

全领域·工业级·定制化 显示屏制造商

All-field industrial-grade customized display manufacturer



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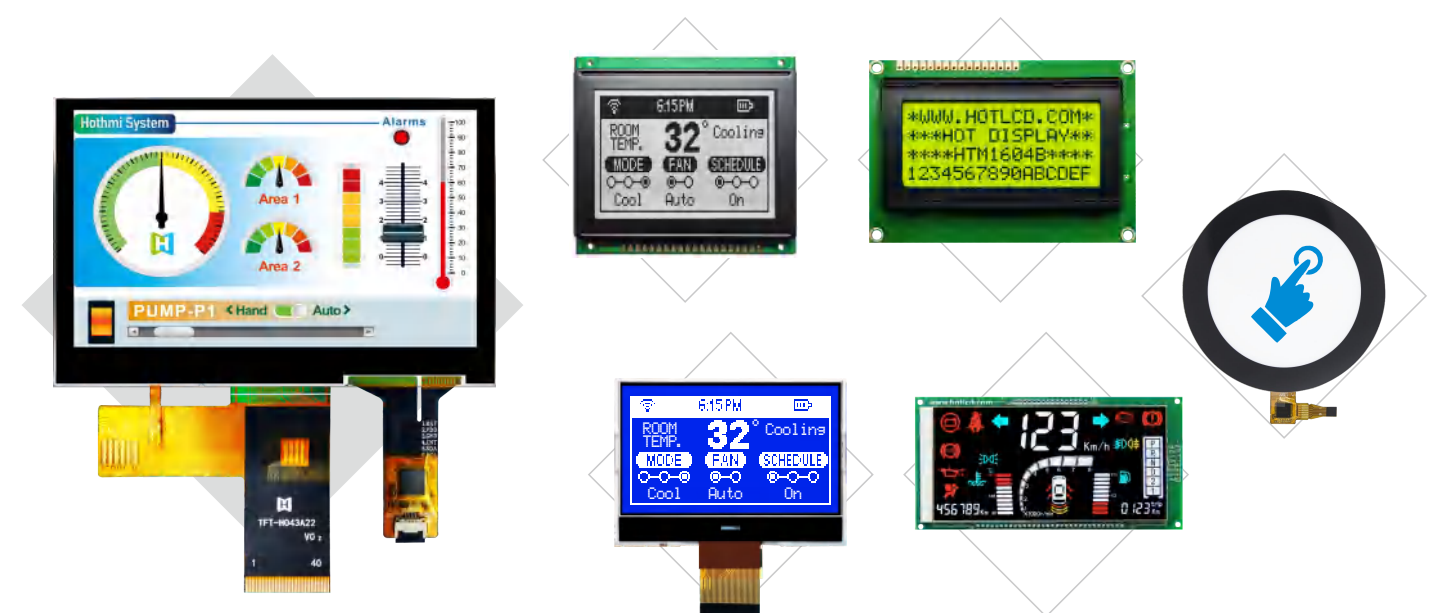
lcd@hotlcd.com 0755-29810036 , 0769-87776239

广东省东莞市凤岗镇雁田天安数码城N3栋301-305(总部)

Room 301-305, Building N3, Tianan Cyber City, Fenggang, Dongguan, Guangdong, China



www.hotlcd.com



鑫洪泰科技(广东)有限公司
深圳市鑫洪泰电子科技有限公司
Hotdisplay Technology Co.,Ltd

品质，我们坚如磐石
Quality, we are rock solid

创新，我们永不止步
Innovation, we never stop

洪泰,为您提供专业的显示解决方案
WELCOME TO HOTDISPLAY Co.,Ltd

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COMPANY PROFILE 公司介绍

成立于
2004 年

研发团队占比
40 %

服务客户
2000+ 个

HOTLCD创立于2004年，位于全球电子产业链配套最快最全的粤港澳大湾区，是一家专业从事新一代信息产业之LCD液晶显示模组、TFT显示屏、触摸屏产品的研发、生产、销售和服务的深圳市高新技术企业。

HOTLCD创立19年来，已开发出超过2000款标准和非标准液晶显示屏及模组，广泛应用于人工智能、5G通讯、无人机、物联网、车联网、智能家居、智能穿戴、智慧交通、仪器仪表、医疗设备、工控设备、电力设备、勘探设备、航空航天、军事装备等诸多先进领域。

迄今为止，在海外拥有超过50个国家和地区约200家客商在使用HOTLCD显示屏；在中国拥有超过30个省市约1500家终端客户在使用HOTLCD显示屏。

在多个细分领域应用中，HOTLCD显示屏占比高于50%，由于HOTLCD产品质量可靠，众多客户已连续合作10年以上。

Founded in 2004, HOTLCD is located in the Guangdong-Hong Kong-Macao Greater Bay Area with the fastest and most complete supporting facilities in the global electronics industry chain. High-tech enterprises in Shenzhen.

Since its establishment 19 years ago, HOTLCD has developed more than 2,000 standard and non-standard LCD displays and modules, which are widely used in artificial intelligence, 5G communication, drones, Internet of Things, Internet of Vehicles, smart home, smart wear, smart transportation, Instrumentation, medical equipment, industrial control equipment, power equipment, exploration equipment, aerospace, military equipment and many other advanced fields.

So far, about 200 merchants in more than 50 countries and regions are using HOTLCD displays; in China, about 1,500 end customers in more than 30 provinces and cities are using HOTLCD displays.

In the application of multiple segments, HOTLCD displays account for more than 50%. Due to the reliable quality of HOTLCD products, many customers have cooperated with them for more than 10 years.

公司介绍/COMPANY PROFILE





美洲地区(Americas region) 欧洲地区(European region) 中东地区(Middle East) 亚洲地区(Asian region) 其他地区(Other regions)

- | | | | | |
|--|--|--|--|---------------------------------|
| 美国U.S.
加拿大Canada
墨西哥Mexico
巴西Brazil
阿根廷Argentina | 英国U.K.
德国Germany
法国France
意大利Italy
瑞典Sweden
荷兰Netherlands
波兰Poland
希腊Greece | 土耳其Turkey
以色列Israel
阿联酋United Arab
沙特Emiratessaudi
埃及arabiaEgypt | 中国China
印度India
日本Japan
韩国South Korea
新加坡Singapore
东盟asean
俄罗斯Russia | 澳大利亚Australia
新西兰New Zealand |
|--|--|--|--|---------------------------------|

自创立以来，公司业务涉及全球各大洲，客户遍及数十个国家，合作时间长达10年以上，伙伴超过2000家
Since its establishment, the company's business has covered all continents around the world, with customers in dozens of countries, cooperation time of more than 10 years, and more than 2,000 partners.

官方认证Official certification



2007年/YEAR



字符点阵模组从8x2至40x4系列全部开发完成,全国首创密集型烤烟机显示模组量产

Completed the development of character dot matrix modules from 8x2 to 40x4 series, and mass-produced the country's first intensive display module for flue-cured tobacco machines

扩充到1000平米厂房,新增50名员工,转型研发生产工业级显示屏和模组并开发海外市场。

Expanded to 1,000 square meters of factory buildings, added 50 employees, transformed R&D and production of industrial-grade display screens and modules, and developed overseas markets.

2008年/YEAR



图形点阵型模组从122x32至640x200系列全部开发完成

2008 YEAR

Graphics dot matrix modules from 122x32All development up to 640x200 seriesFinish

2009年

首款全视角VA段码屏量产。



2009 YEAR

Mass production of the first full-view VA segment code screen.

2006年/YEAR



2005年/YEAR



自2005年公司第一批COG显示屏产品成功量产,扩充到400平米场地,30名员工,添加2条手动COG设备。率先成为国内最早可以自助研发和生产COG显示屏系列产品的企业之一。

Since the company's first batch of COG display products were successfully mass-produced in 2005, it has expanded to 400 square meters of space, 30 employees, and added 2 manual COG equipment. Take the lead in becoming one of the earliest enterprises in China that can self-develop and produce COG display series products.

2004年/YEAR



HOTLCD创立于深圳南山区,初始仅50平米场地,3名员工,2台TAB设备。

HOTLCD was founded in Nanshan District, Shenzhen, with only 50 square meters of space at the beginning, 3 employees, and 2 TAB equipment

2010年/YEAR

成功开发出行业领先的大屏幕点阵拼接屏。

2010 YEAR

Successfully developed an industry-leading large-screen dot-matrix splicing screen.

2011年
搬迁至深圳龙岗宝龙工业园1600平场地,增加自主研发生产背光源项目

2011 YEAR

Moved to Shenzhen Longgang Baolong Industrial Park 1600 square meters, Increase independent research and development and production of backlight projects

2012年/YEAR

Add a semi-automatic COG production line and obtain SGS certification ISO9001:2008

2013 YEAR

Introduced ERP management system, COG/COB product capacity reached its peak

2014 YEAR

The products involve 100 related industries, and the product models reach 1000 models

2015 YEAR

Obtained the first software copyright certificate and started designing software development

增加一条半自动COG生产线,添加全系列可靠性实验设备,并取得SGS认证的ISO9001:2008。

2013年

引进ERP管理系统, COG\COB产品达到高峰产能, 组建山地自行车骑行车队, 开始每年组织一次国内旅游

2014年

产品涉及到100个相关行业,产品型号达到1000款

2015年

取得首个软件著作权证书,从单一的硬件设计, 开始涉及产品软件开发

2016年/YEAR



取得首个发明专利证书,并取得HOTLCD LOGO商标, 注重知识产权

2016 YEAR

Obtained the first invention patent certificate, and obtained the HOTLCD LOGO trademark, focusing on intellectual property rights

2017年

在海外拥有超过50个国家和地区约200家客户在使用HOTLCD产品

2017 YEAR

About 200 customers in more than 50 countries and regions overseas are using HOTLCD products

2020年/YEAR

TFT产品成功开发出100款;

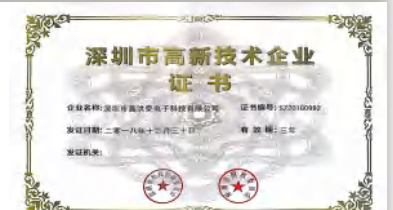
2020 YEAR

Successfully developed 100 models of TFT products;

2018年/YEAR

2018 YEAR

Won the certificate of Shenzhen high-tech enterprise, and the research and development ability was recognized



荣获深圳市高新技术企业证书, 研发能力获得认可

2019年

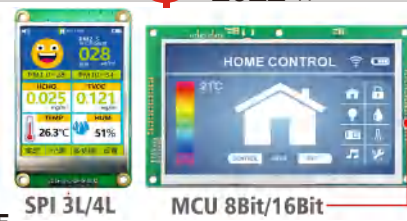
增加一条全自动COG生产线, 一条自动背光贴膜线。新组建TFT项目, 自行研发设计生产TFT显示屏, 并成功量产

2019 YEAR

Added a fully automatic COG production line, an automatic backlight laminating line, newly established a TFT project, independently developed, designed and produced TFT display screens, and successfully mass-produced them



2022年/YEAR



2022年

重点开发TFT带板模组系列, 设计差异化要求产品 (军工级, 航天级)

2022 YEAR

Focus on the development of TFT module series with boards, and design differentiated products (military grade, aerospace grade)

2023年

重点开发CAN智能屏系列

2023 YEAR

Focus on the development of CAN smart screen series



2021年/YEAR



2021年

成立东莞公司, 购置2000平米标准工业4.0产业楼, 也是永续经营的保证

2021 YEAR

The establishment of a Dongguan company and the purchase of a 2,000-square-meter standard industry 4.0 industrial building are also a guarantee for sustainable operation

LCD光刻胶涂布工序LCD photoresist coating process



LCD贴合工序/LCD Bonding Process



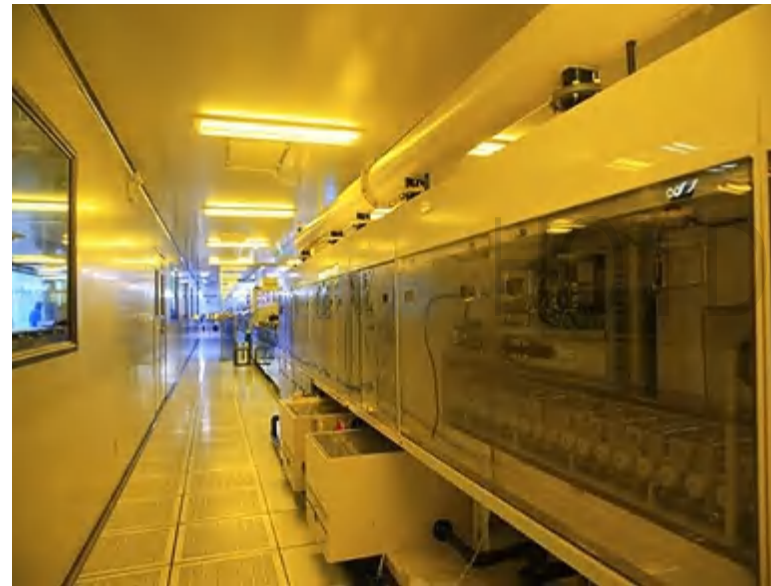
LCD曝光工序/LCD exposure process



LCD脱膜清洗工序LCD film removal cleaning process



LCD显影工序/LCD Developing Process



LCD灌晶工序/LCD Filling Process



- > 成品与相关半成品皆符合RoHS/REACH规范。
- > 成品与相关半成品皆通过一定之品质管理程序:



进料检验 → 生产检验 → 品质确认 → 成品检验 → 出货检验

> 相关之测试环境与设备:

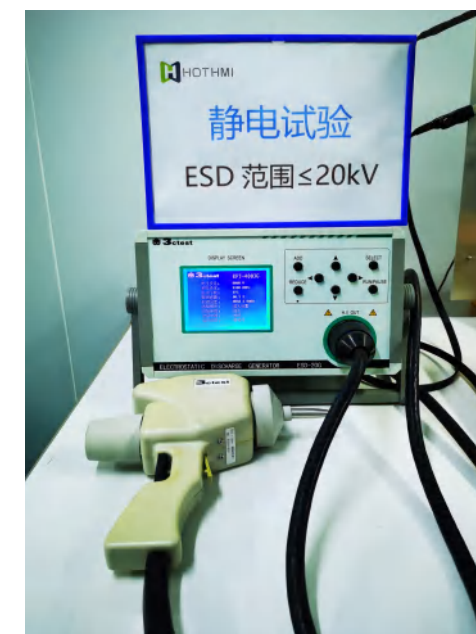
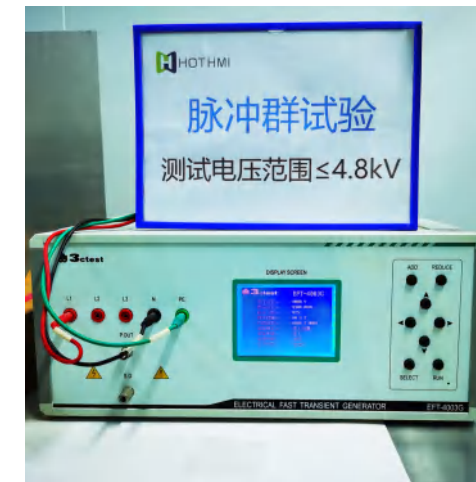
- ✓ 防静电管控
- ✓ 无尘室

> 品质检验重点:

- ✓ 对比度
- ✓ 反应速度
- ✓ 操作温度
- ✓ 黑/白点
- ✓ 断线
- ✓ 彩虹
- ✓ 背光亮度
- ✓ 背光均匀度
- ✓ 灰阶

> 信赖度测试:

- ✓ 高低温测试
- ✓ 震动测试
- ✓ ESD静电测试
- ✓ 老化测试
- ✓ 拉力测试
- ✓ 邦定测试
- ✓ 亮度测试
- ✓ 群脉冲测试



不仅有丰富的标准品供客户选择，更擅长为客户提供定制化需求

There are not only rich standard products for customers to choose from, but also better at providing customers with customized needs

定制品,半定制品,全定制品

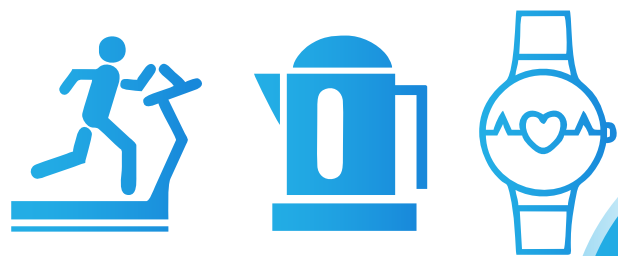
TFT/LCD/LCM/COG/段码 液晶显示模块 定制/半定制服务/系统整合服务

HOTLCD提供半定制品与量身定制的全定制LCD/TFT/LCM显示器服务。全方位的产品组合为客户创建量身定制的解决方案满足客户各类的产品应用。HOTLCD拥有适用于客户的STN LCD/TFT/LCM/COG产品开发设计先进显示器及系统整合技术。客户可直接用我们现有的TFT/LCD/LCM/COG/段码标准品产品进行半定制修改案，也可以选择全客制化开发服务。我们的TFT/LCD/LCM/COG/段码 定制品解决方案可根据客户需求提供不同的选择。客户可以选择改背光颜色或亮度或者是玻璃类型，指定特殊连接器、Cable，电阻式触摸面板（RTP）和投射式电容式触摸面板(PCAP)、抗反射或防眩光涂层玻璃或客制coverlens，ZIF FPC或定制PCB板以及等等，我们提供多种选择协助客户产品开发解决方案以及系统整合服务。

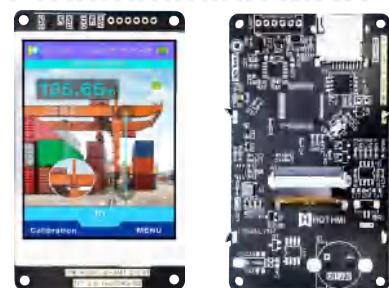
Custom products, semi-custom products, full-custom products
TFT/LCD/LCM/COG/Segment Code LCD Module Custom/Semi-Custom Service/System Integration Service

HOTLCD provides semi-custom products and tailor-made full-custom LCD/TFT/LCM display services. A full range of product portfolios creates tailor-made solutions for customers to meet their various product applications. HOTLCD has advanced display and system integration technology for STN LCD/TFT/LCM/COG product development and design for customers. Customers can directly use our existing TFT/LCD/LCM/COG/segment code standard products for semi-custom modification, or choose full-customized development services. Our TFT/LCD/LCM/COG/segment code customized product solutions can provide different options according to customer needs. Customers can choose to change backlight color or brightness or glass type, specify special connector, Cable, resistive touch panel (RTP) and projected capacitive touch panel (PCAP), anti-reflective or anti-glare coated glass or customized coverlens, ZIF FPC or custom PCB board and so on, we provide a variety of options to assist customers in product development solutions and system integration services.

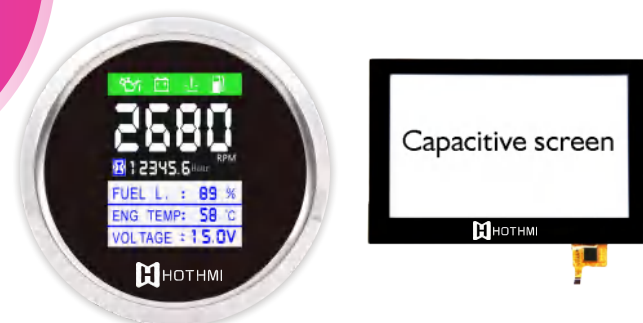
IC定制个性化
Select the IC Available in the Market



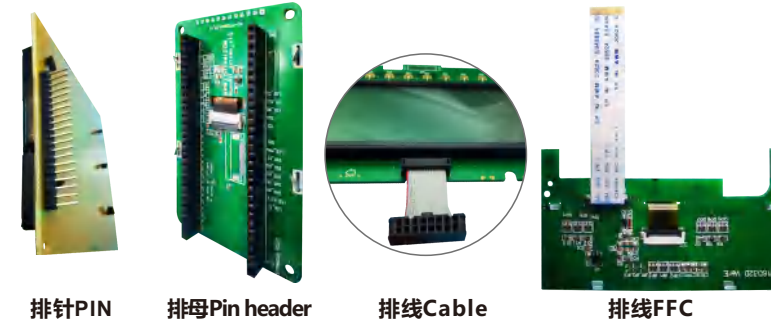
编程单片机
Programming MCU



定制外壳
Customized Appearance



连接器(connector)

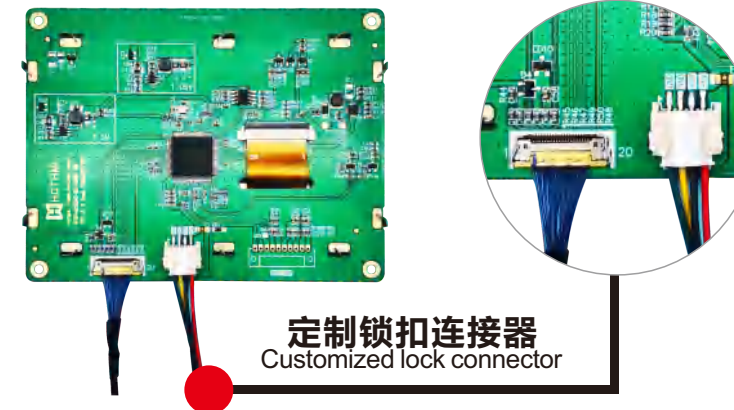


排针PIN

排母Pin header

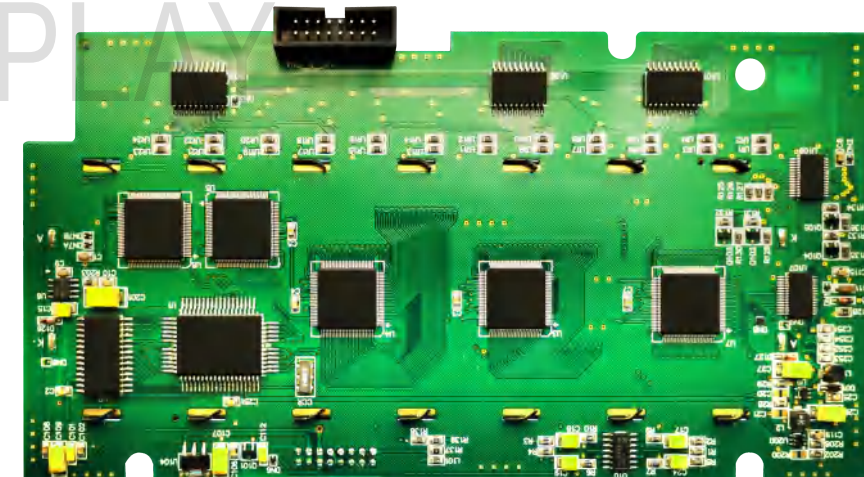
排线Cable

排线FFC



定制锁扣连接器
Customized lock connector

定制电路板(Customized PCB)



段码液晶定制屏全定制

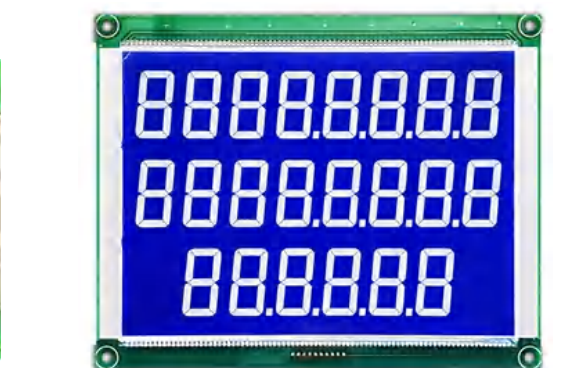
Segment code LCD custom screen full customization



