.27x4.70	1000	-20-70	-30-80	2-/3-lane MIPI-DSI	Free	No	IPS mode
MI0700CHT-3	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x5.50	1000	-20-70	-30-80	24-bit RGB	Free	No	IPS mode
MI0700CHT-3CP	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.50	850	-20-70	-30-80	24-bit RGB	Free	CTP	IPS mode
MI0700CHT-4	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x5.50	1000	-20-70	-30-80	3-/4-lane LVDS	Free	No	IPS mode
MI0700CHT-4CP	7.00	1024xRGBx600	154.21x85.92	164.80x99.80x7.50	850	-20-70	-30-80	3-/4-lane LVDS	Free	CTP	IPS mode
MI0700XT-23	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x5.00	1000(min.)	-20-70	-30-80	3-/4-lane LVDS	12:00	No	
MI0700XT-23RP	7.00	1024xRGBx600	153.60x90.00	165.75x105.39x6.20	800(min.)	-20-70	-30-80	3-/4-lane LVDS	12:00	RTP	
MI0800JT-5	8.00	800xRGBx480	176.64x99.36	192.80x116.90x6.40	1000	-20-70	-30-80	24-bit RGB	12:00	No	
MI0800JT-SRP	8.00	800xRGBx480	176.64x99.36	192.80x116.90x8.00	780	-20-70	-30-80	24-bit RGB	12:00	RTP	
MI0800JT-5CP	8.00	800xRGBx480	176.64x99.36	192.90x116.90x8.60	800	-20-70	-30-80	24-bit RGB	12:00	CTP	
MI0800AIT-1	8.00	800xRGBx600	162.00x121.50	183.00x141.00x6.20	1000	-20-70	-30-80	24-bit RGB	12:00	No	
MI0800RT-5	8.00	1024xRGBx600	176.64x99.36	192.80x116.90x6.40	1000	-20-70	-30-80	3-/4-lane LVDS	12:00	No	
MI0900E3T-2	9.00	800xRGBx480	198.00x111.70	210.70x126.50x5.10	1400	-20-70	-30-80	24-bit RGB	12:00	No	
MI1010AKT-5	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x4.65	1000	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode
MI1010ZIT-5	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x9.00	1000	-20-70	-30-80	3-lane LVDS	12:00	No	
MI1010ZIT-5RP	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x6.90	800	-20-70	-30-80	3-lane LVDS	12:00	RTP	
MI1010ZIT-5CP4	10.10	1024xRGBx600	222.72x125.28	255.00x165.80x11.60	850	-20-70	-30-80	3-lane LVDS	12:00	CTP	
MI1010AAT-2	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x5.00	1000	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode
MI1010AAT-2RP	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x6.90	780	-20-70	-30-80	4-lane LVDS	Free	RTP	IPS mode
MI1010AAT-2CP6	10.10	1280xRGBx800	216.96x135.60	257.14x168.21x8.45	850	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode
MI1010AAT-4	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x5.00	1000	-20-70	-30-80	4-lane LVDS	Free	No	IPS mode, Built-in backlight drive
MI1010AAT-4RP	10.10	1280xRGBx800	216.96x135.60	229.70x149.15x6.90	800	-20-70	-30-80	4-lane LVDS	Free	RTP	IPS mode, Built-in backlight drive
MI1010AAT-4CP1	10.10	1280xRGBx800	216.96x135.60	240.00x165.00x8.45	850	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode, Built-in backlight drive
MI1010AAT-4CP5	10.10	1280xRGBx800	216.96x135.60	257.14x168.21x8.45	850	-20-70	-30-80	4-lane LVDS	Free	CTP	IPS mode, Built-in backlight drive
MI1040YT-5	10.40	1024xRGBx768	211.20x158.40	236.00x174.30x6.00	1000	-20-70	-30-80	4-lane LVDS	Free	No	MVA mode
MI1040YT-5RP	10.40	1024xRGBx768	211.20x158.40	236.00x174.30x7.60	800	-20-70	-30-80	4-lane LVDS	Free	RTP	MVA mode
MI1210ADT-2	12.10	1024xRGBx768	245.76x184.32	260.50x203.00x7.00	1000	-30-70	-30-80	3-/4-lane LVDS	Free	No	IPS mode, Built-in backlight drive
MI1210ADT-2CP	12.10	1024xRGBx768	245.76x184.32	300.00x230.00x10.30	850	-30-70	-30-80	3-/4-lane LVDS	Free	CTP	IPS mode, Built-in backlight drive
MI1210ZIT-2	12.10	1280xRGBx800	261.12x163.20	269.12x173.00x8.70	1000	-20-70	-30-80	4-lane LVDS	Free	No	ADS mode
MI1210ACT-2	12.10	1280xRGBx800	261.12x163.20	277.70x180.60x6.00	1100	-20-70	-30-80	3-/4-lane LVDS	Free	No	IPS mode
MI1560KT-1	15.60	1920xRGBx1080	344.16x193.59	363.80x216.00x9.60	1000	0-70	-20-80	2 channels, 4-lane LVDS	Free	No	IPS mode
MI1560RT-2	15.60	1920xRGBx1080	344.16x193.59	360.00x212.30x6.35	800	-20-70	-30-80	EDP	Free	No	IPS mode
MI2150CT-2	21.50	1920xRGBx1080	476.64x268.11	495.60x292.20x10.57	1000	-20-70	-30-80	2 channels, 4-lane LVDS	Free	No	ADS mode, Built-in backlight drive