汽车仪表(car dashboard)

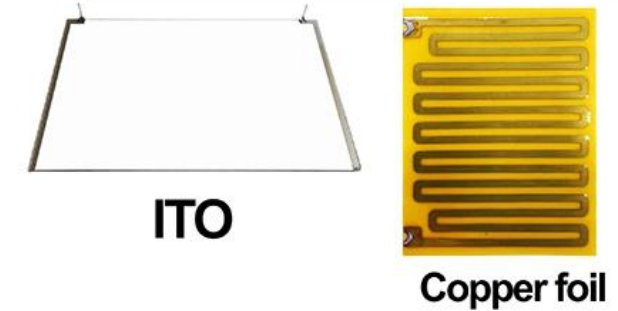


烤烟机(Tobacco machine)



加气机(natural gas dispenser)

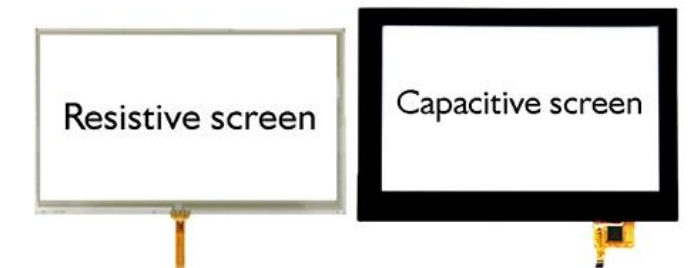
导热板(Heater)



ITO

Copper foil

触控面板(Touch panel)

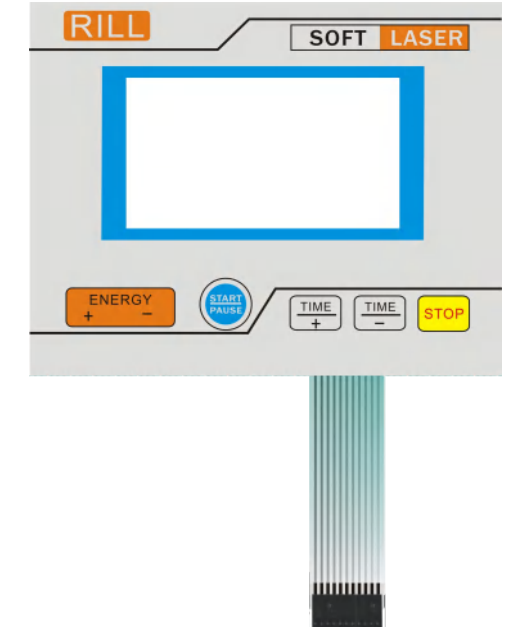


Resistive screen

Capacitive screen

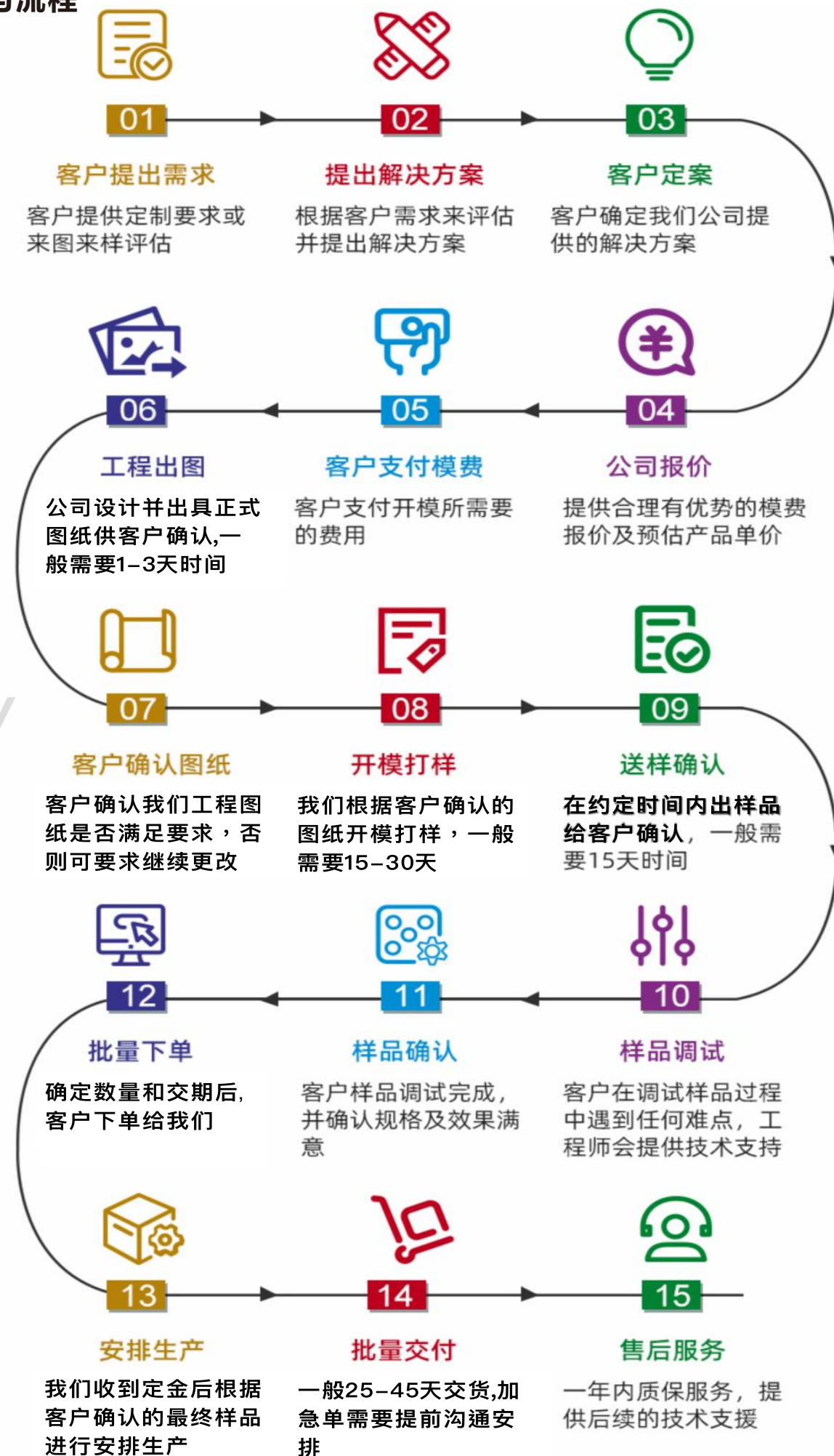
PET 薄膜面板定制

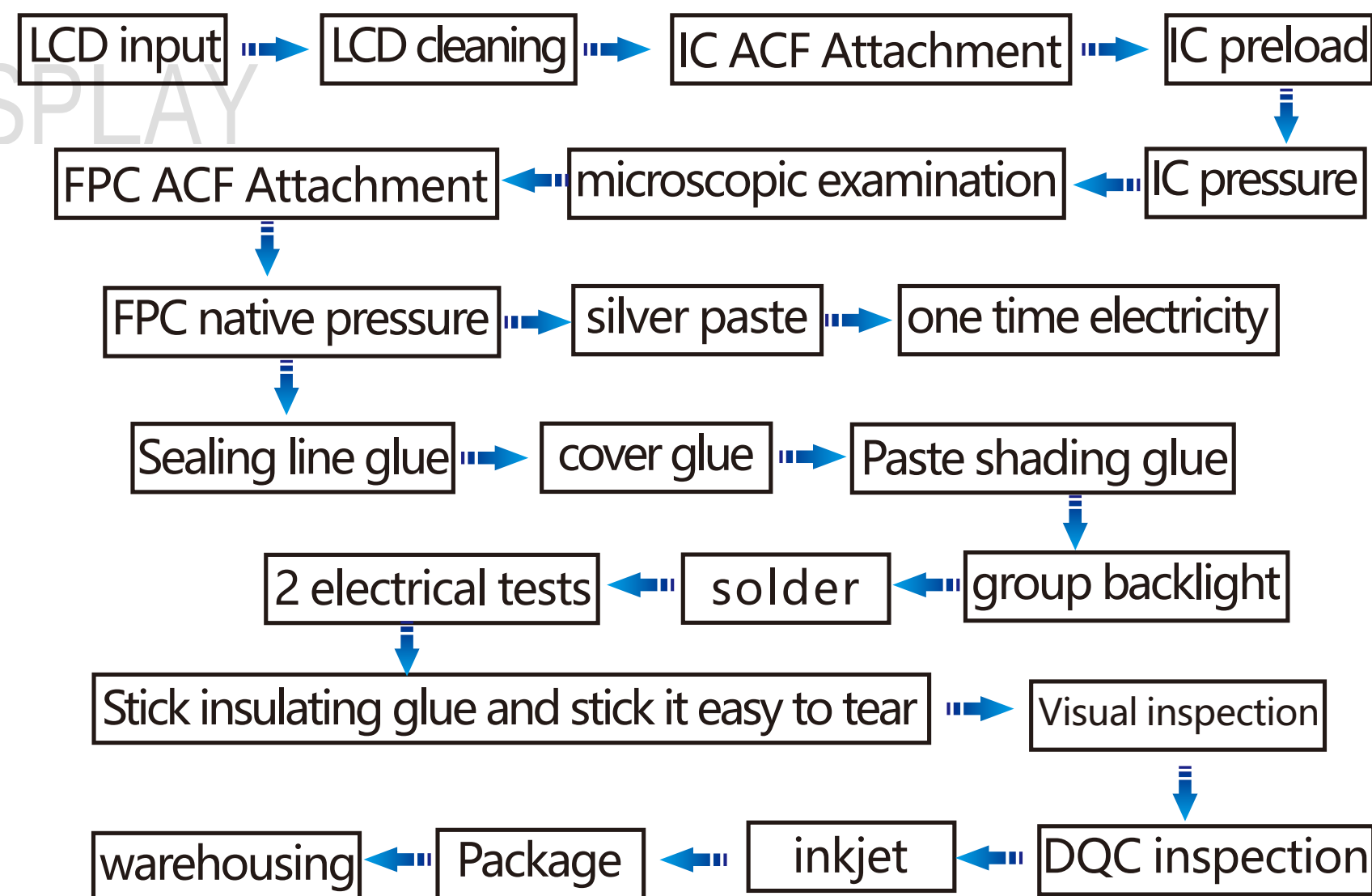
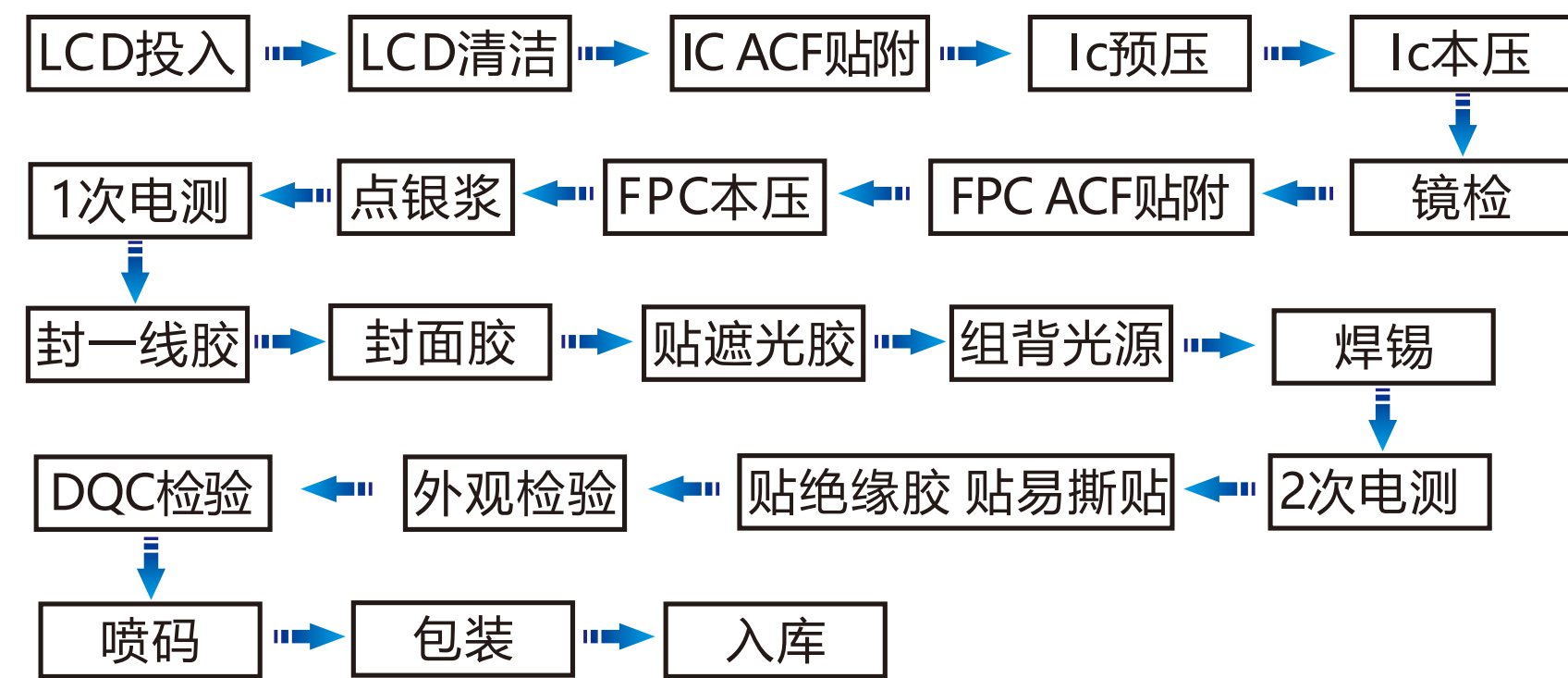
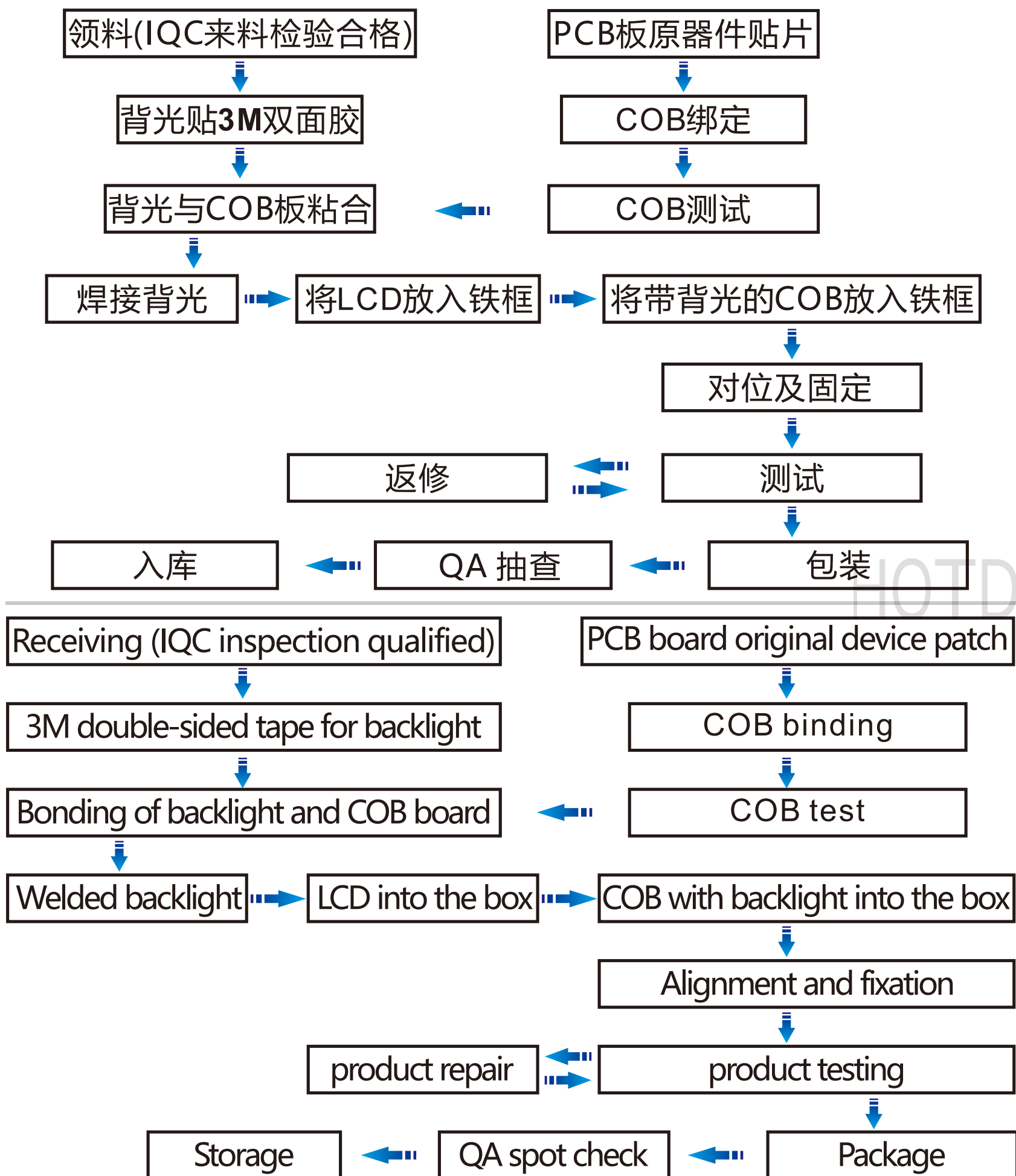
PET film panel customization





全领域兼容
工业级品质
定制化设计

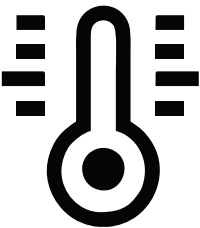






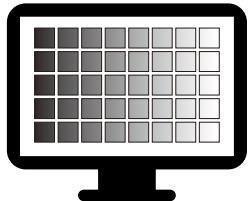
TFT标准显示屏系列基本功能	
尺寸size:	0.96~15.6寸(inch)
亮度Brightness:	200~2000cd/m2
温度temperature:	-40℃~85℃
触控TOUCH:	电容屏PCAP,电阻屏RTP(可选optional)
分辨率Resolution:	128x128~1920x1200 dots
接口interface:	MCU、SPI、RGB、LVDS、MIPI
外形shape:	方形、圆形、竖屏、横屏、长条形屏(Square,circular, vertical screen, horizontal screen, strip screen)
特点features:	结构轻薄，性价比高Lightweight and cost-effective

温度控制



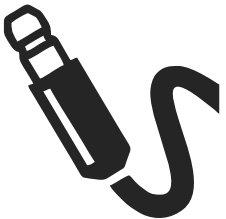
(工作温度-40~85℃)

分辨率



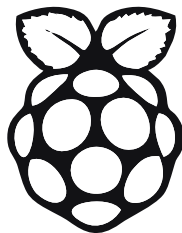
(128x128 ~ 1920x1200)

音频输出



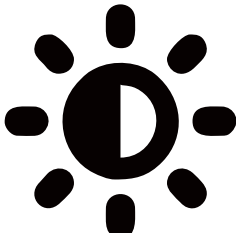
(3.5mm国际标准接口)

系统兼容



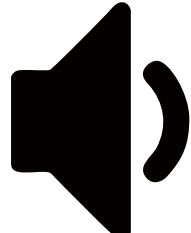
(树莓派/Windows/Linux等)

屏幕亮度



(200~1500cd/M²)

声音外放



(定制声音外放功能)

触控功能



(触摸屏电阻型/电容型/驱动板)

防静电



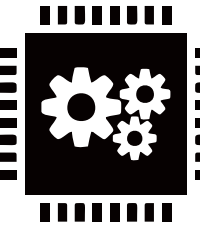
(标准8-15KV防静电)

显示面板



(0.96英寸 ~ 15.0英寸)

Ic控制



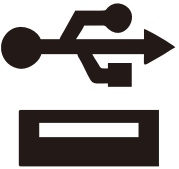
(各种定制IC选择)

接口连接



(MCU、SPI、TTL、RGB、LVDS、MIPI、RS232_UART)

显示外接



HDMI/VGA

(通用连接显示接口)

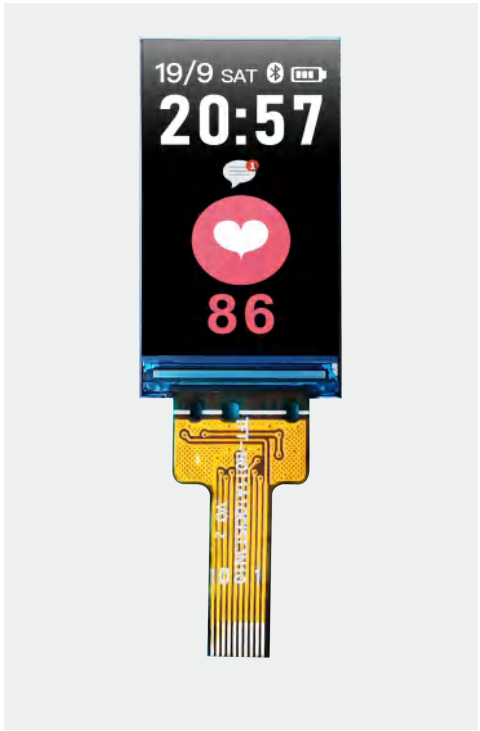
型号model	寸inch	分辨率resolution	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	接口interface	亮度brightness	驱动芯片driver chip
TFT-H010A11AIST4N10	0.96	80*160	13.50*27.95*2.03	10.80*21.696	IPS	SPI	400cd/m2	ST7735S
TFT-H011A1QCIST3N10	1.14	135*240	17.60*31.00*1.65	14.86*24.91	IPS	SPI	350cd/m2	ST7789H2
TFT-H013A1HQIST3N16	1.3	320*320	36.12*39.16*1.50	33.12*33.12	IPS	MIPI	350cd/m2	ST7796DW
TFT-H013A2QQIST3N10		240*240	26.00*29.15*1.95	23.40*23.40	IPS	SPI	350cd/m2	ST7789H2
TFT-H013C4QQIST3N18		240*240	26.60*29.60*2.30	23.40*23.40	IPS	SPI	350cd/m2	ST7789H2
TFT-H013A6QQIGC7N10		240*240	35.60*38.10*1.60	32.40*32.40	IPS	SPI	750cd/m2	GC9A01
TFT-H014A1QQTST2N26	1.44	128*128	29.50*36.50*2.55	25.498*26.496	TN	MCU	500cd/m2	ST7735S
TFT-H014B2QDIST5N15		240*320	27.64*31.38*1.83	25.38*25.30	IPS	SPI	550cd/m2	ST7789V
TFT-H014A3DQIST4N10		240*240	27.56*30.70*1.82	25.20*25.20	IPS	SPI	400cd/m2	ST7789V
TFT-H015C1QQIST6N35		240*240	31.52*33.72*1.95	27.72*27.72	IPS	MCU	450cd/m2	ST7789V
TFT-H015A2QQIST4N10	1.54	240*240	31.52*33.72*1.95	27.72*27.72	IPS	SPI	450cd/m2	ST7789H2
TFT-H015A4HQIST7N40		320*320	31.52*33.72*1.51	27.74*27.74	IPS	MCU	800cd/m2	ST7796
TFT-H017B1CFTST2N20	1.77	128*160	34.00*43.70*2.50	28.032*35.04	TN	MCU	200cd/m2	ST7735S
TFT-H017A3CFTST5N10		128*160	34.00*43.70*2.30	28.032*35.04	TN	SPI	850cd/m2	ST7735S
TFT-H020A1LQITL7N40	2.0	320*240	46.10*40.96*2.53	40.80*30.60	TN	RGB+SPI	700cd/m2	ILI9342C
TFT-H020A2QCTIL2N36		176*220	37.68*51.30*2.35	31.68*39.60	TN	MCU	220cd/m2	ST7775R
TFT-H020A3QVIFT2N15		240*320	35.50x51.00x2.10	30.60*40.80	IPS	MIPI	250cd/m2	JD9852
TFT-H020A4QVIFT6N40		240*320	35.70*51.20*2.30	30.60*40.80	IPS	MCU	800cd/m2	ST7789V
TFT-H020B5QCTST2N20		176*220	37.68*51.30*2.35	31.68*39.60	TN	MCU	250cd/m2	ST7775R
TFT-H021A2HQIST3C40	2.1	480*480	71.26*71.26*3.43	53.28*53.28	IPS	RGB	500cd/m2	ST7701S
TFT-H024A1QVIST8N40	2.4	240*320	42.72x60.26x3.20	36.72*48.96	IPS	MCU	800cd/m2	ST7789V
TFT-H024A2QVVTST4N21		240*320	42.72*60.26*2.30	36.72*48.96	TN	MIPI	400cd/m2	ST7782M
TFT-H024B3QVIST8N29		240*320	42.32*59.91*2.40	36.72*48.96	IPS	MCU	800cd/m2	ST7789V
TFT-H024C4QVIST5N14		240*320	42.52*59.86*2.40	36.72*48.96	IPS	SPI	500cd/m2	ST7789V
TFT-H024A5QVTST8R18		240*320	42.52*59.91*3.40	36.72*48.96	IPS	SPI	600cd/m2	ST7789V
TFT-H024A6QVIFT5C15		240*320	42.72*60.26*3.50	36.72*48.96	IPS	MIPI	500cd/m2	JD9852
TFT-H024A7QVIST8N45		240*320	42.52*59.86*2.2	36.72*48.96	IPS	MCU+RGB	800cd/m2	ST7789V
TFT-H024C8QVTST2N18		240*320	42.72*60.26*2.40	36.72*48.96	TN	SPI	250cd/m2	ST7789V
TFT-H024A9QVIFT8N20	2.4	240*320	42.52*59.91*2.40	36.72*48.96	IPS	MIPI	800cd/m2	JD9852
TFT-H024B11QVIST8N41		240*320	42.52*59.86*2.40	36.72*48.96	IPS	MCU	800cd/m2	ST7789V
TFT-H024B12QVIST8N15		240*320	42.52*59.86*2.40	36.72*48.96	IPS	MIPI	800cd/m2	JD9852
TFT-H024A13VGIST5N40		480*640	42.72*60.26*2.24	36*72*48.96	IPS	MIPI	500cd/m2	ST7701S
TFT-H024A16QVIST6N10		240*320	42.52*59.86*2.40	36.72*48.96	IPS	SPI	600cd/m2	ST7789V
TFT-H024B17QVIST6N50		240*320	42.52*59.86*2.40	36.72*48.96	IPS	MCU/SPI/RGB	600cd/m2	ST7789V
TFT-H028A1QVIST6N40	2.8	240*320	49.60*69.00*2.40	43.20*57.60	IPS	MCU	500cd/m2	ST7789V
TFT-H028C2QVTST4N45		240*320	50.00*69.20*2.50	43.20*57.60	TN	MCU+RGB	280cd/m2	ST7789V
TFT-H028A4QVTST3C20		240*320	50.00*69.20*3.70	43.20*57.60	TN	MIPI	280cd/m2	JD9852
TFT-H028A5QVTST2R40		240*320	50.00*69.20*3.65	43.20*57.60	TN	MCU	280cd/m2	ST7789V
TFT-H028B6QVTST3N40		240*320	50.00*69.20*2.50	43.20*57.60	TN	MCU	400cd/m2	ST7789V
TFT-H028B7QVTST3N40		240*320	50.00*69.20*2.50	43.20*57.60	TN	MCU	400cd/m2	ST7789V
TFT-H028A8QVTST2N14		240*320	50.00*69.20*2.50	43.20*57.60	TN	SPI	400cd/m2	ST7789V
TFT-H028B9QVTST3N40		240*320	50.00*69.20*2.50	43.20*57.60	TN	MCU	400cd/m2	ST7789V
TFT-H028A10VGIST6N20		480*640	46.20*65.18*2.30	43.20*57.60	IPS	RGB/MIPI	600cd/m2	ST7701S
TFT-H028B11QVTST4N45		240*320	50.00*69.45*2.60	43.20*57.60	TN	MCU	450cd/m2	ST7789V
TFT-H028A16QVIST5N10		240*320	50.00*69.20*2.50	43.20*57.60	IPS	SPI	600cd/m2	ST7789V
TFT-H030A2FWIST2N20	3	480*854	41.80*73.97*2.15	36.72*65.28	IPS	RGB/MIPI	200cd/m2	ST7701S
TFT-H030A3ZCIST5N20		268*800	79.85*26.42*1.70	72.00*24.12	IPS	RGB/MIPI	500cd/m2	ST7701S
TFT-H030A5NHIST4N20		360*480	42.70*74.40*2.20	36.72*65.28	IPS	RGB/MIPI	450cd/m2	ST7701S
TFT-H032A2QVTST3N40	3.2	240*320	54.00*73.30*2.90	47.88*63.84	TN	MCU	350cd/m2	ST7789V
TFT-H035A1QVIST6R54	3.5	320*240	76.84*63.84*4.55	70.08*52.56	IPS	RGB+SPI	600cd/m2	ST7272A
TFT-H035A3HVIST5N50		320*480	54.76*83.58*2.50	48.96*73.44	IPS	MCU/RGB/MIPI	500cd/m2	ST7796S
TFT-H035A5HVTST2R45		320*480	55.66*85.04*3.55	48.96*73.44	TN	MCU	250cd/m2	ST7796S

型号model	寸inch	分辨率Resolution	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	接口interface	亮度brightness	驱动芯片driver chip
TFT-H035A6QVIST9N40	3.5	320*240	76.84*63.84*3.40	70.08*52.56	IPS	RGB	900cd/m2	ST7272A
TFT-H035A7WVIST3N40		480*800	51.30*86.60*2.11	45.36*75.60	IPS	RGB	550cd/m2	ST7701S
TFT-H035A8VGIST6N30		640*480	74.50*62.40*2.37	70.08*52.56	IPS	MIPI/LVDS	650cd/m2	ST7703
TFT-H035A11HVTST5C15		320*480	54.66*83.00*3.80	48.96*73.44	TN	SPI	500cd/m2	ST7796
TFT-H040A1PVIST3N40	4.0	480*480	78.80*81.70*4.40	71.86*70.18	IPS	RGB	500cd/m2	ST7701S
TFT-H040A2WVIL5C33		480*800	57.14*96.85*2.16	51.84*86.40	IPS	MIPI	500cd/m2	ILI9086E
TFT-H040A3WVTNT0N30		480*800	55.44*93.90*1.10	51.84*86.40	TN	RGB+SPI	全透无背光	NT35510
TFT-H040B5WVIL4N45		480*800	57.14*96.85*2.10	51.84*86.40	IPS	RGB+SPI	500cd/m2	ILI9086E
TFT-H040A6WVIST4N20		480*800	57.14*96.85*2.10	51.84*86.40	IPS	MIPI	500cd/m2	ST7701S
TFT-H040A7WVINT4N40		480*800	57.14*96.85*2.10	51.84*86.40	IPS	MCU	500cd/m2	NT35510S
TFT-H040A12DHIL4N40		320*320	74.66*76.54*2.02	71.14*69.82	IPS	MCU/SPI	450cd/m2	ILI9488
TFT-H040A13ZDIST6N20		400*960	101.58*41.40*2.04	94.03*39.18	IPS	MIPI	600cd/m2	ST7701S
TFT-H043B1WQIST6N40	4.3	480*272	105.50*67.20*3.00	95.04*53.86	IPS	RGB	600cd/m2	SC7283
TFT-H043A2WQIST5R40		480*272	105.50*67.20*4.20	95.04*53.86	IPS	RGB	500cd/m2	SC7283
TFT-H043A4WVIST5N60		480*800	60.86*102.57*2.50	56.16*93.60	IPS	MCU/RGB/MIPI	500cd/m2	NT35510
TFT-H043A7WVIST5N40		480*800	60.86*102.57*2.50	56.16*93.60	IPS	RGB+SPI	500cd/m2	ST7701S
TFT-H043A8WVIST3C30		480*800	67.00*116.24*3.85	56.16*93.60	IPS	MIPI	500cd/m2	ST7701S
TFT-H043A10SVIST6N40		800*480	105.50*67.20*2.95	95.04*53.85	IPS	RGB	600cd/m2	ST7262
TFT-H043A12SVILT5N40		800*480	105.50*67.20*2.95	95.04*53.85	IPS	MCU	600cd/m2	ST7262
TFT-H043A13SVILT6N40		800*480	105.50*67.20*2.95	95.04*53.856	IPS	LVDS	600cd/m2	ST7262
TFT-H043B15WVIST4N45		480*800	60.86*102.57*2.50	56.16*93.60	IPS	RGB	300cd/m2	ST7701S
TFT-H043B16WVIST4N45		480*800	60.86*102.57*2.50	56.16*93.60	IPS	MCU	300cd/m2	NT35510
TFT-H043A21WQIST8C40		480*272	105.46*67.11*4.50	95.04*53.86	IPS	RGB	800cd/m2	SC7283
TFT-H045C1FWTNT4N40	4.5	480*854	60.00*109.00*2.25	55.44*98.64	TN/IPS	MCU	400	NT35510S
TFT-H047C1HDIL6N26	4.7	720*1280	63.40*113.28*2.50	58.104*103.29	IPS	MIPI	500cd/m2	ILI9881D
TFT-H050A1SVIST6N40	5.0	800*480	120.70*75.80*3.00	108.00*64.80	IPS	RGB	500cd/m2	ST7262
TFT-H050A4FWINT5N40		480*854	64.76*118.70*2.00	61.632*109.65	IPS	MCU	550cd/m2	NT35510S
TFT-H050A5SVIST4N40		480*854	64.76*118.70*2.00	61.632*109.65	IPS	RGB	550cd/m2	ST7701S
TFT-H050A7SVISTKN40		800*480	120.70*75.80*2.90	108.00*64.80	IPS	LVDS	1000cd/m2	ST7262
TFT-H050A8HDIST5N40		720*1280	64.76*118.70*2.00	63.776*116.51	IPS	MIPI	500cd/m2	ST7703
TFT-H050B10SVISTKN50		800*480	120.70*75.80*2.90	108.00*64.80	IPS	RGB	1000cd/m2	ST7262
TFT-H050A11FWIST4C20		480*854	64.76*118.70*2.00	61.632*109.65	IPS	MIPI	550cd/m2	ST7701S
TFT-H055A1HDIL3N30	5.5	720*1280	71.04*129.56*1.62	67.93*120.76	IPS	MIPI	1000cd/m2	ILI9881
TFT-H068A1ZAINVKN40	6.86	480*1280	67.00*181.30*4.70	60.22*160.58	IPS	LVDS	1000cd/m2	NV3051F1
TFT-H070A1WSIF8C40	7.0	1024*600	177.80*115.80*7.88	154.21*85.92	IPS	RGB	800cd/m2	EK79001+EK73215
TFT-H070A2WSIFT8N50		1024*600	164.90*100.00*5.50	154.21*85.92	IPS	RGB	800cd/m2	EK79001+EK73215
TFT-H070A3SVTFT3N40		800*480	164.90*100.00*3.50	153.84*85.632	TN	RGB	300cd/m2	EK79001+EK73215
TFT-H070A5SVTFT8N40		800*480	164.90*100.00*5.60	153.84*85.632	TN	RGB	800cd/m2	EK79001+EK73215
TFT-H070A7WSIFT8N40		1024*600	164.90*100.00*5.50	154.21*85.92	IPS	LVDS	800cd/m2	EK79001+EK73215
TFT-H070A8WSIFT3N40		1024*600	164.90*100.00*3.50	154.21*85.92	IPS	MIPI	300cd/m2	EK79001+EK73215
TFT-H070A10ZBIOT6N40		280*1424	182.47*38.20*3.45	171.18*33.60	IPS	MIPI	600cd/m2	OTA7290B
TFT-H070D12ZFIHX2N40		1200*1920	99.75*161.60*2.20	94.50*151.20	IPS	MIPI	270cd/m2	HX8279
TFT-H070B13HDIL5N40		800*1280	99.79*161.60*2.55	94.20*150.72	IPS	MIPI	500cd/m2	ILI9881
TFT-H078A1ZAISTN40	7.84	400*1280	201.18*65.2*3.30	190.08*59.40	IPS	MIPI/LVDS	700cd/m2	ST7703
TFT-H080A1SVTHX3N50	8.0	800*600	183.0*141.0*7.00	162.0*121.50	TN	RGB	300cd/m2	HX8264+HX8696
TFT-H080A2XGTHX3N40		1024*768	183.0*141.0*3.40	162.0*121.50	TN	LVDS	300cd/m2	HX8282A+HX8695
TFT-H080A5HDIFT5N40		800*1280	114.7*184.2*2.6	107.64*172.22	IPS	MIPI/LVDS	600cd/m2	JD9365
TFT-H080B7HDINV6N30		800*1280	114.7*184.2*2.6	107.64*172.22	IPS	MIPI	600cd/m2	NV3051F1
TFT-H089A1WXIFT5N40	8.9	800*1280	125.38*202.84*2.55	119.28*190.85	IPS	MIPI	500cd/m2	JD9365D
TFT-H101A2WSIFT7N40	10.1	1024*600	235.00*143.00*5.0	222.72*125.28	IPS	LVDS	1000cd/m2	EK79001+EK73215
TFT-H101A3WSIFT7N50		1024*600	235.00*143.00*5.0	222.72*125.28	IPS	RGB	1000cd/m2	EK79001+EK73215
TFT-H101A4WSIFT3N40		1024*600	235.00*143.00*3.0	222.72*125.28	IPS	LVDS	300cd/m2	EK79001+EK73215
TFT-H101A5WSIFT3N50		1024*600	235.00*143.00*3.0	222.72*125.28	IPS	RGB	300cd/m2	EK79001+EK73215
TFT-H101W8WXIWZ1C40		800*1280	240.58*159.36*4.45	216.58*135.36	IPS	MIPI	180cd/m2	EK79029+GT7291
TFT-H101A9WSIFTKC40		1024*600	235.00*143.00*6.95	222.72*125.28	IPS	LVDS	1000cd/m2	EK79001+EK73215
TFT-H101A10WXIFTKN40		1280*800	229.16*148.80*4.70	216.96*136.60	IPS	LVDS	1000cd/m2	EK79202B1
TFT-101R1120H01		800*1280	143.00*228.55*2.50	135.36*216.58	IPS	LVDS	300cd/m2	
TFT-H103A3VNGD1E0	10.3	1280*480	269.20*109.85*8.65	243.84*91.44	IPS	LVDS	600cd/m2	
TFT-H123C3RNGD1E0	12.3	1920*720	313.80*132.2*13.30	292.032*109.512	IPS	LVDS	850cd/m2	

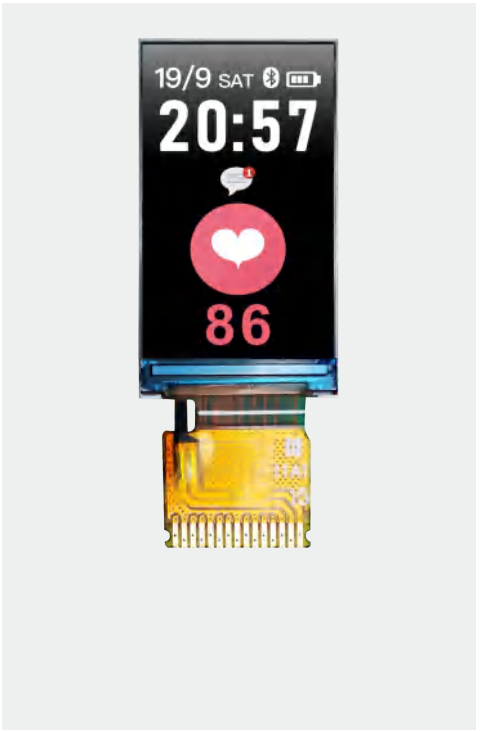
0.96寸TFT显示屏
0.96 inch TFT display



1.14寸TFT显示屏
1.14 inch TFT display

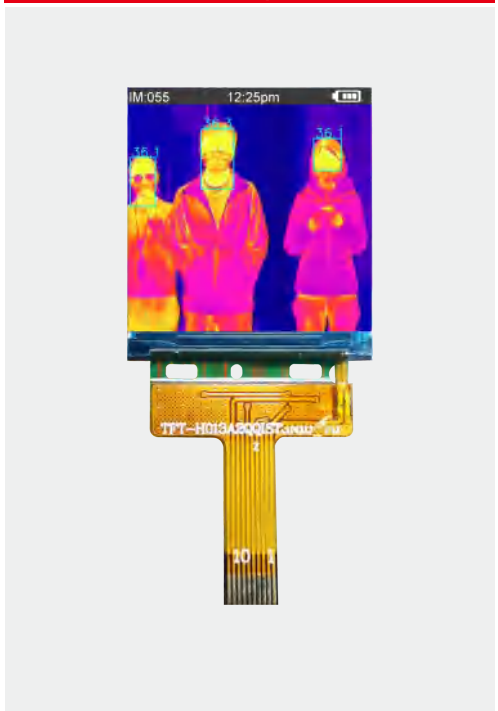


1.14寸TFT显示屏
1.14 inch TFT display

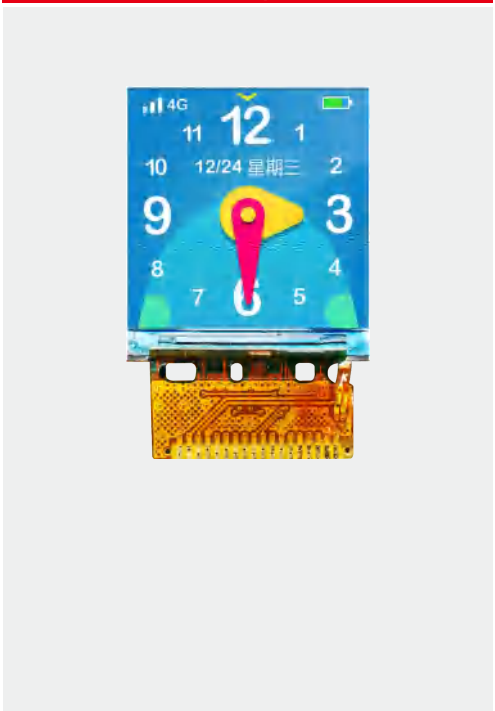


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H010A11AIST4N10	80*160	SPI	13.50*27.95*2.03	10.80*21.696	IPS	400cd/m2	ST7735S
TFT-H011A1QCIST3N10	135*240	SPI	17.60*31.00*1.65	14.86*24.91	IPS	350cd/m2	ST7789H2
TFT-H011A1QCIFT5N15	135*240	MIPI	17.60*31.00*1.65	14.86*24.91	IPS	350cd/m2	JD9852

1.3寸TFT方形屏
1.3 inch TFT square screen

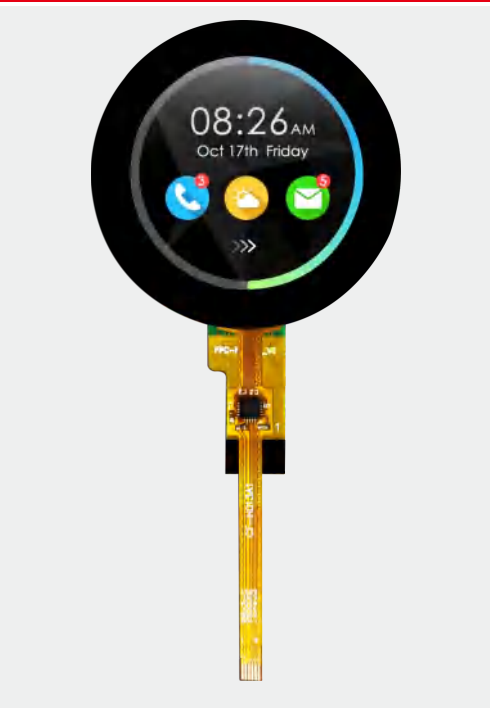


1.3寸TFT方形屏
1.3 inch TFT square screen



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H013A2QQIST3N10	240*240	SPI	26.00*29.15*1.95	23.40*23.40	IPS	350cd/m2	ST7789H2
TFT-H013C4QQIST3N18	240*240	SPI	26.60*29.60*2.30	23.40*23.40	IPS	350cd/m2	ST7789H2

1.3寸TFT电容触控圆屏
1.3 inch TFT circular capacitive touch screen

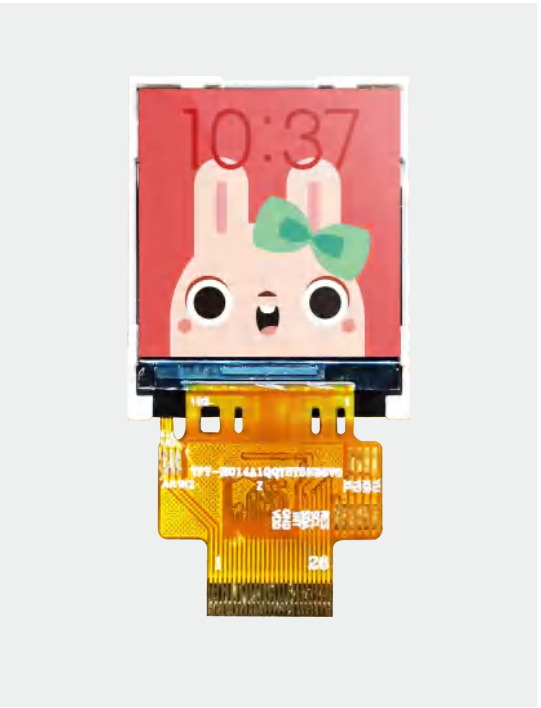


1.3寸TFT圆形显示屏
1.3 inch TFT circular display

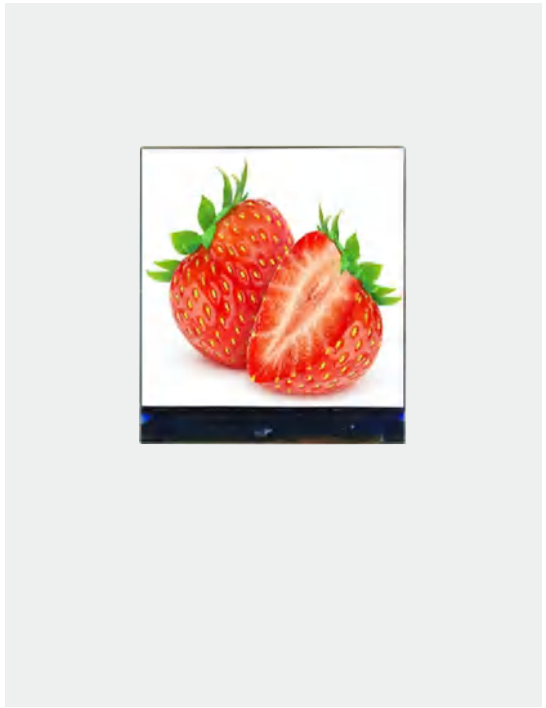


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H013A1HQIST3N16	320*320	MIPI	36.12*39.16*1.50	33.12*33.12	IPS	350cd/m2	ST7796DW
TFT-H013A6QQIGC7N10	240*240	SPI	35.60*38.10*1.60	32.40*32.40	IPS	750cd/m2	GC9A01