陽關下可視TFT模塊

SUNLIGHT READABLE TFT MODULES

Transflective

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Brightness (nits)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0120CT-1	1.20	240xRGBx240	Ø30.46	33.26x35.36x1.87	18	-20-70	-30-80	4-wire SPI	6:00	No	Circular TFT
MI0200YT-1	2.00	320xRGBx240	40.80x30.60	46.10x40.96x2.60	120	-20-70	-30-80	SPI+18-bit RGB	Free	No	
MI0220ACT-1	2.20	240xRGBx320	33.84x45.12	40.40x56.48x2.22	120	-20-70	-30-80	SPI, SPI+RGB	12:00	No	
MI0220ET-2	2.20	240xRGBx320	33.84x45.12	40.60x56.60x2.70	90	-20-70	-30-80	SPI+18-bit RGB	6:00	No	
MI0220E3T-1	2.20	240xRGBx320	33.84x45.12	41.04x56.70x2.85	200	-20-70	-30-80	SPI+18-bit RGB	Free	No	EZ View mode
MI0240BHT-1	2.40	240xRGBx320	36.72x48.96	42.72x60.40x2.87	100	-20-70	-30-80	8-/16-bit MCU	Free	No	
MI0283AGT-1	2.80	240xRGBx320	43.20x57.60	50.00x69.20x2.85	150	-20-70	-30-80	18-bit CPU, 3-wire SPI	3:00	No	
MI0350B4T-5	3.50	240xRGBx320	53.64x71.52	64.00x85.00x2.93	100	-20-70	-30-80	SPI+18-bit RGB	6:00	No	
MI0350B4T-5RP	3.50	240xRGBx320	53.64x71.52	64.00x85.00x4.20	80	-20-70	-30-80	SPI+18-bit RGB	6:00	RTP	
MI0350B4T-6	3.50	240xRGBx320	53.64x71.52	64.00x85.00x3.00	190	-20-70	-30-80	SPI+18-bit RGB	6:00	No	
MI0350B4T-6RP	3.50	240xRGBx320	53.64x71.52	64.00x85.00x4.20	150	-20-70	-30-80	SPI+18-bit RGB	6:00	RTP	
MI0350ALT-1	3.50	480xRGBx640	53.57x71.42	64.00x85.00x3.10	120	-20-70	-30-80	18-bit RGB	Free	No	AIFF mode
MI0350AWT-1	3.50	480xRGBx640	53.57x71.42	64.00x85.00x3.00	150	-20-70	-30-80	18-bit RGB	Free	No	IPS mode
MI0350AWT-2RP	3.50	480xRGBx640	53.57x71.42	64.00x85.00x4.10	120	-20-70	-30-80	18-bit RGB	Free	RTP	IPS mode
MI0350AYT-1	3.50	480xRGBx640	53.28x71.04	64.00x85.00x3.00	500	-20-70	-30-80	18-bit RGB	Free	No	EZ View mode
MI0400QT-1	4.00	480xRGBx800	51.84x86.40	57.14x96.85x2.40	130	-20-70	-30-80	3-wire SPI+18-bit RGB	Free	No	
MI0500AQT-1	5.00	800xRGBx480	108.00x64.80	120.70x75.80x3.10	150	-30-85	-30-85	24-bit RGB	Free	No	
MI0500AQT-1RP	5.00	800xRGBx480	108.00x64.80	120.70x75.80x4.30	120	-20-70	-30-80	24-bit RGB	Free	RTP	
MI0500AQT-1CP	5.00	800xRGBx480	108.00x64.80	120.70x75.80x5.10	130	-30-85	-30-85	24-bit RGB	Free	CTP	
MI0700CJT-1	7.00	800xRGBx480	152.40x91.44	169.80x109.70x6.08	400	-30-85	-40-95	3-/4-lane LVDS	Free	No	EZ View mode
MI1010AYT-1	10.10	1024xRGBx600	222.72x125.28	235.00x143.00x4.50	500	-30-85	-30-85	3-/4-lane LVDS	Free	No	

Reflective

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Contrast (Cr)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0154DT-2	1.54	200x200	27.66x27.66	29.46x31.71x0.80	15	-20-70	-30-80	4-wire SPI	Free	No	Mono TFT
MI0213AT-2	2.13	122x250	23.67x48.50	27.07x56.20x1.05	15	-20-70	-30-80	4-wire SPI	Free	No	Mono TFT
MI0420FT-1	4.20	300x400	63.60x84.80	67.60x91.00x1.10	15	-20-70	-30-80	4-wire SPI	Free	No	R/B/W TFT
MI0780AT-1	7.80	768x1024	118.89x158.52	123.80x168.30x1.09	15	-20-70	-30-80	4-lane MIPI	Free	No	

MIP

MIT P/N	Size Inch	Resolution	A.A. (mm)	Outline Size (mm)	Contrast (Cr)	Top. (°C)	Tstor. (°C)	Interface	Viewing Direction	Touch	Remarks
MI0128CT-1	1.28	176x176	23.02x23.02	25.62x27.72x0.745	18	-20-70	-30-80	3-wire SPI	Free	No	Reflective active matrix with slightly transmissive of white and black
MI0213BT-1	2.13	240x320	32.40x43.20	35.40x38.60x0.91	25	-20-70	-30-80	6-bit Parallel RGB	Free	No	Reflective with Slight Transmissive
MI0270DT-1	2.70	400x240	58.80x35.28	62.80x42.82x1.64	14	-20-70	-30-80	3-wire SPI	Free	No	Reflective With Slight Transmissive

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STANDARD CTP MODULES

MIT P/N	Size (Inch)	Structure	Outline size (mm)	VA area (mm)	AA area (mm)	Controller	Interface
MI0140CAP-C	1.40	G+F	36.40x41.90x0.80	28.32x28.32	-	FT6236	IIC
MI0240EGP-C	2.40	G+G	62.00x49.80x1.61	49.96x37.72	50.06x38.72	GT1151QM	IIC
MI0283CCP-C22	2.83	G+G	49.50x68.75x1.70	44.20x58.60	45.20x59.60	FT5446	IIC
MI0350CFP-C3	3.50	G+G	76.60x63.60x1.90	70.68x53.16	71.68x54.16	FT5446	IIC
MI0350EGP-C	3.50	G+G	63.60x84.60x1.85	54.64x72.52	55.64x73.52	GT911	IIC
MI0400AGP-C	4.00	G+G	66.84x111.50x1.92	52.84x87.40	53.84x88.40	GT911	IIC
MI0430AFP-C	4.30	G+G	115.10x78.94x2.02	96.04x54.86	97.04x55.86	FT5426-003	IIC
MI0430AGP-C	4.30	G+G	122.00x81.00x2.85	95.70x54.50	96.70x55.50	GT911	IIC
MI0430AHP-C	4.30	G+G	105.10x66.50x2.00	96.04x54.86	97.04x55.86	HY4635	IIC
MI0430AIP-C	4.30	G+G	125.50x87.20x3.10	96.04x54.86	97.04x55.86	ILI2511	USB
MI0430CRP-C11	4.30	G+G	105.10x66.50x2.00	96.04x54.86	97.04x55.86	FT5446	IIC
MI0430CRP-C23	4.30	G+G	115.10x78.90x2.03	96.04x54.86	97.04x55.86	FT5446-P03	IIC
MI0430FAP-C	4.30	G+G	104.90x66.60x2.00	96.04x54.86	97.04x55.86	ATMXT336T	IIC
MI0500CJP-C6	5.00	G+G	120.30x75.40x2.00	109.00x65.80	110.00x66.80	FT5446	IIC
MI0500CMP-C	5.00	G+G	120.60x82.10x3.10	109.00x65.80	110.00x66.80	EXC3146	USB
MI0500DFP-C	5.00	G+F	120.30x75.40x1.60	109.00x65.80	110.00x66.80	FT6336U	IIC
MI0500EIP-C	5.00	G+G	120.30x75.40x2.00	109.00x65.80	110.00x66.80	ILI2511	USB
MI0500EGP-C	5.00	G+F	120.30x75.40x1.73	111.88x63.83	-	GT911	IIC
MI0500FIP-C	5.00	G+G	120.30x75.40x1.90	109.00x65.80	110.00x66.80	ILI2511	USB
MI0550AGP-C	5.50	G+G	75.96x130.32x1.35	68.96x121.82	-	GT911	IIC
MI0570CBP-C2	5.70	G+G	126.50x97.93x2.00	116.20x87.40	117.20x88.40	FT5426	IIC
MI0700BIP-C1	7.00	G+G	170.00x115.00x1.80	151.72x95.20	152.72x96.20	ILI2511	USB
MI0700CIP-C2	7.00	G+G	179.30x134.50x2.55	155.08x86.92	156.08x87.92	PIXCIR TANGO-C48	IIC
MI0700CSP-C2A	7.00	G+G	164.20x99.20x2.00	155.08x86.92	156.08x88.42	FT7311DQQ	IIC
MI0700CSP-C13	7.00	G+G	179.96x119.00x2.40	155.08x87.42	156.08x88.42	FT7311DQQ	IIC
MI0700CUP-C4A	7.00	G+G	164.40x103.94x2.00	153.40x92.44	154.40x93.44	FT7311DQQ	IIC
MI0700CZP-C12	7.00	G+G	164.40x99.45x2.30	155.08x87.42	156.68x88.52	FT5426	IIC
MI0700CZP-C13A	7.00	G+G	179.96x119.00x2.30	155.08x87.42	156.68x88.52	FT7311DQQ	IIC
MI0700DIP-C	7.00	G+G	164.40x99.50x2.00	155.08x86.92	156.08x87.92	ILI2511	USB
MI0700ERP-C	7.00	G+G	165.75x105.39x2.40	154.40x90.80	162.00x97.70	FT5426	IIC
MI0700ESP-C1	7.00	G+G	164.40x99.40x2.40	155.08x86.92	156.08x87.92	SIS9509	USB
MI0700FGP-C	7.00	P+G	163.90x99.00x1.80	155.21x86.92	-	GT911	IIC
MI0700FIP-C	7.00	G+G	164.00x99.00x2.40	155.08x86.92	156.08x87.92	ILI2511	IIC
MI0700GCP-C	7.00	G+G	122.20x177.52x1.95	95.20x151.72	96.20x152.72	FT5446	IIC
MI0700GIP-C	7.00	G+G	164.30x99.40x5.30 (4.0mm thick cover)	155.08x86.92	156.08x87.92	ILI2511	IIC
MI0700JIP-C2	7.00	G+G	187.40x129.14x2.43	153.40x92.44	154.40x93.44	ILI2511	USB
MI0800CKP-C	8.00	G+G	192.90x116.90x2.08	177.90x100.90	178.90x101.90	GT911	IIC
MI0800DIP-C1	8.00	G+G	117.00x196.50x3.10	99.50x176.80	100.50x177.80	ILI2511	IIC
MI0800EIP-C	8.00	G+G	183.00x141.00x2.00	163.05x122.54	164.05x123.54	ILI2511	USB
MI0800FIP-C	8.00	G+G	203.64x130.36x1.60	177.64x100.36	178.64x101.36	ILI2511	USB, IIC
MI0900CAP-C	9.00	ASF+G+G	210.30x125.70x1.55	198.34x112.00	209.40x124.80	GT928	IIC
MI0970CCP-C	9.70	G+G	232.00x176.00x1.73	198.31x149.16	199.31x150.16	GT928	IIC
MI1010AGP-C	10.10	G+F+F	161.00x255.00x1.53	153.36x216.58	154.36x217.58	GT928	IIC
MI1010BGP-C	10.10	G+F+F	252.00x170.60x3.50	218.00x136.60	219.00x137.60	GT928	IIC
MI1010BGP-C1	10.10	G+G	257.14x168.21x3.45	218.00x136.60	219.00x137.60	GT928	IIC
MI1010CVP-C1	10.10	G+G	259.60x178.20x4.48 (4.0mm thick cover)	217.96x136.60	218.96x137.60	EXC80H60	IIC