1.44寸TFT方形屏
1.44 inch TFT square screen

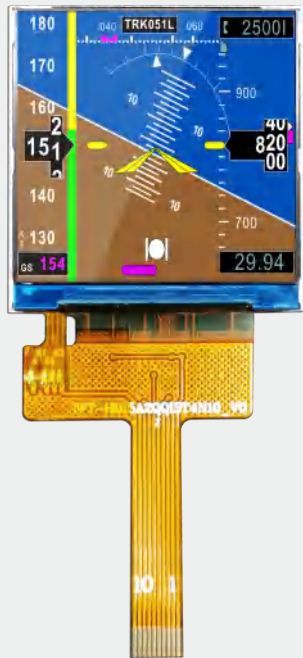


1.44寸TFT方形屏
1.44 inch TFT square screen

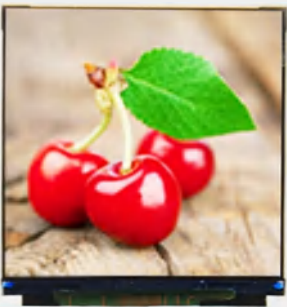


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H014A1QQTST2N26	128*128	MCU	29.50*36.50*2.55	25.498*26.496	TN	500cd/m2	ST7735S
TFT-H014A3DQIST4N10	240*240	SPI	27.56*30.70*1.82	25.20*25.20	IPS	400cd/m2	ST7789V

1.54寸TFT显示屏
1.54 inch TFT display

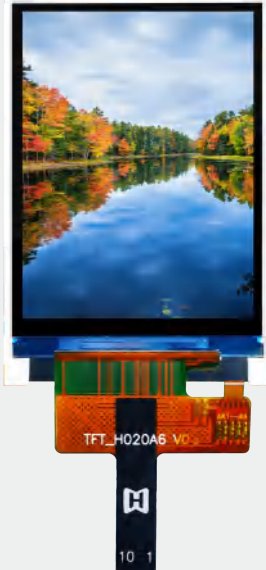


1.54寸TFT显示屏
1.54 inch TFT display

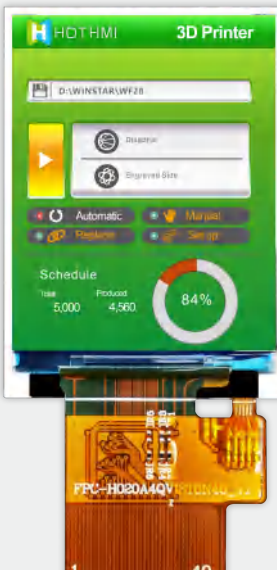


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H015A2QQIST4N10	240*240	SPI	31.52*33.72*1.95	27.72*27.72	IPS	450cd/m2	ST7789H2
TFT-H015A4HQIST7N40	320*320	MCU	31.52*33.72*1.51	27.74*27.74	IPS	800cd/m2	ST7796

2.0寸TFT显示屏
2.0 inch TFT display



2.0寸TFT显示屏
2.0 inch TFT display



2.0寸TFT显示屏
2.0 inch TFT display



2.0寸TFT显示屏
2.0 inch TFT display



2.0寸TFT显示屏
2.0 inch TFT display



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H020A1LQITL7N40	320*240	RGB+SPI	46.10*40.96*2.53	40.80*30.60	TN	700cd/m2	ILI9342C
TFT-H020A2QCTIL2N36	176*220	MCU	37.68*51.30*2.35	31.68*39.60	TN	220cd/m2	ST7775R
TFT-H020A3QVIFT2N15	240*320	MIPI	35.50*49.90*2.30	30.60*40.80	IPS	250cd/m2	JD9852
TFT-H020A4QVIFT6N40	240*320	MCU	35.70*51.20*2.30	30.60*40.80	IPS	800cd/m2	ST7789V
TFT-H020B5QCTST2N20	176*220	MCU	37.68*51.30*2.35	31.68*39.60	TN	250cd/m2	ST7775R

1.77寸TFT显示屏
1.77 inch TFT display

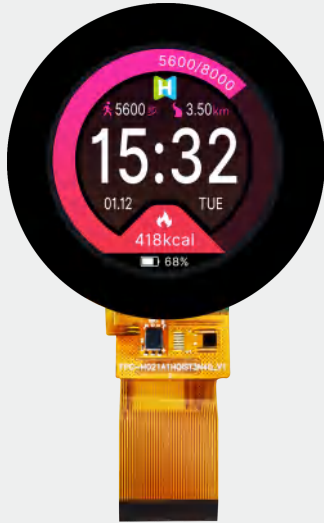


1.77寸TFT显示屏
1.77 inch TFT display



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H017B1CFTST2N20	128*160	MCU	34.00*43.70*2.50	28.032*35.04	TN	200cd/m2	ST7735S
TFT-H017A3CFTST5N10	128*160	SPI	34.00*43.70*2.30	28.032*35.04	TN	850cd/m2	ST7735S

2.1寸TFT圆形电容触控
2.1 inch TFT circular capacitive touch



2.1寸TFT显示屏
2.1 inch TFT display



2.3寸TFT显示屏
2.3 inch TFT display

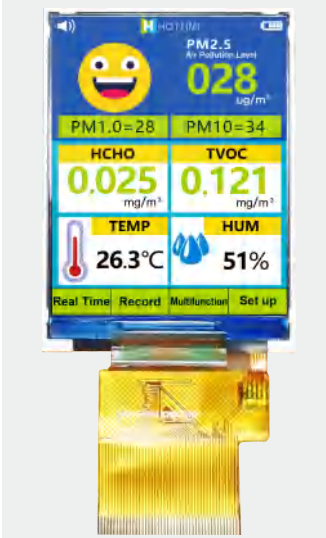


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H021A2HQIST3C40	480*480	RGB	71.26*71.26*3.43	53.28*53.28	IPS	500cd/m2	ST7701S
TFT-H021A1HQIST5N40	480*480	RGB	56.18*59.71*2.26	53.28*53.28	IPS	550cd/m2	ST7701S
TFT-H023A61LQITL4N40	320*240	MCU	51.00*45.80*2.50	46.75*35.06	12H	250cd/m2	ILI9342

2.4寸TFT显示屏
2.4 inch TFT display



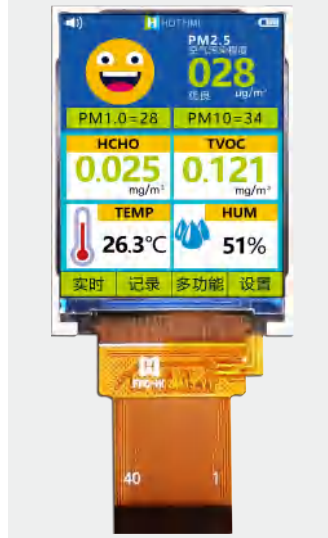
2.4寸TFT显示屏
2.4 inch TFT display



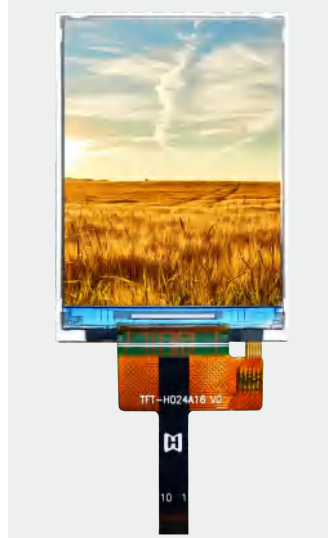
2.4寸TFT显示屏
2.4 inch TFT display



2.4寸TFT显示屏
2.4 inch TFT display

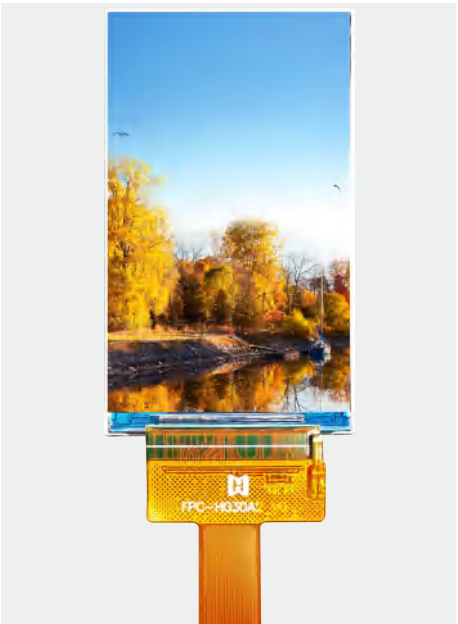


2.4寸TFT显示屏
2.4 inch TFT display



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H024A1QVIST8N40	240*320	MCU	42.32*59.91*2.40	36.72*48.96	IPS	800cd/m2	ST7789V
TFT-H024A7QVIST8N45	240*320	MCU+RGB	42.52*59.91*2.40	36.72*48.96	IPS	800cd/m2	ST7789V
TFT-H024B12QVIST8N15	240*320	MIPI	42.52*59.86*2.40	36.72*48.96	IPS	800cd/m2	JD9852
TFT-H024A16QVIST6N10	240*320	SPI	42.52*59.86*2.40	36.72*48.96	IPS	600cd/m2	ST7789V
TFT-H024B17QVIST6N50	240*320	MCU/SPI/RG	42.52*59.86*2.40	36.72*48.96	IPS	600cd/m2	ST7789V

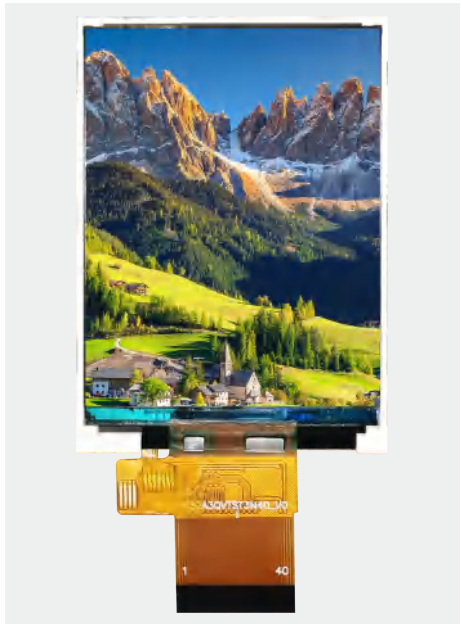
3.0寸TFT显示屏
3.0 inch TFT display



3.0寸TFT长条显示屏
3.0 inch TFT strip display



3.0寸TFT显示屏
3.0 inch TFT display

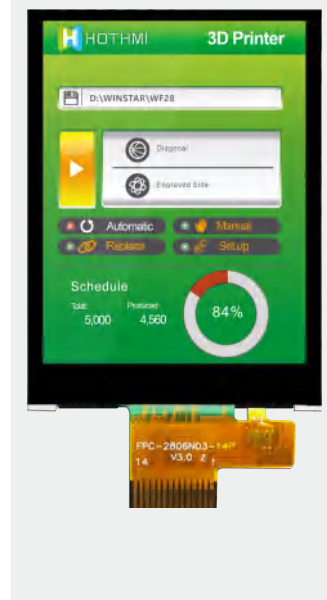


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H030A2FWIST2N20	480*854	RGB/MIPI	41.80*73.97*2.15	36.72*65.28	IPS	200cd/m2	ST7701S
TFT-H030A3ZCIST5N20	268*800	RGB/MIPI	79.85*26.42*1.70	72.00*24.12	IPS	500cd/m2	ST7701S
TFT-H032A2QVTST3N40	240*320	MCU	54.00*73.30*2.90	47.88*63.84	TN	350cd/m2	ST7789V

2.8寸TFT显示屏
2.8 inch TFT display



2.8寸TFT显示屏
2.8 inch TFT display



2.8寸TFT显示屏
2.8 inch TFT display



2.8寸TFT显示屏
2.8 inch TFT display

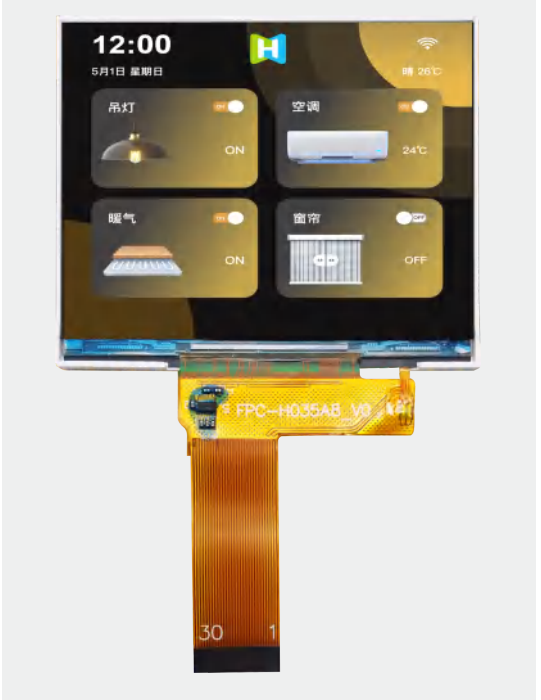


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H028A1QVIST6N40	240*320	MCU	49.60*69.00*2.40	43.20*57.60	IPS	500cd/m2	ST7789V
TFT-H028C2QVTST4N45	240*320	MCU+RGB	50.00*69.20*2.50	43.20*57.60	TN	280cd/m2	ST7789V
TFT-H028A8QVTST2N14	240*320	SPI	50.00*69.20*2.50	43.20*57.60	TN	400cd/m2	ST7789V
TFT-H028B9QVTST3N40	240*320	MCU	50.00*69.20*2.50	43.20*57.60	TN	400cd/m2	ST7789V
TFT-H028A16QVIST5N10	240*320	SPI	50.00*69.20*2.50	43.20*57.60	IPS	600cd/m2	ST7789V
TFT-H028A19VGIST8N40	480*640	RGB	46.20*65.18*2.30	43.20*57.60	IPS	800cd/m2	ST7701S

3.5寸TFT横屏
3.5 inch TFT horizontal screen



3.5寸TFT横屏
3.5 inch TFT horizontal screen



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H035A1QVIST6N54	320*240	RGB	76.84*63.84*4.55	70.08*52.56	IPS	600cd/m2	ST7272A
TFT-H035A8VGIST6N30	640*480	MIPI/LVDS	74.50*62.40*2.37	70.08*52.56	IPS	650cd/m2	ST7703

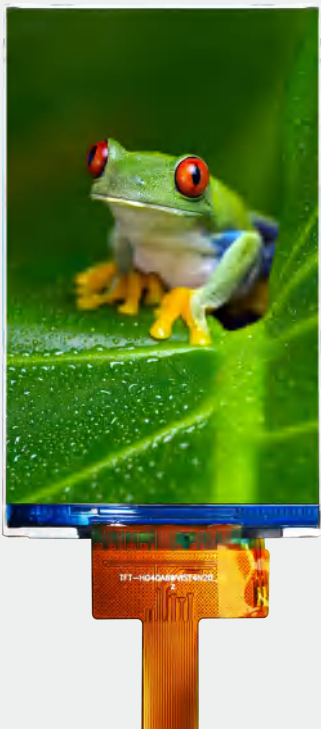
3.5寸TFT显示屏
3.5 inch TFT display



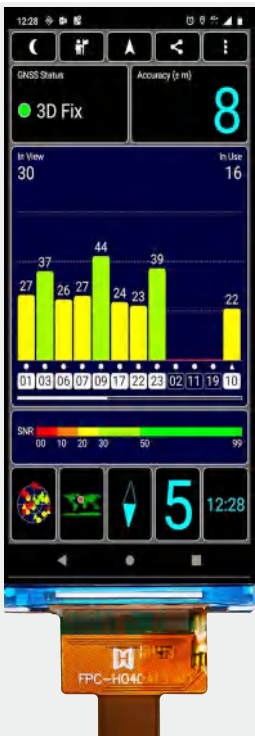
3.5寸TFT显示屏
3.5 inch TFT display



4.0寸TFT显示屏
4.0 inch TFT display



4.0寸TFT显示屏
4.0 inch TFT display



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H035A3HVIST5N50	320*480	MCU/RGB/MIPI	54.76*83.58*2.50	48.96*73.44	IPS	500cd/m2	ST7796S
TFT-H035A11HVTST5C15	320*480	SPI	54.66*83.00*3.80	48.96*73.44	TN	500cd/m2	ST7796

型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H040A6WVIST4N20	480*800	MIPI	57.14*96.85*2.10	51.84*86.40	IPS	500cd/m2	ST7701S
TFT-H040A13ZDIST6N20	400*960	MIPI	101.58*41.40*2.04	94.03*39.18	IPS	600cd/m2	ST7701S

4.0寸TFT方屏
4.0 inch TFT square screen

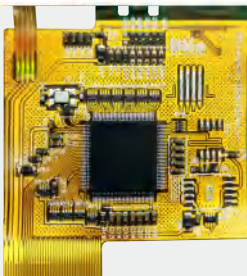


4.0寸TFT方屏
4.0 inch TFT square screen

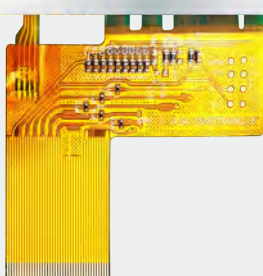


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H040A1PVIST3N40	480*480	RGB	78.80*81.70*4.40	71.86*70.18	IPS	500cd/m2	ST7701S
TFT-H040A12DHIL4N40	320*320	MCU/SPI	74.66*76.54*2.02	71.14*69.82	IPS	450cd/m2	ILI9488

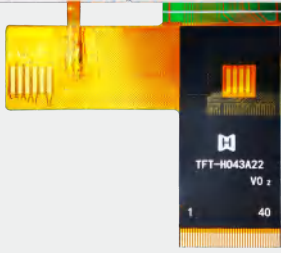
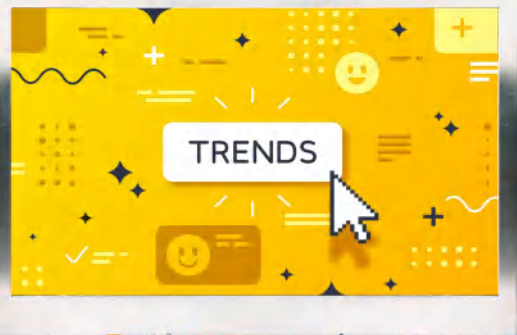
4.3寸TFT显示屏
4.3 inch TFT display



4.3寸TFT显示屏
4.3 inch TFT display

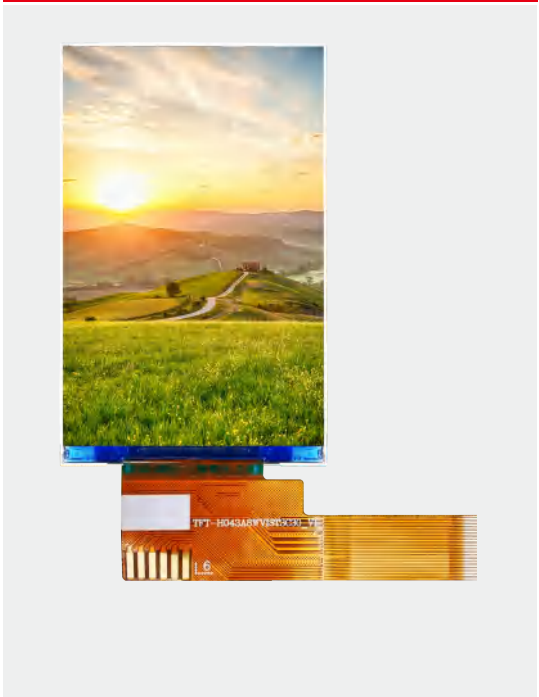


4.3寸TFT显示屏
4.3 inch TFT display



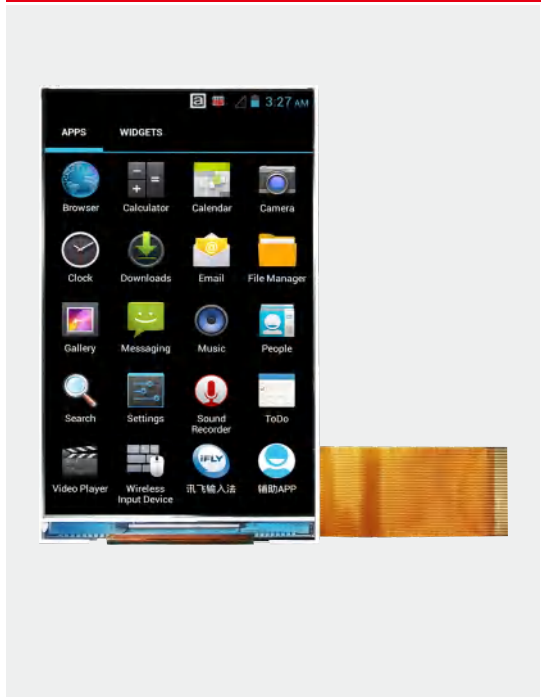
型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H043A2WQIST5R40	480*272	RGB	105.50*67.20*4.20	95.04*53.86	IPS	500cd/m2	SC7283
TFT-H043A10SVIST6N40	800*480	RGB	105.50*67.20*2.95	95.04*53.85	IPS	600cd/m2	ST7262
TFT-H043A12SVILT5N40	800*480	MCU	105.50*67.20*2.95	95.04*53.85	IPS	600cd/m2	ST7262
TFT-H043A13SVILT6N40	800*480	LVDS	105.50*67.20*2.95	95.04*53.856	IPS	600cd/m2	ST7262
TFT-H043A22WQIST8C40	480*272	MCU	105.46*67.11*4.50	95.04*53.86	IPS	1000cd/m2	SC7283

4.3寸TFT竖屏
4.3 inch TFT vertical screen

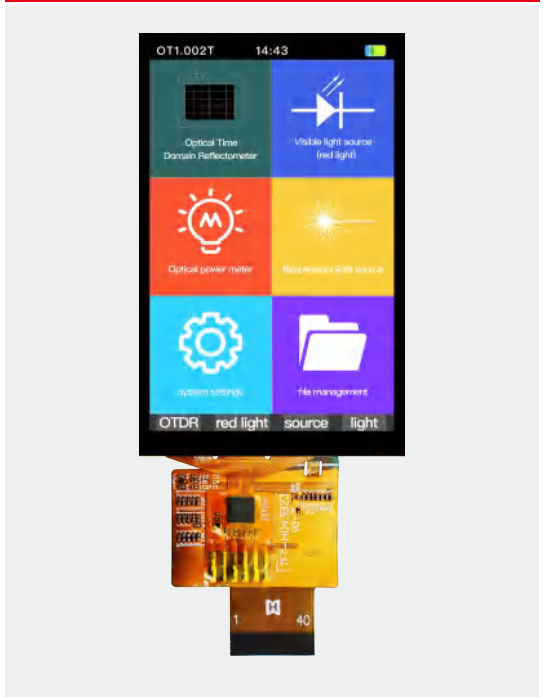


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H043A7WVIST5N40	480*800	RGB	60.86*102.57*2.30	56.16*93.60	IPS	500cd/m2	ST7701S
TFT-H043A8WVIST3C30	480*800	MIPI	67.00*116.24*3.85	56.16*93.60	IPS	500cd/m2	ST7701S
TFT-H043B23WVIST5N45	480*800	MCU	60.86*102.57*2.30	56.16*93.60	IPS	500cd/m2	NT35510