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STANDARD CTP MODULES

MIT P/N	Size (Inch)	Structure	Outline size (mm)	VA area (mm)	AA area (mm)	Controller	Interface
MI1010CVP-C2	10.10	G+G	240.00x165.00x3.48	217.96x136.60	218.96x137.60	EXC80H60	IIC
MI1010DEP-C	10.10	G+G	229.10x148.55x2.15	218.56x137.20	219.56x138.20	EXC80W32	IIC
MI1010DIP-C2	10.10	G+G	240.00x165.00x3.45 (4.0mm thick cover)	218.96x137.60	219.96x138.60	ILI2511	USB
MI1010EIP-C	10.10	G+G	255.00x165.80x2.58	223.42x126.00	224.42x127.00	ILI2511	USB
MI1010EIP-C3	10.10	G+G	255.00x165.80x2.58	223.42x126.00	224.42x127.00	ILI2511	IIC
MI1040CDP-C1	10.40	G+G	225.80x174.30x2.25	212.20x159.40	213.20x160.40	GT928	IIC
MI1210CBP-C	12.10	G+G	264.00x201.00x3.00	248.00x186.00	249.00x187.00	EXC3146	USB
MI1330DIP-C	13.30	G+G	375.70x250.10x6.45 (4.0mm thick cover)	294.47x166.08	295.47x167.08	ILI2511	USB
MI1560BGP-C1	15.60	G+G	360.00x212.30x3.60	345.16x194.59	-	GT9110H	IIC
MI1560DIP-C	15.60	G+G	385.83x239.04x7.59 (6.0mm thick cover)	344.16x193.59	347.16x196.59	ILI2511	USB
MI1560EIP-C	15.60	G+G	361.60x210.59x3.95 (3.0mm thick cover)	345.16x194.59	347.16x196.59	ILI2511	USB
MI1850CIP-C	18.50	G+G	467.50x289.25x3.95 (2.0mm thick cover)	408.44x228.99	409.44x229.99	ILI2312	USB
MI1850DIP-C	18.50	G+G	453.00x273.00x3.35	410.80x231.40	411.80x232.40	ILI2510	USB
MI2150AIP-C	21.50	G+G	526.00x324.00x4.40	476.64x268.11	479.04x270.51	ILI2510	USB





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STANDARD DRIVING BOARD

MIT P/N	Category	Compatible P/N	Input
MI-CON-N1	TCON board with TTL and LVDS	50PIN 24-bit RGB: 5.0": MI0500HT-3 series, MI0500PT-20series 7.0": MI0700BNT-1 series, MI0700BNT-7 series, MI0700BNT-12 series, MI0700BVT-1 series, MI0700CHT-1 series, MI0700CHT-3 series, MI0700ST-1 series, MI0700S6T-1 series, MI0700S6T-8 series, MI0700S6T-10 series, MI0700S6T-19 series, MI0700S6T-21 series, MI0700S6T-23 series, MI0700S6T-26 series, MI0700S10T-6 series, MI0700S10T-9 series 8.0": MI0800ACT-1 series, MI0800AIT-1 series, MI0800F1T-8 series, MI0800JT-2 series, MI0800JT-3 series, MI0800JT-5 series 9.0": MI0900AT-1 series, MI0900E3T series, 10.1": MI1010AKT-3 series, MI1010Z1T-4 series, MI1010Z1T-10 series	TTL / LVDS
MI-CON-N2	TCON board with TTL and LVDS	60PIN 18-bit RGB: 10.2": MI1020BT series	TTL / LVDS
MI-CON-N5	LVDS to TTL	40PIN 24-bit RGB: 3.5": MI0350BNT-1 series 3.9": MI0390AT series 4.3": MI0430AET series, MI0430AHT series, MI0430AJT-1 series, MI0430AKT-1 series, MI0430AMT-1 series, MI0430H1T series, MI0430H5T series, MI0430K2T series, MI0430BFT series, MI0430CFT-1 series 5.0": MI0500LT-3 series, MI0500L1T series, MI0500AHT series, MI0500PT series, MI0500P3T series, MI0500AQT-1 series 6.26": MI0626AT series 7.0": MI0700S6T series, MI0700S10T-7 series, MI0700BNT-8 series, MI0700CDT-3 series, MI0700CDT-6 series	LVDS
MI703N1	Driving board	50PIN 24-bit RGB, 5.0": MI0500HT-3 series, MI0500PT-20series 7.0": MI0700BNT-1 series, MI0700BNT-7 series, MI0700BNT-12 series, MI0700BVT-1 series, MI0700CHT-1 series, MI0700CHT-3 series, MI0700ST-1 series, MI0700S6T-1 series, MI0700S6T-8 series, MI0700S6T-10 series, MI0700S6T-19 series, MI0700S6T-21 series, MI0700S6T-23 series, MI0700S6T-26 series, MI0700S10T-6 series, MI0700S10T-9 series 8.0": MI0800ACT-1 series, MI0800AIT-1 series, MI0800F1T-8 series, MI0800JT-2 series, MI0800JT-3 series, MI0800JT-5 series 9.0": MI0900AT-1 series, MI0900E3T series, 10.1": MI1010AKT-3 series, MI1010Z1T-4 series, MI1010Z1T-10 series 60PIN 18-bit RGB: 10.2": MI1020BT series	2 CVBS / VGA
MI703N2	Driving board	33PIN 18-bit RGB, 5.7": MI0570AAT series, MI0570ADT-1 series, MI0570E2T-5 series, MI0570E2T-13 series, MI0570JT series, MI0570I4T-5 series, MI0570I5T series, MI0570I6T-3 series 40PIN 18-bit RGB, 5.6": MI0560GT-1 series 5.7": MI0570AET-2 series, MI0570AET-3 series, MI0570ET-21 series, MI0570ET-27 series, MI0570E2T series, MI0570KT-8 series 7.0": MI0700A2T-17 series, MI0700A2T-20 series, MI0700A2T-38 series, MI0700A2T-42 series 40PIN 24-bit RGB: 3.5": MI0350BNT-1 series 3.9": MI0390AT series 4.3": MI0430AET series, MI0430AHT series, MI0430AJT-1 series, MI0430AKT-1 series, MI0430AMT-1 series, MI0430H1T series, MI0430H5T series, MI0430K2T series, MI0430BFT series, MI0430CFT-1 series 5.0": MI0500LT-3 series, MI0500L1T series, MI0500AHT series, MI0500PT series, MI0500P3T series, MI0500AQT-1 series 6.26": MI0626AT series 7.0": MI0700S6T series, MI0700S10T-7 series, MI0700BNT-8 series, MI0700CDT-3 series, MI0700CDT-6 series 45PIN 24-bit RGB, 4.3": MI0430K2T-4 series	2 CVBS / VGA / S-Video
MI703N7	Driving board	50PIN 24-bit RGB, 5.0": MI0500HT-3 series, MI0500PT-20series 7.0": MI0700BNT-1 series, MI0700BNT-7 series, MI0700BNT-12 series, MI0700BVT-1 series, MI0700CHT-1 series, MI0700CHT-3 series, MI0700ST-1 series, MI0700S6T-1 series, MI0700S6T-8 series, MI0700S6T-10 series, MI0700S6T-19 series, MI0700S6T-21 series, MI0700S6T-23 series, MI0700S6T-26 series, MI0700S10T-6 series, MI0700S10T-9 series 8.0": MI0800ACT-1 series, MI0800AIT-1 series, MI0800F1T-8 series, MI0800JT-2 series, MI0800JT-3 series, MI0800JT-5 series 9.0": MI0900AT-1 series, MI0900E3T series, 10.1": MI1010AKT-3 series, MI1010Z1T-4 series, MI1010Z1T-10 series 60PIN 24-bit RGB: 6.0": MI0620CT-1 series, MI0620DT-1 series, MI0620DT-3 series, MI0620DT-4 series	2 CVBS / VGA / S-Video