4.3寸TFT竖屏
4.3 inch TFT vertical screen



4.3寸TFT竖屏
4.3 inch TFT vertical screen

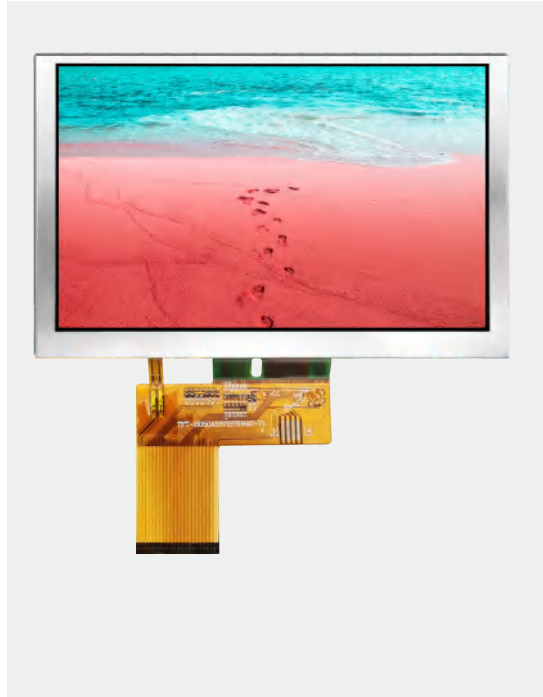


5.0寸TFT显示屏
5.0 inch TFT display

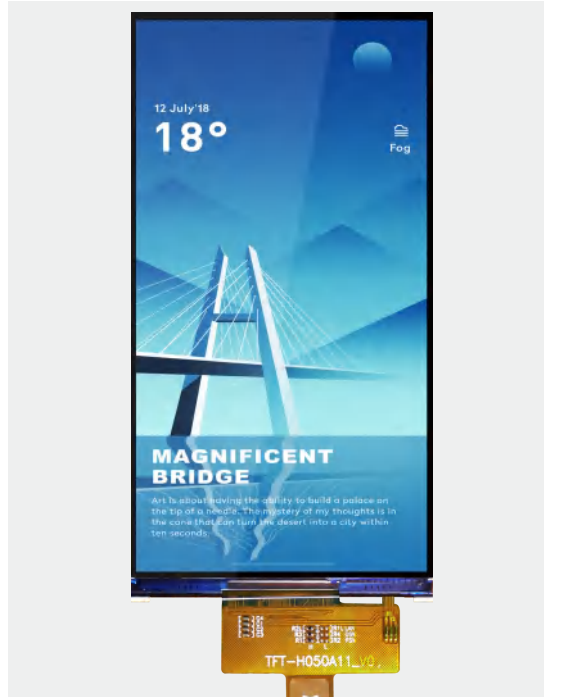


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H050A1SVIST6N40	800*480	RGB	120.70*75.80*3.00	108.00*64.80	IPS	500cd/m2	ST7262
TFT-H050A7SVISTKN40	800*480	LVDS	120.70*75.80*2.90	108.00*64.80	IPS	1000cd/m2	ST7262
TFT-H050A11FWIST4C20	480*854	MIPI	64.76*118.70*2.00	61.632*109.65	IPS	550cd/m2	ST7701S

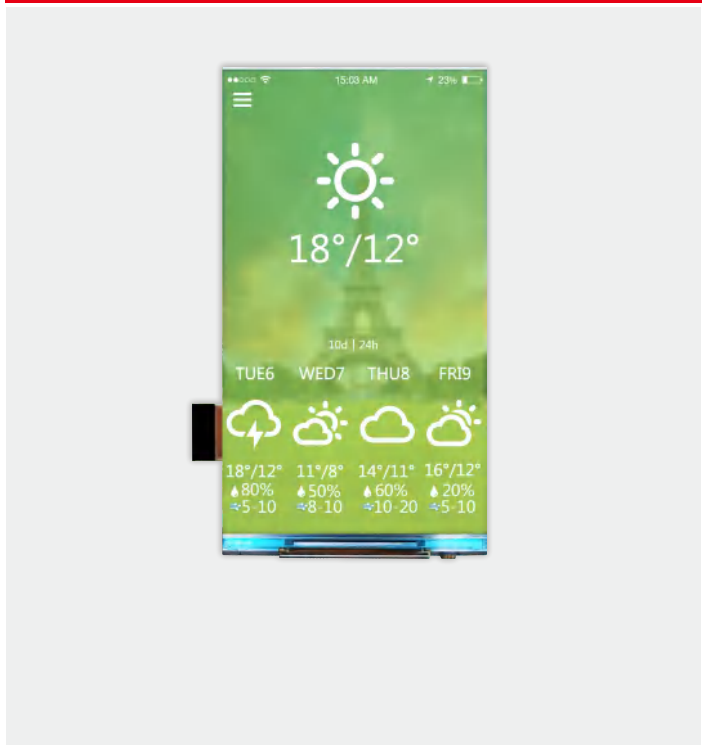
5.0寸TFT显示屏
5.0 inch TFT display



5.0寸TFT显示屏
5.0 inch TFT display



4.5寸TFT竖屏
4.5 inch TFT vertical screen

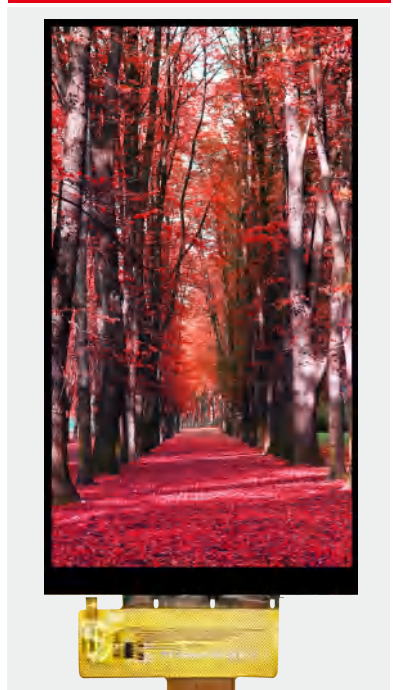


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H045C1FWTNT4N40	480*854	MCU	60.00*109.00*2.25	55.44*98.64	TN/IPS	400	NT35510S
TFT-H047C1HDIL6N26	720*1280	MIPI	63.40*113.28*2.50	58.104*103.29	IPS	500cd/m2	ILI9881D

4.7寸TFT竖屏
4.7 inch TFT vertical screen

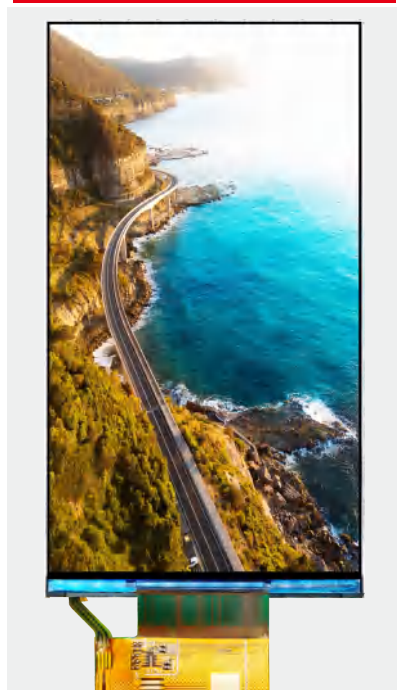


5.5寸TFT竖屏
5.5 inch TFT vertical screen

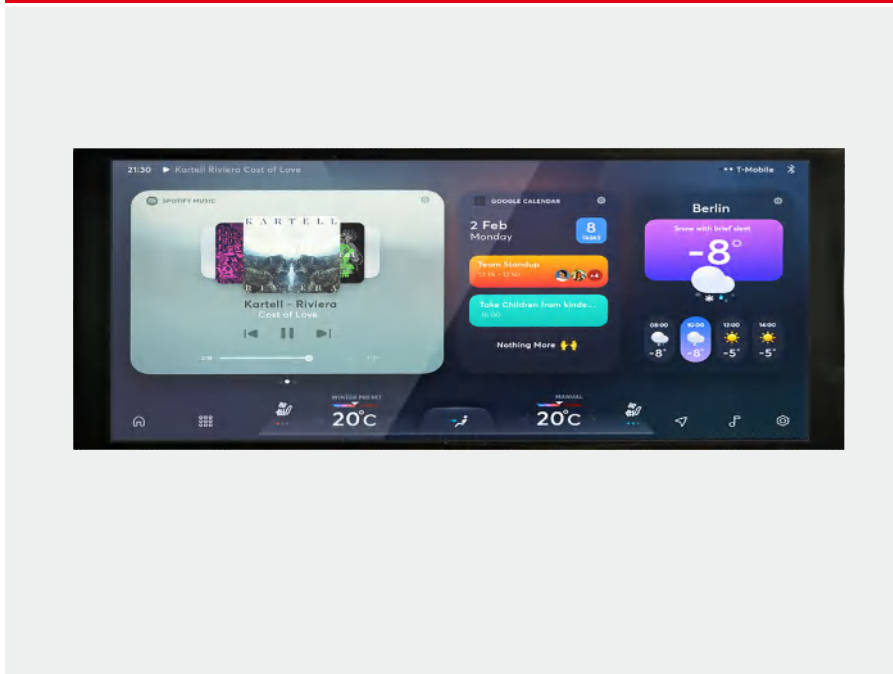


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H055A1HDIL3N30	720*1280	MIPI	71.04*129.56*1.62	67.932*120.768	IPS	300cd/m2	ILI9881
TFT-H055A61HDINVKN50	720*1280	MIPI	70.60*128.25*3.52	68.04*120.96	IPS	800cd/m2	NV3501F
TFT-H068A1ZAINVKN40	480*1280	LVDS	67.00*181.30*4.70	60.22*160.58	IPS	1000cd/m2	NV3051F1

5.5寸TFT竖屏
5. 5 inch TFT vertical screen



6.86寸TFT横屏
6.86 inch TFT horizontal screen



7.0寸TFT横屏
7.0 inch TFT horizontal screen



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H070A2WSIFT8N50	1024*600	RGB	164.90*100.00*5.50	154.21*85.92	IPS	800cd/m2	EK79001+EK73215
TFT-H070A5SVTFT8N40	800*480	RGB	164.90*100.00*5.60	153.84*85.632	TN	800cd/m2	EK79001+EK73215
TFT-H070A7WSIFT8N40	1024*600	LVDS	164.90*100.00*5.50	154.21*85.92	IPS	800cd/m2	EK79001+EK73215
TFT-H070A8WSIFT3N40	1024*600	MIPI	164.90*100.00*3.50	154.21*85.92	IPS	300cd/m2	EK79001+EK73215
TFT-H070A10ZBIOT6N40	280*1424	MIPI	182.47*38.20*3.45	171.18*33.60	IPS	600cd/m2	OTA7290B

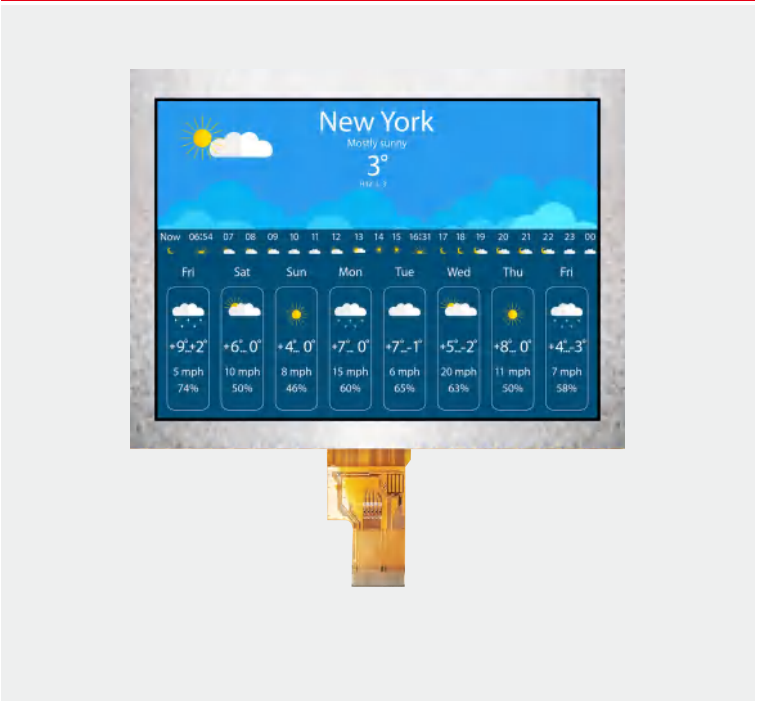
7.0寸TFT横屏
7.0 inch TFT horizontal screen



7.0寸TFT横屏
7.0 inch TFT horizontal screen

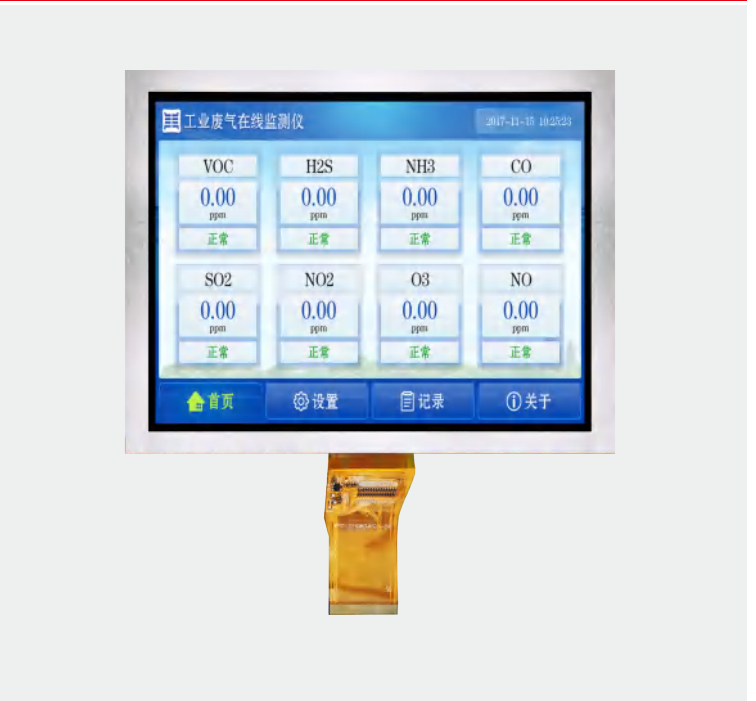


8.0寸TFT显示屏
8.0 inch TFT display

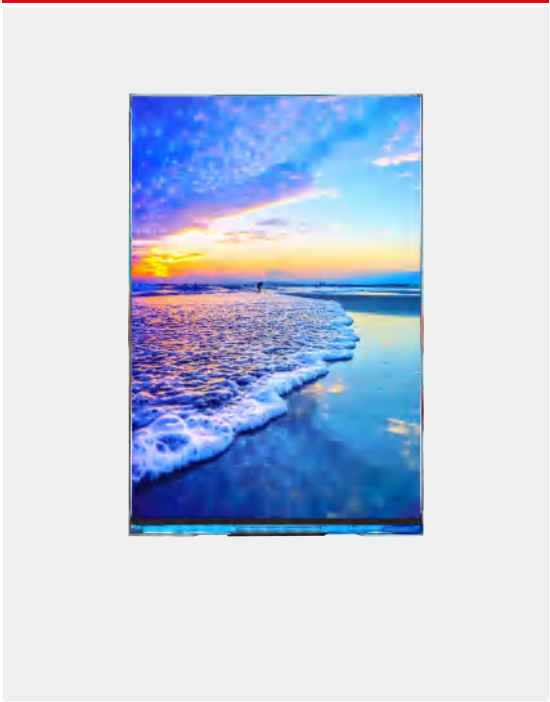


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H080A1SVTHX3N50	800*600	RGB	183.0*141.0*7.00	162.0*121.50	TN	300cd/m2	HX8264+HX8696
TFT-H080A2XGTHX3N40	1024*768	LVDS	183.0*141.0*3.40	162.0*121.50	TN	300cd/m2	HX8282A+HX8695

8.0寸TFT显示屏
8.0 inch TFT display



7.0寸TFT竖屏
7.0 inch TFT vertical screen

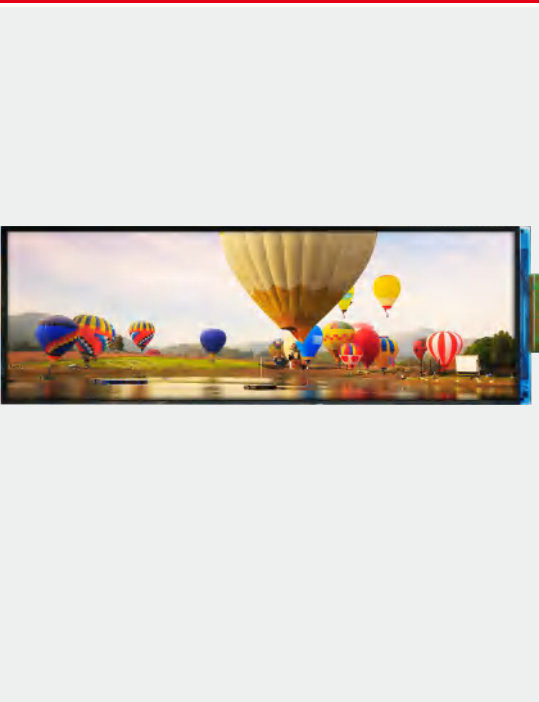


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H070D12ZFIHX2N40	1200*1920	MIPI	99.75*161.60*2.20	94.50*151.20	IPS	270cd/m2	HX8279
TFT-H070B13HDHIL5N40	800*1280	MIPI	99.79*161.60*2.55	94.20*150.72	IPS	500cd/m2	ILI9881
TFT-H078A1ZAISTN40	400*1280	MIPI/LVDS	201.18*65.2*3.30	190.08*59.40	IPS	700cd/m2	ST7703

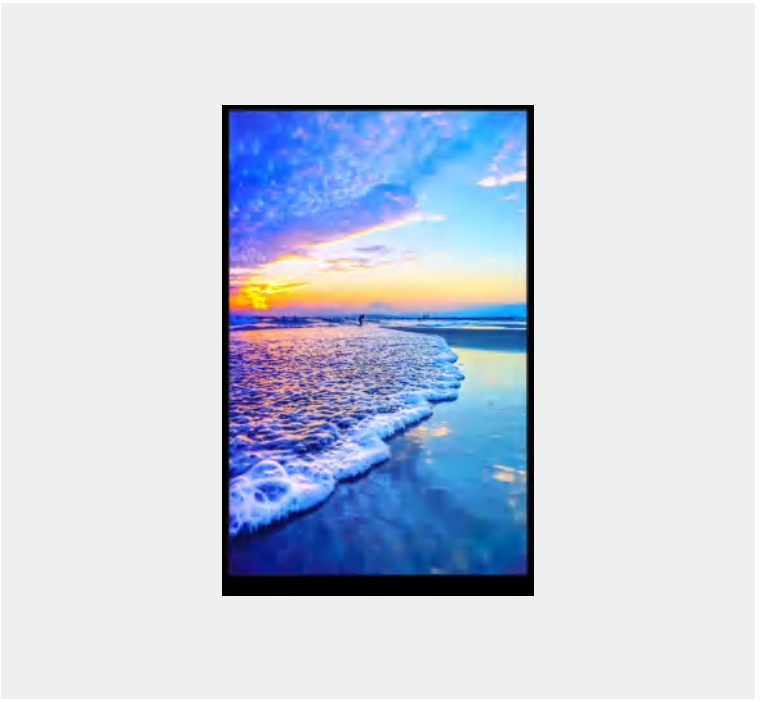
7.0寸TFT竖屏
7.0 inch TFT vertical screen



7.84寸TFT竖屏
7.84 inch TFT vertical screen

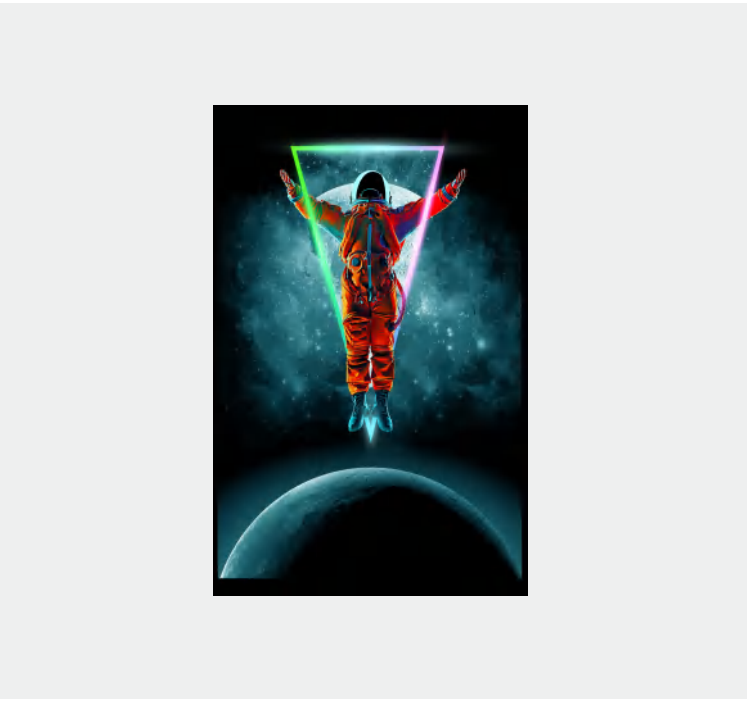


8.0寸TFT显示屏
8.0 inch TFT display

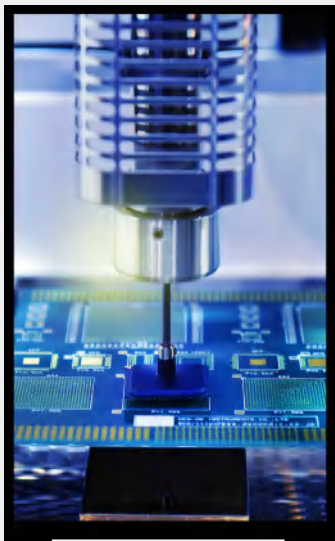


型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H080A5HDIFT5N40	800*1280	MIPI/LVDS	114.7*184.2*2.6	107.64*172.22	IPS	600cd/m2	JD9365
TFT-H080B7HDINV6N30	800*1280	MIPI	114.7*184.2*2.6	107.64*172.22	IPS	600cd/m2	NV3051F1

8.0寸TFT显示屏
8.0 inch TFT display



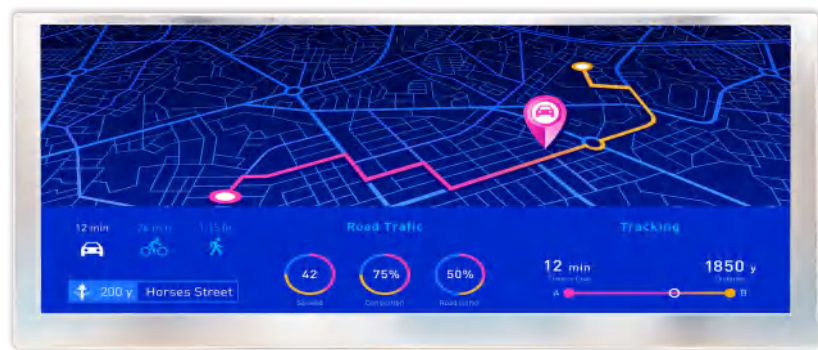
8.9寸TFT显示屏
8.9 inch TFT display



10.1寸TFT显示屏
10.1 inch TFT display



10.3寸TFT显示屏
10.3 inch TFT display



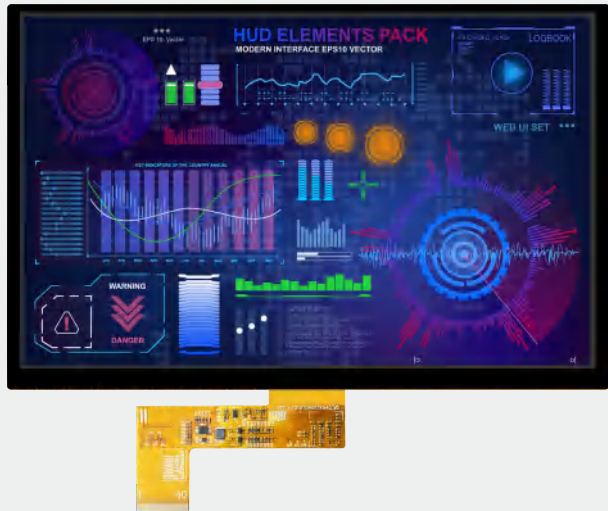
型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H089A1WXIFT5N40	800*1280	MIPI	125.38*202.84*2.55	119.28*190.85	IPS	500cd/m2	JD9365D
TFT-H101A3WSIFT7N50	1024*600	RGB	235.00*143.00*5.0	222.72*125.28	IPS	1000cd/m2	EK79001+EK73215