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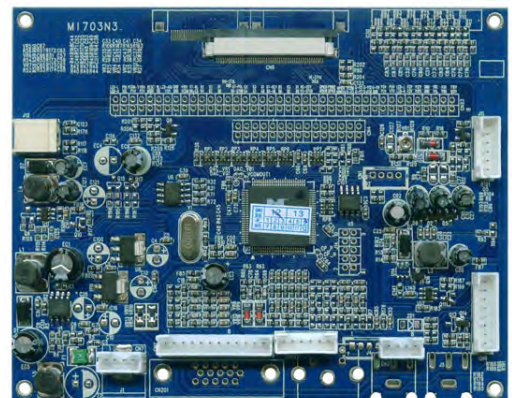
STANDARD DRIVING BOARD

MIT P/N	Category	Compatible P/N	Input
MI703N8	Driving board	50PIN 24-bit RGB; 5.0": MI0500HT-3 series, MI0500PT-20series 7.0": MI0700BNT-1 series, MI0700BNT-7 series, MI0700BNT-12 series, MI0700BVT-1 series, MI0700CHT-1 series, MI0700CHT-3 series, MI0700ST-1 series, MI0700S6T-1 series, MI0700S6T-8 series, MI0700S6T-10 series, MI0700S6T-19 series, MI0700S6T-21 series, MI0700S6T-23 series, MI0700S6T-26 series, MI0700S10T-6 series, MI0700S10T-9 series 8.0": MI0800ACT-1 series, MI0800AIT-1 series, MI0800F1T-8 series, MI0800JT-2 series, MI0800JT-3 series, MI0800JT-5 series 9.0": MI0900AT-1 series, MI0900E3T series, 10.1": MI1010AKT-3 series, MI1010Z1T-4 series, MI1010Z1T-10 series	2 CVBS / VGA / S-Video / YPBPR
MI703N9	Driving board	40PIN 18-bit RGB; 5.6": MI0560GT-1 series	2 CVBS / VGA / YPBPR
MI703N11	Driving board	40PIN 24-bit RGB; 3.5": MI0350BNT-1 series 3.9": MI0390AT series 4.3": MI0430AET series, MI0430AHT series, MI0430AJT-1 series, MI0430AKT-1 series, MI0430AMT-1 series, MI0430H1T series, MI0430H5T series, MI0430K2T series, MI0430BFT series, MI0430CFT-1 series 5.0": MI0500LT-3 series, MI0500L1T series, MI0500AHT series, MI0500PT series, MI0500P3T series, MI0500AQT-1 series 6.26": MI0626AT series 7.0": MI0700S6T series, MI0700S10T-7 series, MI0700BNT-8 series, MI0700CDT-3 series, MI0700CDT-6 series	2 CVBS / VGA
MI706N2	Driving board	40PIN 24-bit RGB; 3.5": MI0350BNT-1 series 3.9": MI0390AT series 4.3": MI0430AET series, MI0430AHT series, MI0430AJT-1 series, MI0430AKT-1 series, MI0430AMT-1 series, MI0430H1T series, MI0430H5T series, MI0430K2T series, MI0430BFT series, MI0430CFT-1 series 5.0": MI0500LT-3 series, MI0500L1T series, MI0500AHT series, MI0500PT series, MI0500P3T series, MI0500AQT-1 series 6.26": MI0626AT series 7.0": MI0700S6T series, MI0700S10T-7 series, MI0700BNT-8 series, MI0700CDT-3 series, MI0700CDT-6 series	CVBS (PAL/NTSC) VIDEO
MI2660H	AD board	30PIN 2 channels, 4-lane LVDS; 18.5": MI1850CT series 21.5": MI2150BT series	DVI / VGA / HDMI
MI2660N1	Driving board	50PIN 24-bit RGB; 5.0": MI0500HT-3 series, MI0500PT-20series 7.0": MI0700BNT-1 series, MI0700BNT-7 series, MI0700BNT-12 series, MI0700BVT-1 series, MI0700CHT-1 series, MI0700CHT-3 series, MI0700ST-1 series, MI0700S6T-1 series, MI0700S6T-8 series, MI0700S6T-10 series, MI0700S6T-19 series, MI0700S6T-21 series, MI0700S6T-23 series, MI0700S6T-26 series, MI0700S10T-6 series, MI0700S10T-9 series 8.0": MI0800ACT-1 series, MI0800AIT-1 series, MI0800F1T-8 series, MI0800JT-2 series, MI0800JT-3 series, MI0800JT-5 series 9.0": MI0900AT-1 series, MI0900E3T series, 10.1": MI1010AKT-3 series, MI1010Z1T-4 series, MI1010Z1T-10 series 40PIN 4-lane LVDS: 7.0": MI0700XT-1 series, MI0700XT-19 series, MI0700XT-22 series, MI0700XT-26 series, MI0700XT-27 series, MI0700BNT-2 series, MI0700BNT-4 series, MI0700BNT-6 series, MI0700CGT-2 series, MI0700CHT-2 series, MI0700CHT-4 series, MI0700CKT-2 series, MI0700CKT-3 series, MI0700CNT-2 series 8.0": MI0800RT-3 series, MI0800RT-4 series, MI0800RT-5 series, MI0800XT-1 series, MI0800XT-3 series, MI0800ZT-1 series	VGA / CVBS / HDMI
MI0500PTD	Driving board	40PIN 24-bit RGB; 3.5": MI0350BNT-1 series 3.9": MI0390AT series 4.3": MI0430AET series, MI0430AHT series, MI0430AJT-1 series, MI0430AKT-1 series, MI0430AMT-1 series, MI0430H1T series, MI0430H5T series, MI0430K2T series, MI0430BFT series, MI0430CFT-1 series 5.0": MI0500LT-3 series, MI0500L1T series, MI0500AHT series, MI0500PT series, MI0500P3T series, MI0500AQT-1 series 6.26": MI0626AT series 7.0": MI0700S6T series, MI0700S10T-7 series, MI0700BNT-8 series, MI0700CDT-3 series, MI0700CDT-6 series	CVBS
MI2556N1	Driving board	30PIN eDP; 11.6": MI1160AT-1 series 13.3": MI1330BT-1 series, MI1330ET-1 series 15.6": MI1560CT-1 series 17.3": MI1730BT-1 series	eDP / HDMI / VGA / DVI

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STANDARD DRIVING BOARD

MIT P/N	Category	Compatible P/N	Input
MI101G	Driving board	20PIN LVDS: 8.0": MI0800F1T-8-B series 9.0": MI0900E3T-1-O-B series, MI0900A1T-2 series	LVDS
		40PIN LVDS: 7.0": MI0700XT-1 series, MI0700XT-19 series, MI0700XT-22 series, MI0700XT-26 series, MI0700XT-27 series, MI0700CGT-2 series, MI0700CKT-2 series, MI0700CKT-3 series, MI0700BNT-2 series, MI0700BNT-4 series, MI0700BNT-6 series, MI0700CHT-2 series, MI0700CHT-4 series, MI0700CNT-2 series 8.0": MI0800RT-3 series, MI0800RT-4 series, MI0800RT-5 series, MI0800XT-1 series, MI0800XT-3 series, MI0800ZT-1 series	
		60PIN LVDS: 8.0": MI0800AET-1 series 10.4": MI1040YT-4 series, MI1040YT-5 series	
MI0700D-HDMI-CTP	Driving board	7": MI0700S4T-5 with CTP, MI0700S4T-15with CTP, MI0700S4T-25 with CTP, MI0700S6T-1 with CTP	HDMI
MI0700BNT-HDMI V02	Driving board	7": MI0700AXT-6 with CTP, MI0700BNT-1 with CTP	HDMI
MI-LED-B	LED driver	21.5": MI2150BT-1	
MI8619D-HDMI	Driving board	40PIN 24-bit RGB; 4.3": MI0430BFT series, MI0430CFT-1 series 5.0": MI0500AHT series, MI0500PT series, MI0500P3T series, MI0500AQT-1 series 7.0": MI0700S6T series, MI0700S10T-7 series, MI0700BNT-8 series, MI0700CDT-3 series, MI0700CDT-6 series	HDMI 1.4
		50PIN 24-bit RGB; 5.0": MI0500PT-20 series 7.0": MI0700BVT-1 series, MI0700S6T-1 series, MI0700S6T-8 series, MI0700S6T-10 series, MI0700S6T-19 series, MI0700S6T-21 series, MI0700S6T-23 series, MI0700S6T-26 series, MI0700S10T-6 series, MI0700S10T-9 series, MI0700BNT-1 series, MI0700BNT-7 series, MI0700BNT-12 series, MI0700CHT-1 series, MI0700CHT-3 series, MI0700ST-1 series 8.0": MI0800F1T-8 series, MI0800JT-2 series, MI0800JT-3 series, MI0800JT-5 series, MI0800ACT-1 series, MI0800AIT-1 series 9.0": MI0900AT-1 series, MI0900E3T series 10.1": MI1010AKT-3 series, MI1010Z1T-4 series, MI1010Z1T-10	
		40PIN LVDS; 7.0": MI0700XT-1 series, MI0700XT-19 series, MI0700XT-22 series, MI0700XT-26 series, MI0700XT-27 series, MI0700CGT-2 series, MI0700CKT-2 series, MI0700CKT-3 series, MI0700BNT-2 series, MI0700BNT-4 series, MI0700BNT-6 series, MI0700CHT-2 series, MI0700CHT-4 series, MI0700CNT-2 8.0": MI0800RT-3 series, MI0800RT-4 series, MI0800RT-5 series, MI0800XT-1 series, MI0800XT-3 series, MI0800ZT-1	