型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness
TFT-H103A3VNGD1E0	1280*480	LVDS	269.20*109.85*8.65	243.84*91.44	IPS	600cd/m2

10.1寸TFT显示屏
10.1 inch TFT display



10.1寸TFT显示屏
10.1 inch TFT display



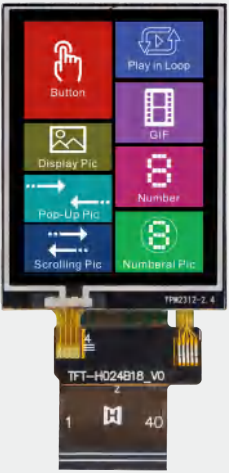
12.3寸TFT显示屏
12.3 inch TFT display



型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness	驱动芯片driver chip
TFT-H101A9WSIFTKC40	1024*600	LVDS	235.00*143.00*6.95	222.72*125.28	IPS	1000cd/m2	EK79001+EK73215
TFT-H101A10WXIFTKN40	1280*800	LVDS	229.16*148.80*4.70	216.96*136.60	IPS	1000cd/m2	EK79202B1

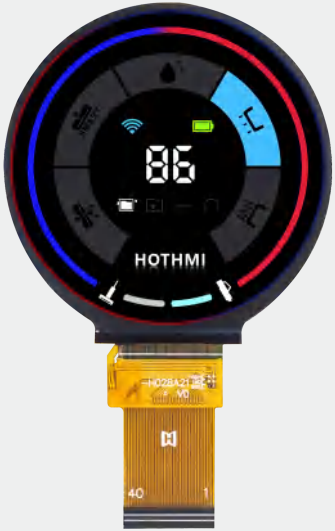
型号model	分辨率resolution	接口interface	外形尺寸 (mm)	显示尺寸(mm)	视角angle of view	亮度brightness
TFT-H123C3RNGD1E0	1920*720	LVDS	313.80*132.2*13.30	292.032*109.5	IPS	850cd/m2

2.4 寸TFT显示屏
2.4 inch TFT display



型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H024B18QVIST8R40	240*320	MCU	42.72x58.76	36.72x48.96	IPS	800cd/m2	ST7789V
TFT-H028A21ZHIST3N40	480*480	RGB	73.03x76.48	70.13x70.13	IPS	300cd/m2	ST7701S
TFT-H034A01ZJINV5N30	800*800	MIPI	94.9x96.95	88.4x88.4	IPS	550cd/m2	NV3051F

2.8 寸圆形显示屏
2.8 inch TFT display



3.4 寸圆形显示屏
3.4 inch TFT display

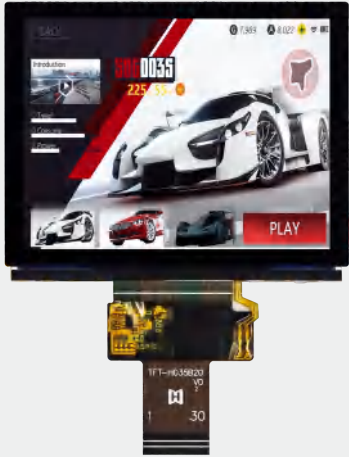


3.0 寸TFT显示屏
3.0 inch TFT display

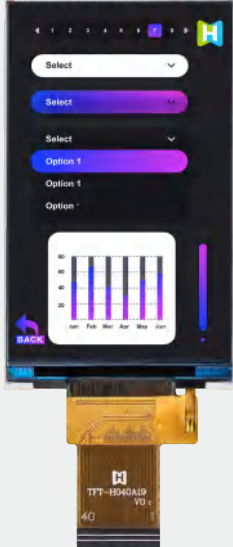


型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H030A10FWIST3N40	480*854	RGB	41.80X73.97	36.72x 65.28	IPS	350cd/m2	ST7703
TFT-H035B20VGIST4G30	640*480	MIPI	79.5x61.2	70.08x52.56	IPS	400cd/m2	ST7703
TFT-H040A19WVIST5N40	480*800	RGB	57.14x96.85	51.84x86.4	IPS	500cd/m2	ST7701S

3.5 寸TFT显示屏
3.5 inch TFT display



4.0 寸TFT显示屏
4.0 inch TFT display

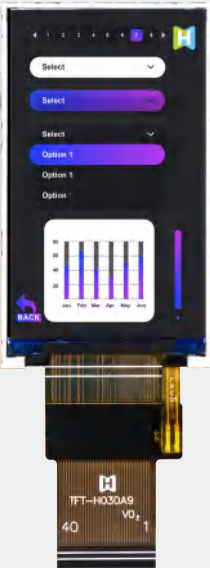


2.7 寸TFT显示屏
2.7 inch TFT display

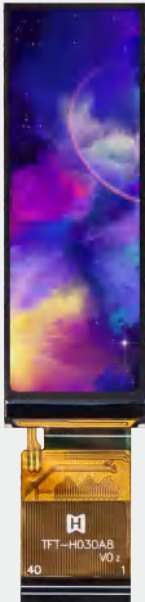


型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H027A01HQINV4N40	320*320	MCU	53,4x59.9	48.96x48.96	IPS	750cd/m2	ST7796
TFT-H030A9NHIST4N40	360*640	RGB	43.68x77.02	36.72x65.28	IPS	400cd/m2	ST7701
TFT-H030A8ZCISTKN40	268*800	RGB	26.42x79.85	24.12x72	IPS	1000cd/m2	ST7701S

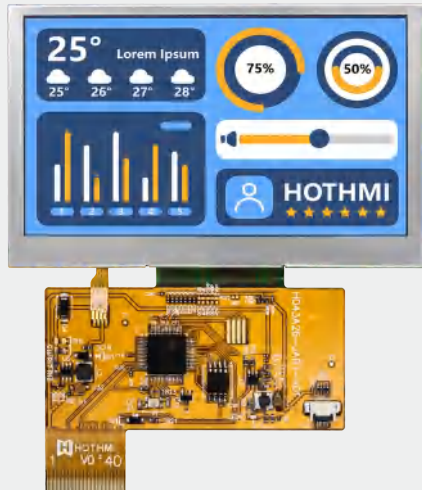
3.0寸TFT显示屏
3.0 inch TFT display



3.0寸TFT条形显示屏
3.0 inch TFT display

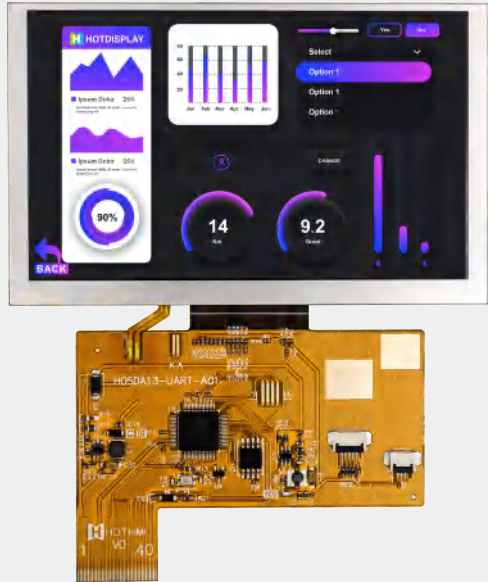


4.3 寸智能串口屏
4.3-inch smart serial screen

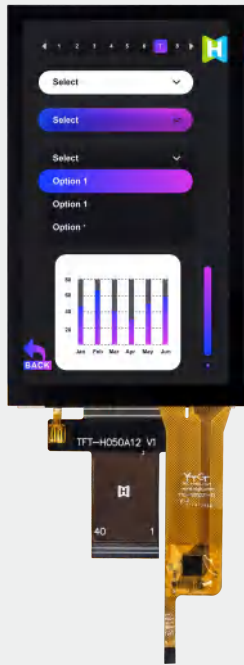


型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度
COF-H043A26-UART-A01	800*480	UART	105.5x67.15	97.22x56.03	IPS	1000cd/m2
COF-H050A13-UART-A01	800*480	UART	120.7x75.8	110x66.8	IPS	1000cd/m2

5.0 寸智能串口屏
5.0-inch smart serial screen



5.0 寸TFT显示屏
5.0 inch TFT display



型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H050A12FWIST4C40	480*854	RGB	72x122.25	61.63x109.65	IPS	400cd/m2	ST7701S
TFT-H050C09SVISTKC40	800*480	RGB	120.7x75.8	108x64.8	IPS	1000cd/m2	ST7262

5.0 寸TFT显示屏
5.0 inch TFT display



11.6 寸TFT显示屏
11.6 inch TFT display



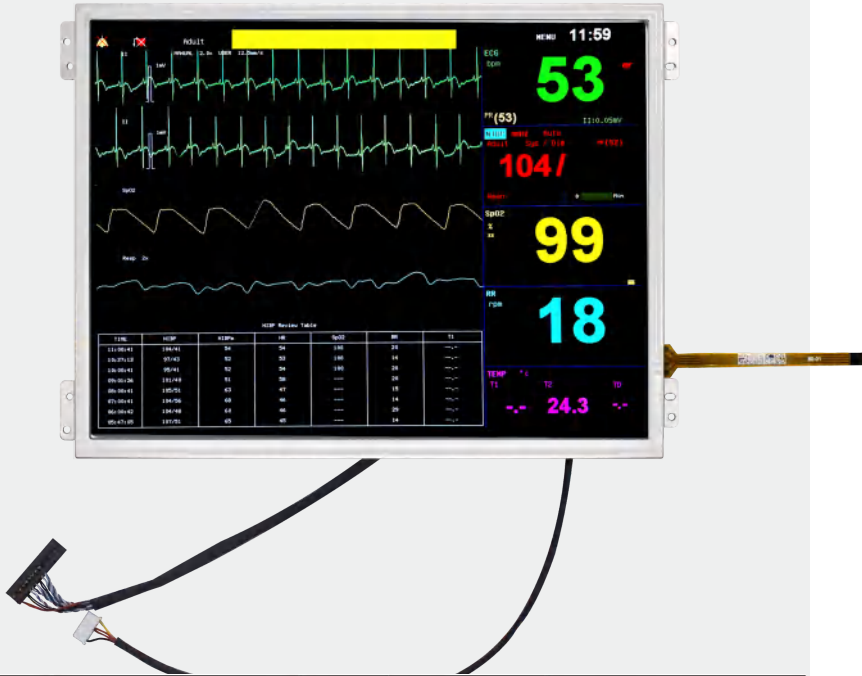
型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H116D01FHIWZKN30	1920*1080	EDP 2-Lane	267.72x164.42	256.32x144.18	IPS	1000cd/m2	T.B.D

8.0 寸TFT显示屏
8.0 inch TFT display

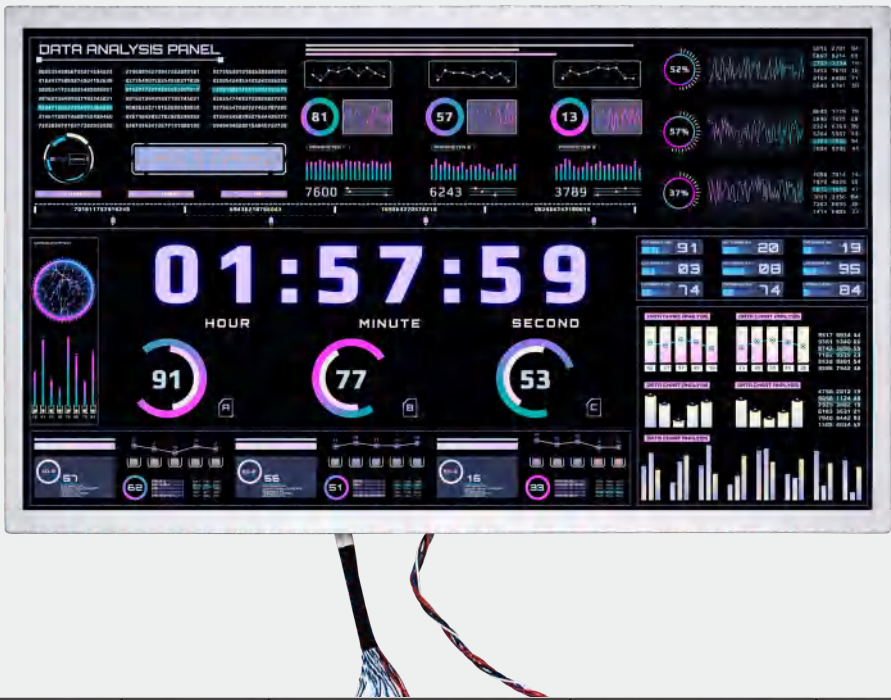


型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H080B7HDINV6N30	800*1280	MIPI	114.70x184.20	107.64x172.224	IPS	600cd/m2	NV3051F
TFT-H104IA-36A	1024*768	RGB	227x175.8	210.43x157.82	IPS	600cd/m2	T.B.D

10.4 寸TFT显示屏
10.4 inch TFT display



15.6 寸TFT显示屏
15.6 inch TFT display



型号	分辨率	接口	外形尺寸 (mm)	显示尺寸(mm)	视角	亮度	驱动芯片
TFT-H156FHDIK03-LVDS	1920*1080	LVDS	363.8x215.9	344.16x193.59	IPS	1000cd/m2	T.B.D

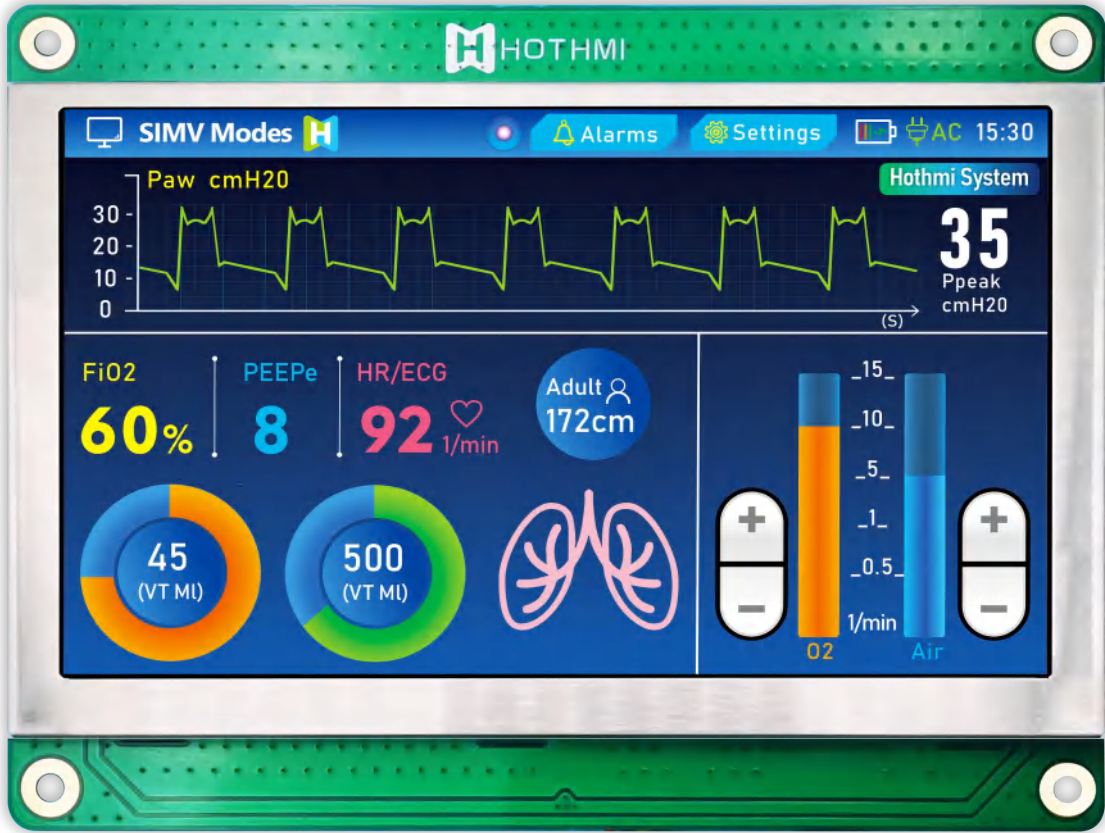
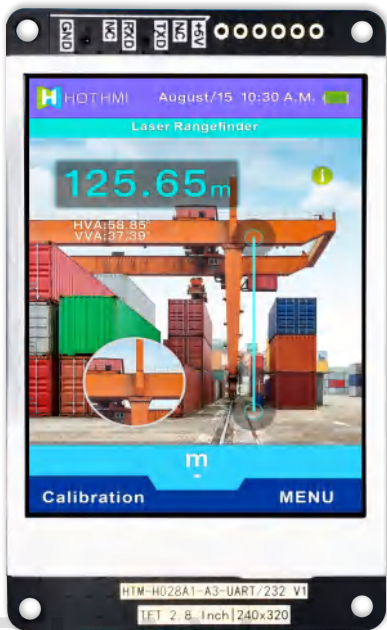
TFT带板模组系列

TFT strip board module series

型号model	接口interface	分辨率resolution	外形尺寸 (mm)	视角angle of view	工作电压Voltage	亮度brightness	驱动芯片drive	备注
LCM-TFT014T1QQS4LN08D	SPI	128*160	30.00*46.50*3.4	12H	3.3V	400cd/m2	ST7735S	
HTM0144A01	SPI	128*128	45.00*32.36*4.0	12H	3.3V	400cd/m2	ST7735S	
HTM020A01	SPI	240*320	35.70*51.20*4.0	IPS	3.3V	750cd/m2	ST7789V	
HTM-TFT024A16-SPI	SPI	240*320	46.07*73.35*5.0	IPS	3.3V	700cd/m2	ST7789V	
LCM-EU02401KL	UART	240*320	42.60*80.00*4.3	IPS	5.0V	700cd/m2	国产Domestic	智能串口屏
LCM-TFT028T2	SPI	240*320	51.00*81.20*3.3	6H	3.3V	250cd/m2	ST7789V	带中文字库
HTM-TFT028A16-SPI	SPI	240*320	88.00*53.30*5.7	IPS	3.3V	500cd/m2	ST7789V	
EzUILet028	UART	240*320	54.00*88.00*6.0	6H	5.0V	400cd/m2	国产Domestic	智能串口屏
HTM035A01	MCU	320*240	93.00*70.00*8.0	IPS	3.3V	900cd/m2	SSD1963	MCU 8/16位
LCM-TFT035C1HVS4LN8D	SPI	320*480	57.26*96.50*3.65	12H	3.3V	350cd/m2	ST7796	ILI9488
EzUILet035	UART	320*480	57.00*98.00*8.0	12H	5.0V	350cd/m2	国产Domestic	智能串口屏
LCM-TFT043T1	MCU	800*480	121.00*70.00*7.76	IPS	5.0V	500cd/m2	SSD1963	MCU 8/16位
LCM-TFT043T3	RGB	800*480	121.90*74.70*6.35	IPS	3.3V	500cd/m2	ST7262	电阻触摸屏
LCM-TFT043T6SVHVDVN20Z	HDMI	800*480	120.00*68.20*5.2	IPS	5.0V	500cd/m2	国产Domestic	
EzUIH043	UART	480*272	117.50*73.20*10.0	IPS	5.0V	500cd/m2	国产Domestic	智能串口屏
EzUIH043D	UART	800*480	117.50*73.20*10.0	IPS	5.0V	500cd/m2	国产Domestic	智能串口屏
HTM-TFT043A07-UART	UART	480*800	62.46*119.60*7.75	IPS	5.0V	400cd/m2	国产Domestic	智能串口屏
LCM-TFT043T1WVP16N34D	MCU	480*800	60.86*104.50*2.5	IPS	3.3V	400cd/m2	NT35510	
LCM-TFT050T1SVP16R40D	MCU	800*480	143.50*81.00*8.2	IPS	5.0V	500cd/m2	SSD1963	MCU 8/16位
LCM-TFT050T61SVHDTVUSDC	HDMI/VGA	800*480	140.00*95.00*15.0	IPS	5.0V	500cd/m2	国产Domestic	配USB免驱触摸屏
EzUIH050	UART	800*480	136.00*85.00*12.0	IPS	5.0V	500cd/m2	国产Domestic	智能串口屏
LCM-TFT056A1VGM2N30F	MIPI	640*480	126.50*100.00*9.5	IPS	5.0V	200cd/m2	国产Domestic	电阻触摸屏
LCM-TFT070T1WSHVDVN19M	HDMI	1024*600	164.90*116.00*9.0	IPS	5.0V	800cd/m2	国产Domestic	配USB免驱触摸屏
LCM-TFT070T1SVP16R40D	MCU	800*480	181.50*104.30*9.6	6H	5.0V	800cd/m2	SSD1963	电阻触摸屏
EzUIH070	UART	800*480	187.00*108.00*15.0	6H	5.0~24V	800cd/m2	国产Domestic	电阻、电容触摸屏
EzUIH070D	UART	1024*600	187.00*108.00*15.0	IPS	5.0~24V	800cd/m2	国产Domestic	电阻、电容触摸屏
EzUIH080	UART	800*600	199.4*148.8*10.1	6H	5.0~24V	300cd/m2	国产Domestic	电阻、电容触摸屏
EzUIH080D	UART	1024*768	199.4*148.8*10.1	12H	5.0~24V	300cd/m2	国产Domestic	电阻、电容触摸屏
LCM-TFT080T61XGHDVUSDC	HDMI/VGA	1024*768	203.00*161.00*10.5	12H	9~24V	300cd/m2	国产Domestic	配USB免驱触摸屏
EzUIH101	UART	1024*600	251.00*153.00*10.0	IPS	5~24V	1000cd/M2	国产Domestic	电阻、电容触摸屏
LCM-TFT101T61XGHDVUSDC	HDMI/VGA	1280*800	216.96*128.60*7.3	IPS	9~24V	1000cd/M2	国产Domestic	配USB免驱触摸屏
LCM-TFT123T61FHHDVNSDC	HDMI/VGA	1920*720	302.00*125.40*15.3	IPS	12~24V	850cd/m2	国产Domestic	配USB免驱触摸屏
LCM-TFT150T71XGHDVUSDC	HDMI/VGA	1024*768	376.00*298.00	IPS	9~24V	350cd/m2	国产Domestic	配USB免驱触摸屏