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CUSTOM-MADE PRODUCTS

Custom-Made Products Request Form

1. The Requirement Information:

*Customer Name		*LCM Spec.Description	
*Customer Location		*Qty.of the Requirement	
End User Name		*Estimated Yearly Usage	
End User Location		Terms of Payment	
Contact CSO / CSA		Customer Target Quotation	

2 Product Application:

100 Transportation Vehicle (Including Aviation / Automotive / Maritime)	106 Game / Toys
101 Entertainment Device (Including Audio / Video / VCR / Camcorder / Walkman)	107 Calculators,Watches
102 Telecommunication (Including Cell Phone / Pagers / In-house Phone)	108 Educational Kits
103 Office Appliances (e.g.Typewriter / Copiers)	109 Health Care Products
104 CIT,PDAs,Electronic Diary,Electronic Dictionary	110 Industrial Appliances
105 Home Appliances (e.g.Cooker,Oven,Refrigerator,Air-conditioner)	111 Instrumental

3.Check list for LCM Sepecification

A. ☐ Spec/Drawing Attached (No.)is Modification Required?		☐ No, ☐ Yes, Please indicate in ITERM "C"	
B. ☐ Sample Attached (No.)is Modification Required?		☐ No, ☐ Yes, Please indicate in ITERM "C"	
C. ☐ Other Information (Please Refer to Detail Information as Below)			
LCD Specification	*Dimensions	Panel Dimension Upper: (W ×H ×T)mm Lower: (W ×H ×T)mm	
	*Viewing Area	(W ×H)mm	
	Active Area	(W ×H)mm	
	*Dot Number	(W ×H)	
	*Dot Pitch	(W ×H)mm	
	*Dot Size	(W ×H)mm	
	*Display Format	☐ Graphic ☐ Character(Character× Line+ Icons) ☐ TN (☐ Positive ☐ Negative) ☐ HTN (☐ Positive ☐ Negative)	
	*Display Type	☐ STN (☐ Yellow ☐ Gray ☐ Blue) ☐ FSTN (☐ Positive ☐ Negative ☐ Other)	
	*Polarizer Mode	☐ Reflective ☐ Transflective ☐ Transmissive ☐ Antiglare	
	*Viewing Direction	☐ 6 O'clock ☐ 12 O'clock ☐ Other	
Module Specification	Gray Scale	☐ Yes() ☐ No	
	Driving Method	1/() Duty, 1/() Bias	
	Driving Frequency	Frame Frequency () Hz	
	Operation Voltage Control Method	☐ Fixed () V; ☐ Adjustable () V	
	Temperature Compensation	☐ Yes ☐ No	
	Operating Voltage (Vop)	() V	
	Supply Voltage for Logic (Vdd)	() V	
	Supply Voltage for LCD	☐ Built-in (Boost Voltage) ☐ Supplying Outside	
	*LCD Connector	☐ TAB ☐ H/S ☐ Zebra ☐ COG ☐ FPC ☐ Other()	
	Specific Driver	☐ Yes() ☐ No	
	Controller	☐ Yes() ☐ No	
	Interface Pin Defined	☐ Yes() ☐ No	
	*Backlight	☐ Yes ☐ EL (color:) ☐ LED (color:) ☐ Side ☐ Bottom ☐ CCFL ☐ No	
	Backlight Inserter	☐ Yes() ☐ No	
	MD Brightness	() cd/m	
Power Consumption	() MW(Max.)		
Weight	() g		
Quality Specification	Reliability	☐ STD	
	Other Specific Requirement	☐ HQ High Temperature Storage: °C× Hrs Low Temperature Storage: °C× Hrs High Temperature and Humidity Storage: °C× %Rh × Hrs Thermal Shock ()	
		*Operating Temperature (Top) (-) °C	
		*Storage Temperature (Tst) (-) °C	
	Price	Target Price	(/pc)
Tooling Charge		(/set)	
Schedule	Engineering Sample	() pcs on (/ /) dd/mm/yy	
	Pilot Run	() pcs on (/ /) dd/mm/yy	
	Mass Production	() k/month on (/ /) dd/mm/yy	
	Sales Forecast	() k/month × () month (from to)	
Package	Packaging	☐ STD ☐ Customer Indicating Requirement	
Remarks			

全創科技有限公司

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No 6 Minfu Rd, Liaobu Town, Dongguan, China

Factory 2

Address: High-Tec Industrial park, Qingji Industrial Zone, Gongan,
Jingzhou City, Hubei Province, China

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