51单片机轻松驱动

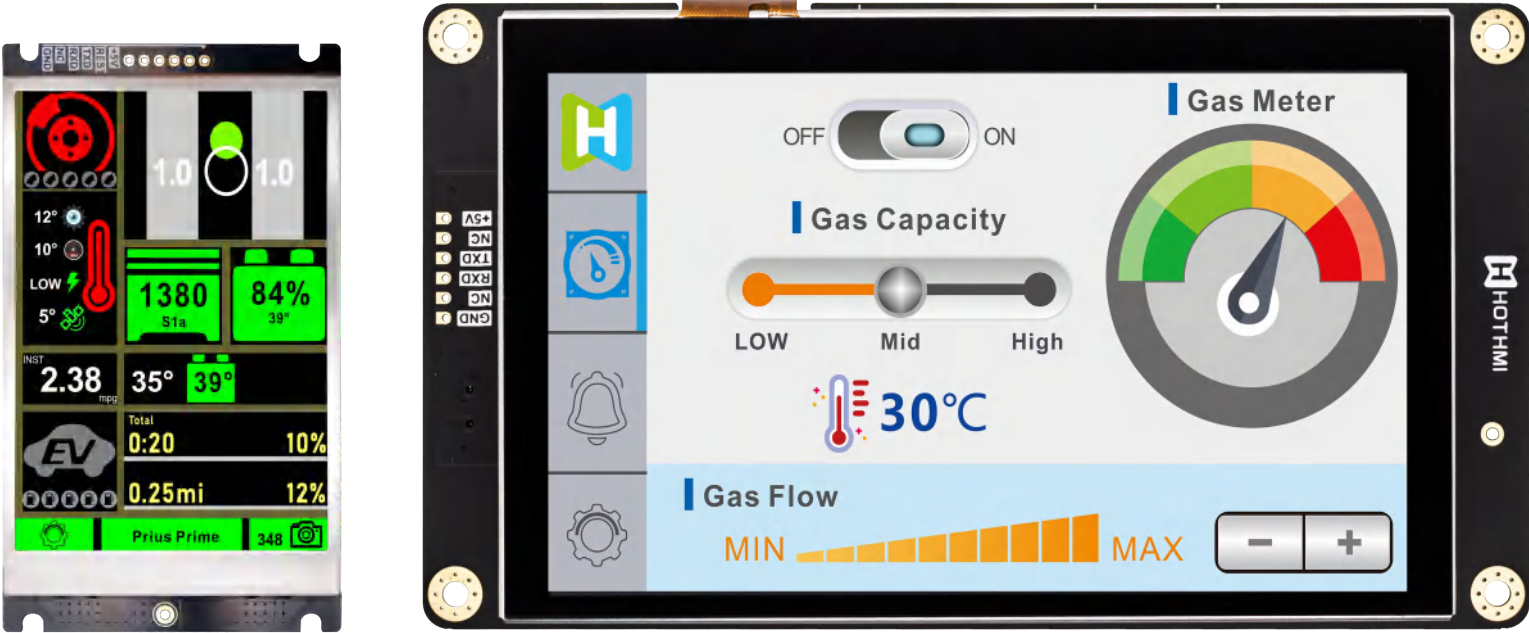
51 single-chip microcomputer easy drive



TFT带控制板显示屏系列基本功能	
尺寸size:	1.44~10.1寸(inch)
亮度Brightness:	200~1000cd/m2
温度temperature:	-30℃~80℃
触控TOUCH:	电容屏PCAP,电阻屏RTP(可选optional)
分辨率Resolution:	128x128~1920x1200 dots
接口interface:	MCU 8Bit/16Bit、SPI 3L/4L
外形shape:	竖屏、横屏、(vertical screen, horizontal screen,)
特点features:	稳定性好、军工级别、抗静电ESD 8KV(Good stability, military grade, anti-static ESD 8KV)

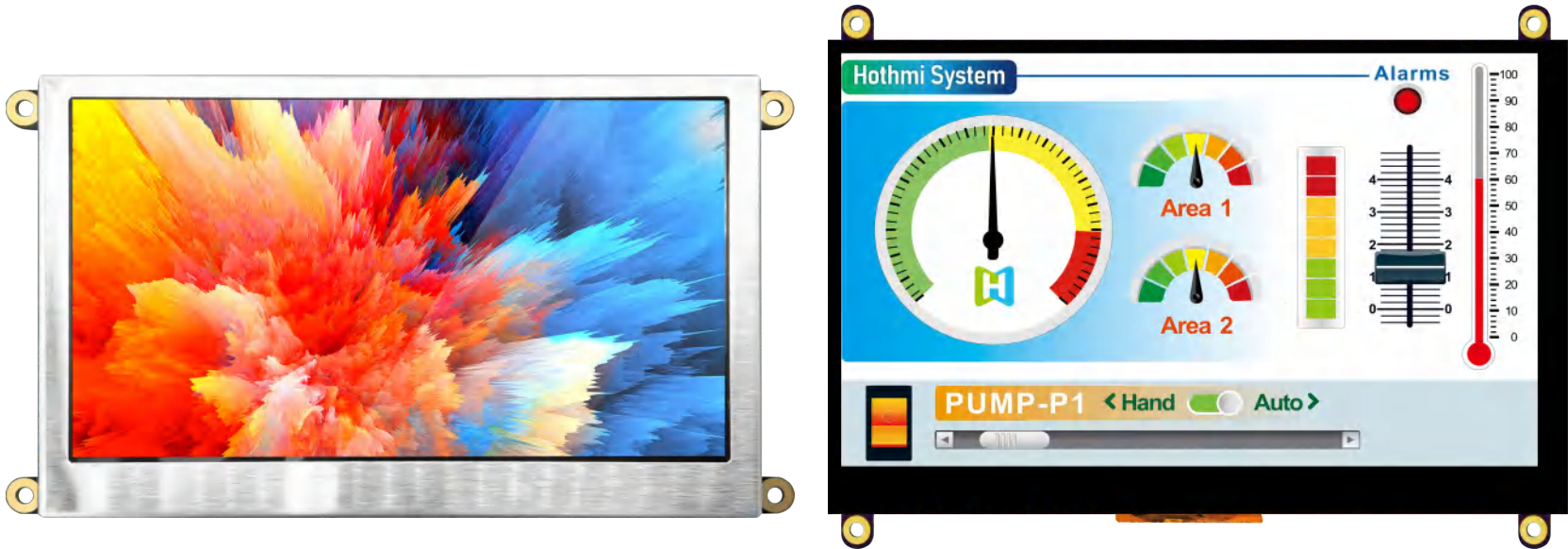
智能串口屏系列

Intelligent serial screen series



HDMI带板免驱模组

HDMI driver-free module with board



HOTDISPLAY

智能串口屏 组态屏 带电阻电容屏系列基本功能	
尺寸size:	2.0~10.1寸(inch)
亮度Brightness:	200~1000cd/m2
温度temperature:	-30℃~80℃
触控TOUCH:	电容屏PCAP,电阻屏RTP(可选optional)
分辨率Resolution:	240x320~1280x800 dots
接口interface:	RS232 UART CAN RS485
外形shape:	竖屏、横屏、(vertical screen, horizontal screen,)
特点features:	稳定性好、军工级别、抗静电ESD 8KV(Good stability, military grade, anti-static ESD 8KV)

HDMI免驱模组显示屏系列基本功能	
尺寸size:	3.5~15.6寸(inch)
亮度Brightness:	300~1300cd/m2
温度temperature:	-30℃~80℃
触控TOUCH:	电容屏PCAP,电阻屏RTP(可选optional)
分辨率Resolution:	640x480~1920x1080 dots
接口interface:	HDMI ,可选配VGA , USB
外形shape:	竖屏、横屏、(vertical screen, horizontal screen,)
特点features:	稳定性好、军工级别、抗静电ESD 8KV(Good stability, military grade, anti-static ESD 8KV)

LVDS\RGB\MIPI带板模组
LVDS\RGB\MIPI strip module

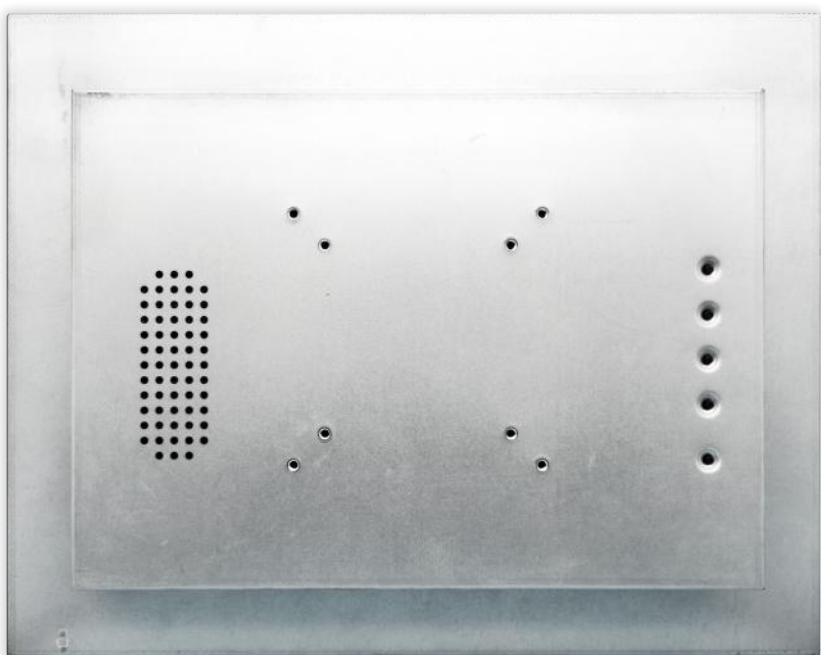
带板模组定制外壳，铁框
Customized shell with plate module, iron frame



定制塑料壳（正面）

定制塑料壳（背面）

TFT带控制板显示屏系列基本功能	
尺寸size:	3.5~10.1寸(inch)
亮度Brightness:	200~1000cd/m2
温度temperature:	-30℃~80℃
触控TOUCH:	电容屏PCAP,电阻屏RTP(可选optional)
分辨率Resolution:	320x240~1024x600 dots
接口interface:	LVDS\RGB\MIPI接口
外形shape:	横屏(horizontal screen,)
特点features:	稳定性好、军工级别、抗静电ESD 8KV(Good stability, military grade, anti-static ESD 8KV)



定制金属壳（正面）

定制金属壳（背面）

LCM-TFT014T1



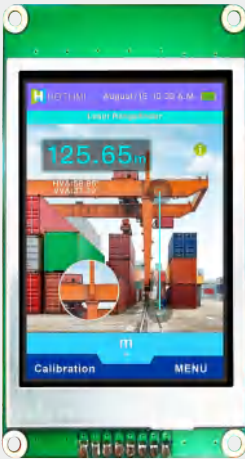
显示Display	128x128 dots
尺寸Size	30x46.5x11.3mm
接口Interface	SPI

HTM-TFT024A16



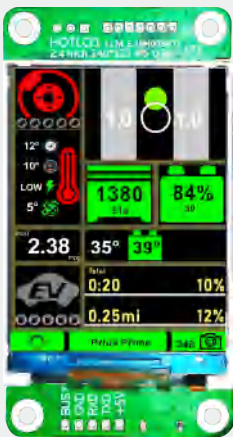
显示Display	240x320 dots
尺寸Size	73.35x46.07x4.95mm
接口Interface	SPI-4L

HTM-TFT028A16



显示Display	240x320 dots
尺寸Size	88x53.3x7.70mm
接口Interface	SPI

TFT-EZUI02401KL



显示Display	240x320 dots
尺寸Size	42.60x80x4.3mm
接口Interface	UART(TTL)

HTM-EZUI028UART



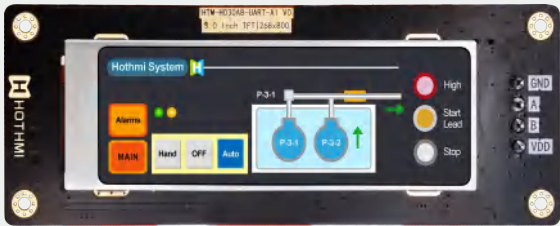
显示Display	240x320 dots
尺寸Size	73.35x46.07x4.95mm
接口Interface	UART(TTL)

HTM-EZUILET035



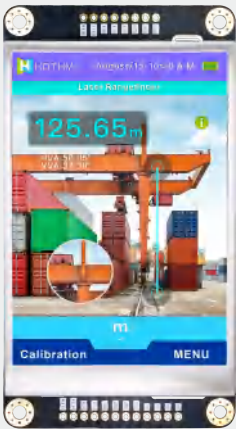
显示Display	320x480 dots
尺寸Size	57.0x98.0x8.0mm
接口Interface	UART(TTL)

HTM-H030A8-UART



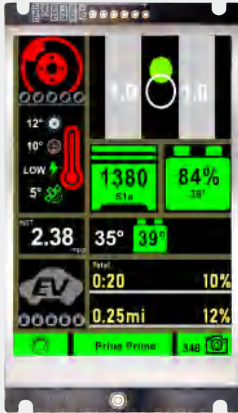
显示Display	268x800 dots
尺寸Size	40x110x11.15mm
接口Interface	UART(TTL)/RS485

HTM-H035A11



显示Display	320x480 dots
尺寸Size	57x104x5.6mm
接口Interface	SPI-4L

HTM-H035A12-UART



显示Display	240x320 dots
尺寸Size	88x53.3x7.70mm
接口Interface	SPI

HTM-043C03-LVDS



显示Display	800x480 dots
尺寸Size	126.5x68.2x8.05mm
接口Interface	LVDS

HTM-TFT043A07-UART



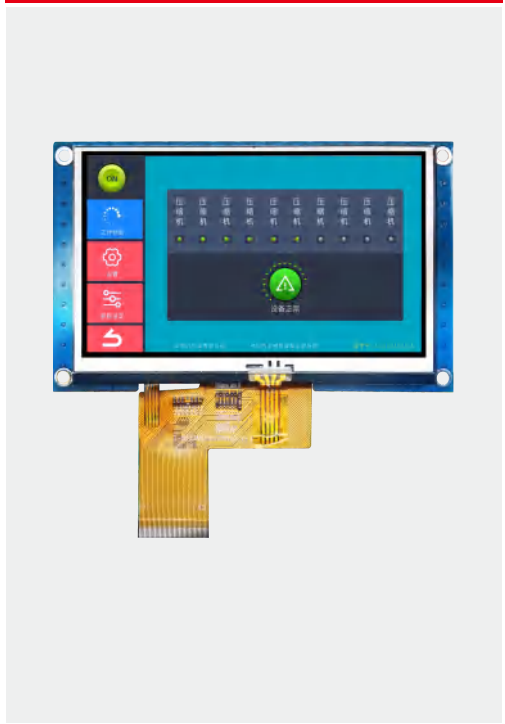
显示Display	480x800 dots
尺寸Size	62.46x119.60x13.25mm
接口Interface	UART(TTL)

LCM-TFT043T6SVHDVN20Z



显示Display	800x480 dots
尺寸Size	120x68.2x5.2mm
接口Interface	HDMI

LCM-TFT043T3



显示Display	800x480 dots
尺寸Size	121.9x74.7x6.35mm
接口Interface	24-bit TTL

LCM-TFT043T1



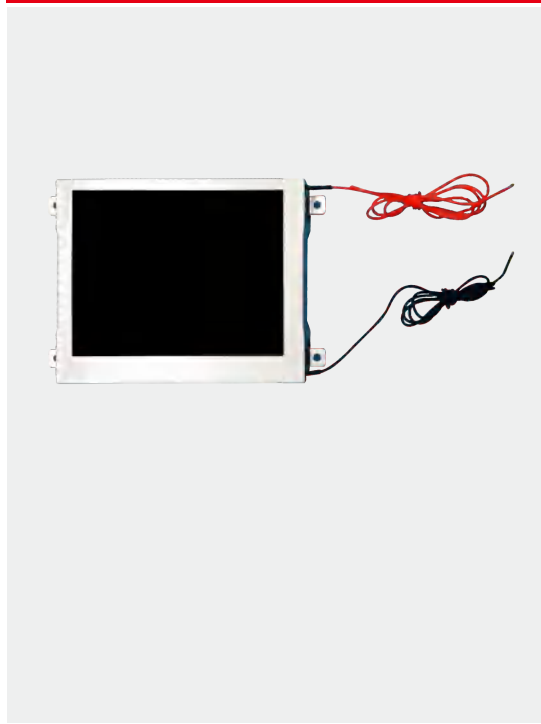
显示Display	800x480 dots
尺寸Size	121.0x70.0x7.76mm
接口Interface	MCU

HTM-H043A2-UART



显示Display	800x480 dots
尺寸Size	122.5x73.2x5.0mm
接口Interface	UART(TTL)

HTM-TFT035C01-LVDS



显示Display	320x240 dots
尺寸Size	83.9x65.9x14.85mm
接口Interface	LVDS 4L

HTM-H050A7-HDMI



显示Display	800x480 dots
尺寸Size	121.7x96.0x15.6mm
接口Interface	HDMI

HTM-H050A7-LVDS-RTP



显示Display	800x480 dots
尺寸Size	121.7x99x7.55mm
接口Interface	LVDS

HTM-H043A10-UART



显示Display	800x480 dots
尺寸Size	122.5x73.2x7.9mm
接口Interface	UART(TTL)

HTM-H043A10-MIPI



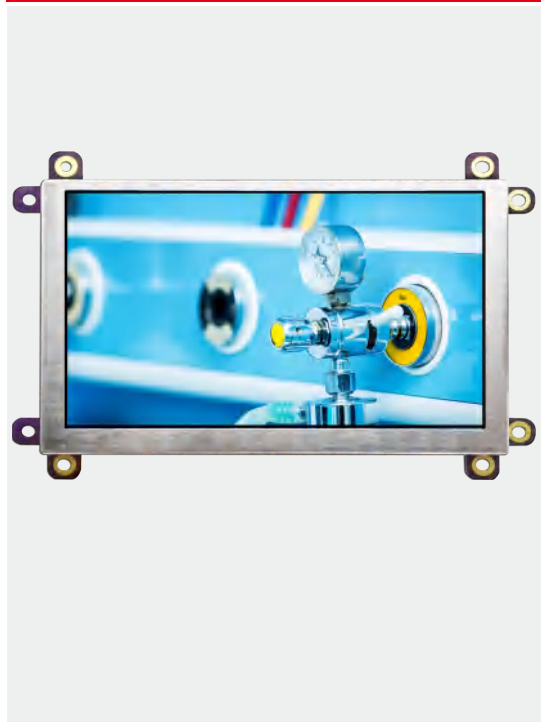
显示Display	800x480 dots
尺寸Size	105.5x67.2x7.55mm
接口Interface	MIPI

HTM-EZUIH043-TTL RTP



显示Display	800x480 dots
尺寸Size	
接口Interface	UART(TTL)

LCM-050T61



显示Display	800x480 dots
尺寸Size	140.0x95.0x6.5mm
接口Interface	HDMI,VGA

LCM-TFT050T1



显示Display	800x480 dots
尺寸Size	143.5x81.0x8.12mm
接口Interface	MCU

HTM-H050A1-UART



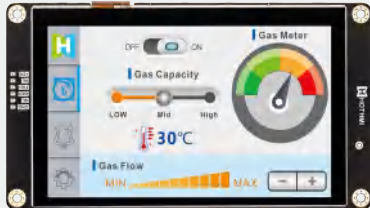
显示Display	800x480 dots
尺寸Size	143x80x8.1mm
接口Interface	UART(TTL)

HTM-H050A1-UART-RTP



显示Display	800x480 dots
尺寸Size	143x80x8.1mm
接口Interface	UART(TTL)

HTM-H050A1-UART-CTP



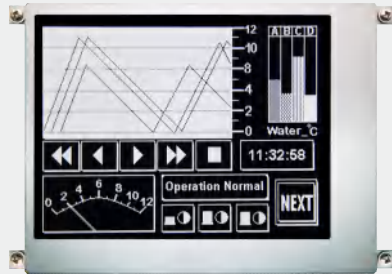
显示Display	800x480 dots
尺寸Size	143.0x80.0x8.1mm
接口Interface	UART(TTL)

HTM-H050A7-LVDS



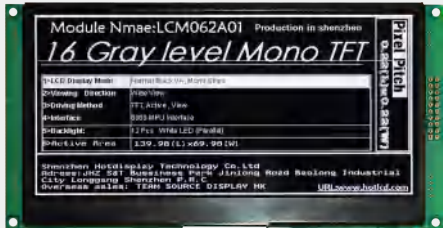
显示Display	800x480 dots
尺寸Size	148x107x6.5mm
接口Interface	LVDS

HTM-057A02



显示Display	320x240 dots
尺寸Size	159.2x111.0x6.7mm
接口Interface	MCU

HTM-062A02



显示Display	640x320 dots
尺寸Size	165.4x92.4x5.8mm
接口Interface	MCU

EZUIH070-TTL RTP



显示Display	800x480 dots
尺寸Size	
接口Interface	UART(TTL)

LCM-TFT050T6-CTP



显示Display	800x480 dots
尺寸Size	140.0x95.0x15.0mm
接口Interface	HDMI, VGA

HTM-H070A2-RGB



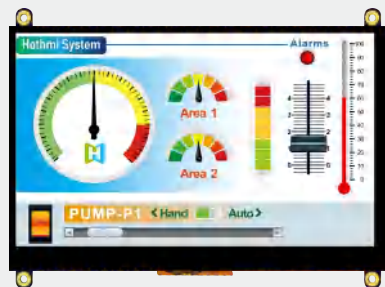
显示Display	1024x600 dots
尺寸Size	186.9x108x8.3mm
接口Interface	RGB

HTM-H070A2-RGB-CTP



显示Display	1024x600 dots
尺寸Size	186.9x108x8.3mm
接口Interface	RGB

HTM-070A7-HDMI-CTP



显示Display	1024x600 dots
尺寸Size	166.1x119.0x22.1mm
接口Interface	HDMI, VGA

HTM-TFT070A07-HDMI



显示Display	1024x600 dots
尺寸Size	166.1x119.0x20.3mm
接口Interface	HDMI, VGA

HTM-H080A2-HDMI



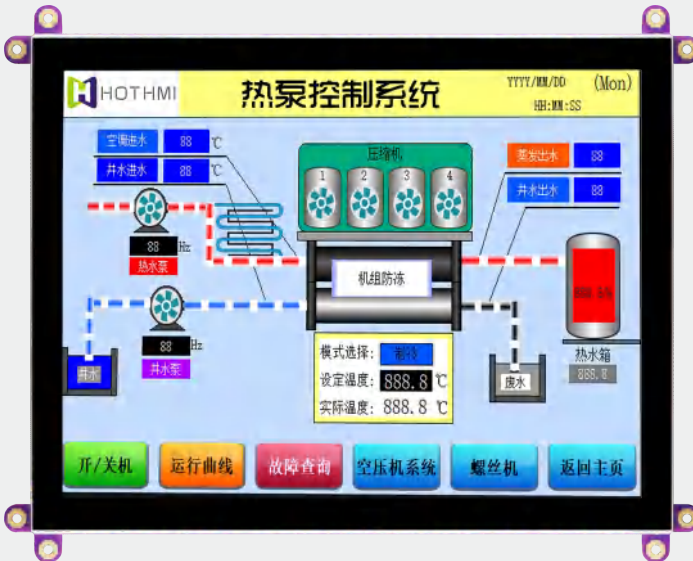
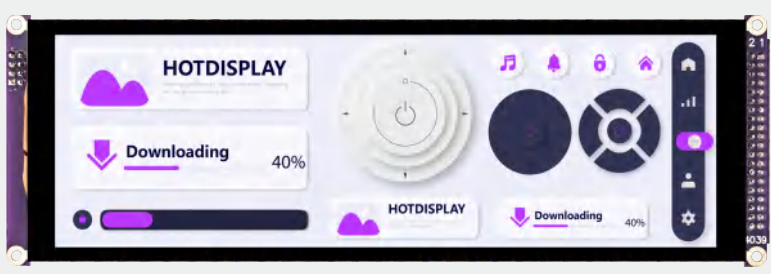
显示Display	1024x768 dots
尺寸Size	203x161x23.5mm
接口Interface	HDMI, VGA

HTM-TFT078A01-MCU

HTM-TFT078A01-MCU-CTP

TFT-080T61SXGDVNSDC

TFT-080T61XGHDVUSDC-CTP



显示Display	1280x400 dots
尺寸Size	221.8×71.8×9mm
接口Interface	MCU

显示Display	1280x400 dots
尺寸Size	221.8×71.8×9mm
接口Interface	MCU

显示Display	1024x768 dots
尺寸Size	203x161x21.8mm
接口Interface	HDMI,VGA

显示Display	1024x768 dots
尺寸Size	203x161x23.5mm
接口Interface	HDMI,VGA

HTM-H070A16-UART-RTP

HTM-H070A16-UART-CTP

HTM-EZUIH080

HTM-H101A04-HDMI



显示Display	800x480 dots
尺寸Size	186.9x108.05mm
接口Interface	UART(TTL)

显示Display	800x480 dots
尺寸Size	186.9x108.05mm
接口Interface	UART(TTL)

显示Display	800x600 dots
尺寸Size	199.4x148.8x10.1mm
接口Interface	USB+RS232

显示Display	1920x1200 dots
尺寸Size	230.2x150x21.55mm
接口Interface	HDMI

HTM-H101A9-HDMI-A05



显示Display	1024x600 dots
尺寸Size	258x148x6.5mm
接口Interface	HDMI

HTM-H101A9-HDMI-A05C



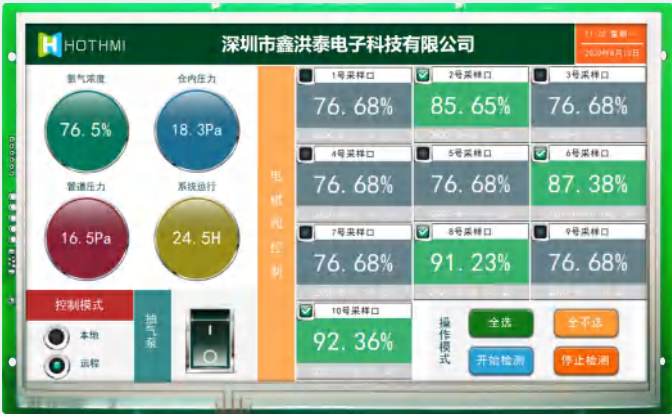
显示Display	1024x600 dots
尺寸Size	203x161x23.5mm
接口Interface	HDMI

LCM-TFT123T61FHHDVUSDC



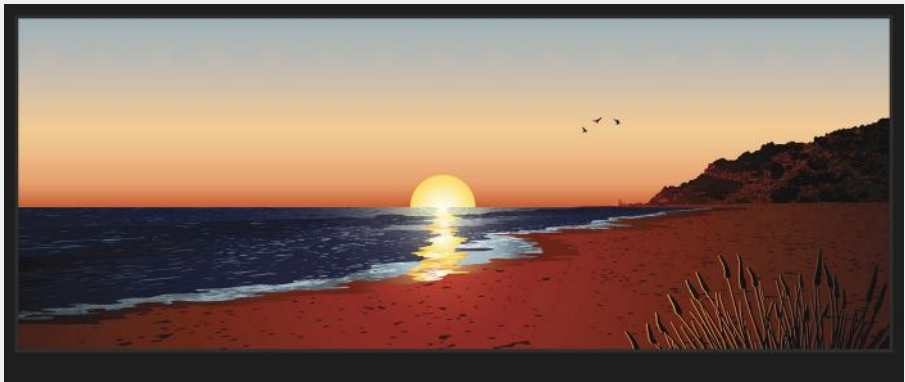
显示Display	1920x720 dots
尺寸Size	328.128x142.128x30.1mm
接口Interface	HDMI,VGA

HTM-EZUIH101-RTP



显示Display	1024x600 dots
尺寸Size	251x153x10mm
接口Interface	USB+RS232

LCM-TFT123T61FHHDVNSDC

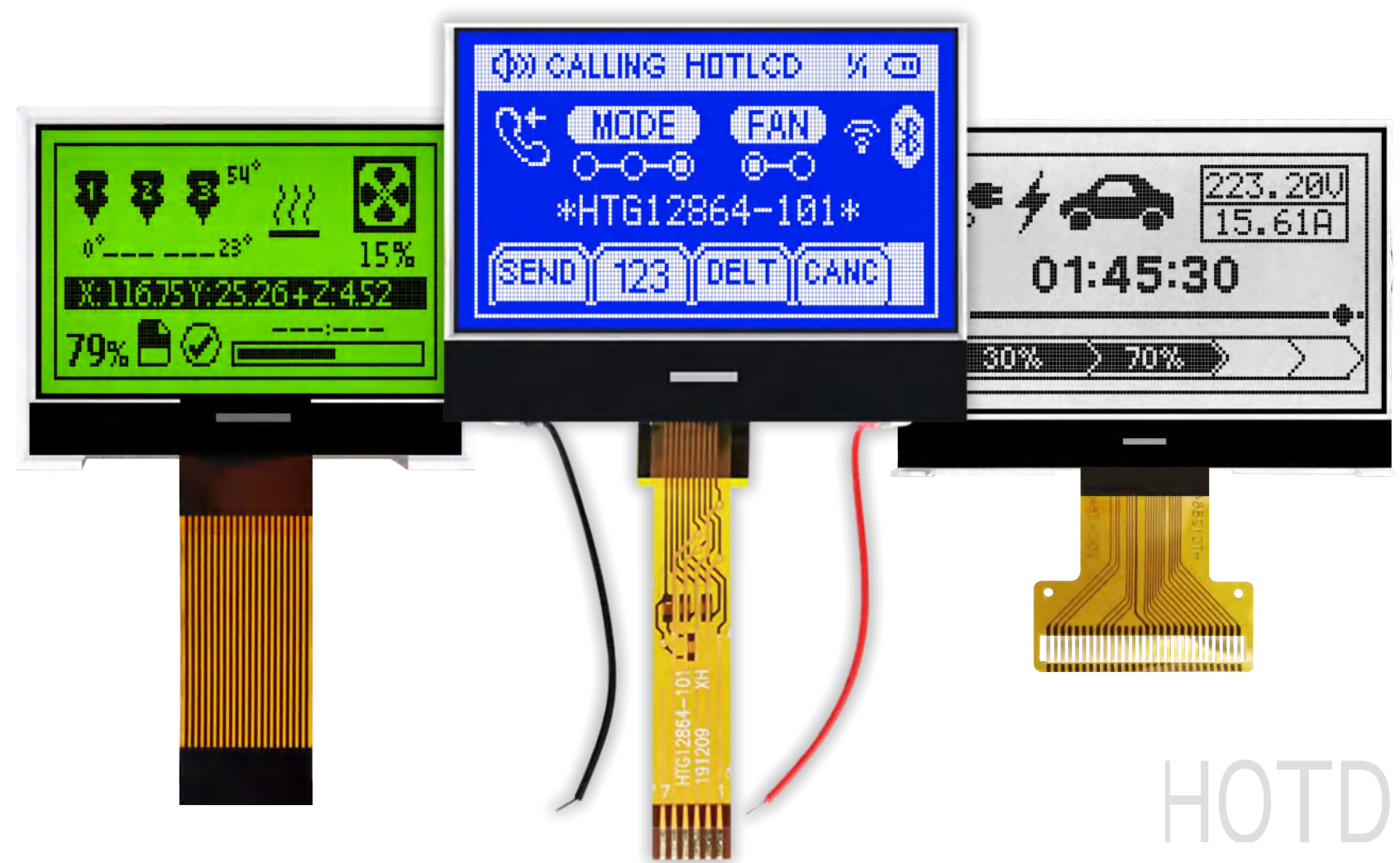


显示Display	1920x720 dots
尺寸Size	302x125.4x28.3mm
接口Interface	HDMI,VGA

HTM-150T71XGHDVUSDC



显示Display	1024x768 dots
尺寸Size	376x298x51mm
接口Interface	HDMI,VGA



COG液晶模组显示屏系列基本功能	
点阵数Dot matrix:	64x48~320x240 dots
接口interface:	SPI 3L/4L、MCU 8080/6800、I2C
温度temperature:	-20℃~70℃
特点features:	低功耗、超薄尺寸、阳光下可视、抗静电ESD 8KV (Low power consumption, ultra-thin size, visible under sunlight, anti-static ESD 8KV)
LCD模式 LCD mode:	黄绿膜、蓝膜、灰膜、黑膜、黑白膜等多种显示模式 Yellow-green film, blue film, gray film, blackfilm, black and white film and other display modes

型号model	点阵数Dot matrix	外形尺寸 (mm)	VA视域尺寸 (mm)	AA显示尺寸 (mm)	工作电压Voltage	驱动芯片driver	接口interface
HTG1602D-31N-15Z	16*2	65.00*27.70*2.8	61.00*15.70	56.20*10.80	5.0V	ST7032	MCU
HTG9664F-31W-18C05	96*64	28.00*22.30*1.7	25.00*15.30	23.02*14.06	3.3V	ST7549	SPI/MCU
HTG12832-12-31W-10C05	128*32	36.80*22.5*3.5	32.10*13.30	30.32*11.88	3.3V	ST7567	SPI
HTG12832F-3-35W-28K08		65.40*29.00*3.4	59.00*17.50	56.033*14.529	3.3V	ST7565R	MCU
HTG12832F-5-35W-30C05		65.40*29.00*3.4	59.00*17.50	56.033*14.529	3.3V	ST7565R	MCU
HTG12832F-6-35W-28K08		65.40*29.00*3.4	59.00*17.50	56.033*14.529	3.3V	ST7565R	SPI/MCU
HTG12832L-25W-28C05		36.50*19.90*3.3	32.00*10.00	29.67*8.45	3.3V	ST7567	SPI/MCU
HTG12832L-25-31W-28C05	128*48	36.50*19.90*3.3	32.00*10.00	29.70*8.45	3.3V	ST7565R	SPI/MCU
HTG12848A-25W-28K08		81.10*38.30*4.9	75.30*28.30	66.52*24.92	3.3V	ST7565R	SPI/MCU
HTG12848A-01W-28K08		81.10*38.30*4.9	75.30*28.30	66.52*24.92	3.3V	ST7565R	SPI/MCU
HTG12848A-35W-28C05		81.10*38.30*4.9	75.30*28.30	66.52*24.92	3.3V	ST7565R	SPI/MCU
HTG12864-9R-31W-30C05	128*64	33.10*35.10*3.7	30.10*23.30	26.86*16.62	3.3V	ST7565R	SPI/MCU
HTG12864-20-25W-28K06		53.20*37.80*4.6	49.20*27.00	40.92*24.28	3.3V	ST7565R	SPI/MCU
HTG12864-20C-31W-28C05		53.20*37.80*4.6	49.20*27.00	40.92*24.28	3.3V	ST7567	SPI/MCU
HTG12864-53-31W-20C10		87.60*50.40*5.9	70.00*37.00	65.265*32.625	3.3V	ST7565P	SPI/MCU
HTG12864-55-31N-28K08		28*.55*20.10*1.7	26.15*13.90	23.02*11.50	3.3V	ST7565R	SPI/MCU
HTG12864-93-05W-28C05		57.50*41.70*4.3	54.00*31.00	47.33*26.21	3.3V	ST7567	SPI/MCU
HTG12864-95-25W-10C10		67.80*42.00*5.3	63.00*33.00	55.01*27.49	3.3V	ST7567	SPI
HTG12864-96-31W-28K08		80.00*54.00*7.0	70.70*38.80	66.52*33.24	3.3V	ST7565P	SPI/MCU
HTG12864-101-31W-06C10		48.00*36.00*3.8	44.00*25.00	39.66*19.82	3.3V	UC1601S	SPI
HTG12864C-31W-28K06		39.00*31.10*4.2	36.00*23.50	33.26*20.46	3.3V	ST7565R	SPI/MCU
HTG12864C-31W-10C05		39.00*31.10*4.2	36.00*23.50	33.26*20.46	3.3V	ST7567	SPI
HTG12864C03-31W-28C05		40.80*33.10*4.15	36.00*23.50	33.26*20.46	3.3V	ST7565R	SPI/MCU
HTG12864C9-25W-30C05		39.00*31.10*4.2	36.00*23.50	33.26*20.46	3.3V	ST7565R	SPI/MCU
HTG12864I-25W-36C05		71.30*52.20*5.3	65.50*38.80	60.80*32.90	3.3V	ST7565R	SPI/MCU
HTG12864I-35W-36H08		71.30*52.20*5.3	65.50*38.80	60.80*32.90	3.3V	ST7565R	SPI/MCU
HTG12864K1-K-31W-30C05		89.80*54.60*7.0	70.70*38.80	66.52*33.24	3.3V	ST7565R	MCU
HTG12864C01A-SPI		40.8*33.1*4.15	36.0*23.5	33.25*20.45	3.3V	ST7567	SPI/MCU
HTG12864N01A-SPI		67.8*42.0*5.3	63.0*33.0	55.0*27.49	3.3V	ST7567	SPI/MCU
HTG12864I01A-SPI		71.3*52.2*5.3	65.5*38.0	60.77*32.93	3.3V	ST7567	SPI/MCU
HTG12864T01A-SPI		53.2*37.8*2.8	49.2*27.0	40.92*24.28	3.3V	ST7567	SPI/MCU
HTG12864T01A-MCU8080		53.2*37.8*2.8	49.2*27.0	40.92*24.28	3.3V	ST7567	SPI/MCU
HTG12864I01A-mcu8080		71.3*52.2*5.3	65.5*38.0	60.77*32.93	3.3V	ST7567	SPI/MCU
12864N01A-MCU8080		67.8*42.0*5.3	63.0*33.0	55.0*27.49	3.3V	ST7567	SPI/MCU
HTG12864C01A-MCU8080		40.8*33.1*4.15	36.0*23.5	33.25*20.45	3.3V	ST7567	SPI/MCU
HTG13232Y-31W-10C05	132*32	39.00*15.00*4.0	31.90*9.50	29.02*7.02	3.3V	ST7567	SPI
HTG13232Y-09N-10H10		34.50*15.00*1.7	31.90*9.50	29.02*7.02	3.3V	ST7567	SPI
HTG13264C-25W-28C05	132*64	57.50*41.70*4.3	54.00*31.00	48.81*26.21	3.3V	ST7565R	SPI/MCU
HTG13264C-31W-28K08		57.50*41.70*4.3	54.00*31.00	48.81*26.21	3.3V	ST7565R	SPI/MCU
HTG13264C-31W-28C05		57.50*41.70*4.3	54.00*31.00	48.81*26.21	3.3V	ST7565R	SPI/MCU
HTG13264C01A-MCU8080		57.5*41.7*4.3	54.0*30.2	48.81*26.21	3.3V	ST7567	SPI/MCU
HTG13264C01A-SPI		57.5*41.7*4.3	54.0*30.2	48.81*26.21	3.3V	ST7567	SPI/MCU
HTG16032G-31W-22C05	160*32	91.20*31.20*5.0	83.00*21.20	75.16*15.00	3.3V	ST7525	MCU
HTG19264A-35W-36K08	192*64	106.49*46.60*5.2	102.89*36.06	97.486*32.462	3.3V	IST3020	SPI/MCU
HTG128128A-25W-12C10	128*128	49.00*55.00*4.6	44.50*46.00	38.38*40.94	3.3V	UC1617S	SPI
HTG128128Z-31W-31C05		55.2*46.5*1.7	46.04*39.64	42.21*35.81	3.3V	SSD1848	SPI/MCU
HTG160160C-31N-24H08	160*160	64.00*70.00*2.0	60.00*60.00	54.38*54.38	3.3V	UC1698	MCU
HTG240120A-31W-16C10	240*120	84.00*50.00*6.0	72.00*37.00	67.17*33.57	3.3V	UC1608	MCU
HTG240160C-31W-40C05	240*160	79.82*63.40*4.2	73.42*48.00	67.42*44.94	3.3V	ST7529	MCU
HTG240160L-31W-18C10		60.00*49.50*5.6	56.00*38.70	51.94*34.82	3.3V	UC1698	SPI/MCU
HTG320240A-31W-45C05		107.0*86.0*5.5	102.2*72.30	89.58*67.18	3.3V	ST75320	MCU

HTG1602D



点阵Dots	16x2 dots
尺寸Size	65.0x27.7x2.8mm
芯片/接口 IC/Interface	ST7032/MCU

HTG1602F



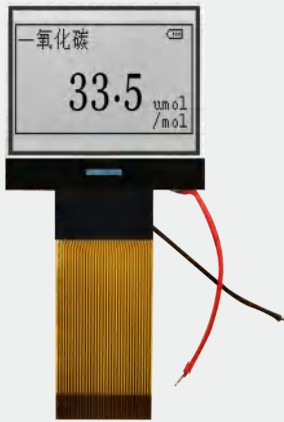
点阵Dots	16x2 dots
尺寸Size	49.7x25.3x2.0mm
芯片/接口 IC/Interface	ST7032/MCU

HTG9664F



点阵Dots	96x64 dots
尺寸Size	28.0x22.3x1.7mm
芯片/接口 IC/Interface	ST7549/MCU/SPI

HTG12864-9R



点阵Dots	128x64 dots
尺寸Size	33.10x35.10x3.7mm
芯片/接口 IC/Interface	ST7565R/MCU/SPI

HTG12864-20



点阵Dots	128x64 dots
尺寸Size	53.20x37.80x4.6mm
芯片/接口 IC/Interface	ST7565R/MCU/SPI

HTG12864-20C



点阵Dots	128x64 dots
尺寸Size	53.20x37.80x4.6mm
芯片/接口 IC/Interface	ST7567/MCU/SPI

HTG9696A



点阵Dots	96x96 dots
尺寸Size	35.9x29.9x2.9mm
芯片/接口 IC/Interface	SSD1848/MCU 8Bit

HTG12832F-3



点阵Dots	128x32 dots
尺寸Size	63.0x27.5x2.0mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTG12832F-5



点阵Dots	128x32 dots
尺寸Size	63.0x27.5x2.0mm
芯片/接口 IC/Interface	ST7565R/MCU

HTG12864-93



点阵Dots	128x64 dots
尺寸Size	57.5x41.7x4.3mm
芯片/接口 IC/Interface	ST7567/MCU/SPI

HTG12864-101



点阵Dots	128x64 dots
尺寸Size	48.0x36.0x3.8mm
芯片/接口 IC/Interface	UC1601S/SPI

HTG12864-103



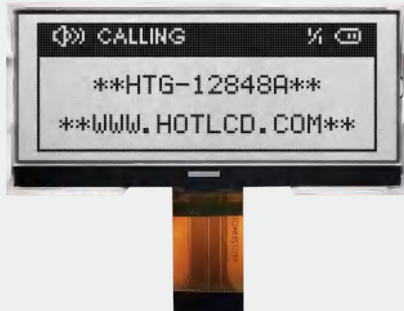
点阵Dots	128x64 dots
尺寸Size	80.0x54.0x10.2mm
芯片/接口 IC/Interface	ST7565P/MCU 8Bit

HTG12832L



点阵Dots	128x32 dots
尺寸Size	36.5x19.9x3.3mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTG12848A



点阵Dots	128x48 dots
尺寸Size	81.1x38.3x4.9mm
芯片/接口 IC/Interface	ST7565R/SPI

HTG12848A-7565R



点阵Dots	128x48 dots
尺寸Size	81.1x38.3x4.9mm
芯片/接口 IC/Interface	ST7565R/MCU

HTG12864-119



点阵Dots	128x64 dots
尺寸Size	39.0x27.0x3.49mm
芯片/接口 IC/Interface	ST7567/SPI

HTG12864C01A-SPI



点阵Dots	128x64 dots
尺寸Size	40.8x33.1x4.15mm
芯片/接口 IC/Interface	ST7567/SPI

HTG12864C-7565R



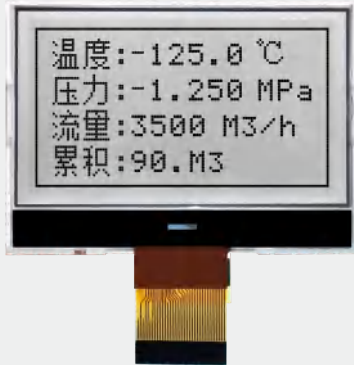
点阵Dots	128x64 dots
尺寸Size	40.8x33.1x4.2mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTG12864C-7567



点阵Dots	128x64 dots
尺寸Size	40.8x33.1x4.2mm
芯片/接口 IC/Interface	ST7567/SPI/MCU 8Bit

HTG12864I



点阵Dots	128x64 dots
尺寸Size	71.3x52.2x5.3mm
芯片/接口 IC/Interface	ST7565R/MCU/SPI

HTG12864I01A



点阵Dots	128x64 dots
尺寸Size	71.3x52.2x5.3mm
芯片/接口 IC/Interface	ST7565R/MCU8080

HTG12864N01A



点阵Dots	128x64 dots
尺寸Size	67.8x42.0x5.3mm
芯片/接口 IC/Interface	ST7567/SPI

HTG12864T01A



点阵Dots	128x64 dots
尺寸Size	53.2x37.8x4.6mm
芯片/接口 IC/Interface	ST7567/SPI

HTG13232Y



点阵Dots	132x32 dots
尺寸Size	34.5x15.0x1.7mm
芯片/接口 IC/Interface	ST7565R/SPI

HTG12864K1-K



点阵Dots	128x64 dots
尺寸Size	89.8x54.6x7.0mm
芯片/接口 IC/Interface	ST7565R/MCU

HTG12864R



点阵Dots	128x64 dots
尺寸Size	49.0x35.5x2.8mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTG12864T01A-MCU



点阵Dots	128x64 dots
尺寸Size	53.2x37.8x4.6mm
芯片/接口 IC/Interface	ST7567/MCU 8080

HTG13264C01A



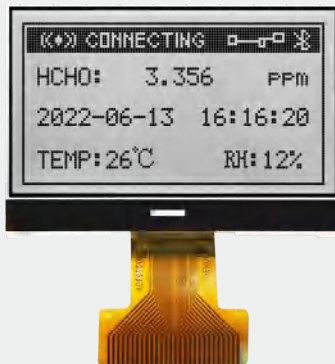
点阵Dots	132x64 dots
尺寸Size	57.5x41.7x4.3mm
芯片/接口 IC/Interface	ST7567/MCU8080

HTG13264C01A



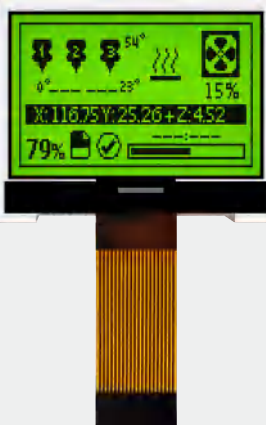
点阵Dots	132x64 dots
尺寸Size	57.5x41.7x4.3mm
芯片/接口 IC/Interface	ST7567/SPI

HTG13264C



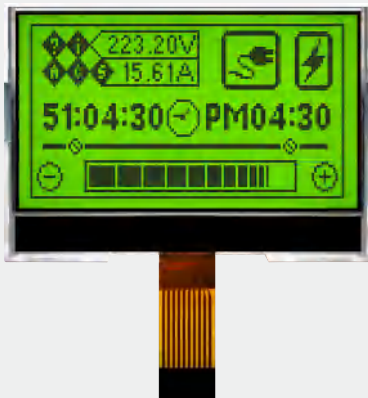
点阵Dots	132x64 dots
尺寸Size	57.5x41.7x4.3mm
芯片/接口 IC/Interface	ST7565R/MCU 8bit

HTG12864C01A



点阵Dots	128x64 dots
尺寸Size	40.8x33.1x4.2mm
芯片/接口 IC/Interface	ST7567/MCU8080

HTG12864I01A



点阵Dots	128x64 dots
尺寸Size	71.3x52.2x5.3mm
芯片/接口 IC/Interface	ST7567/SPI

HTG12864N01A



点阵Dots	128x64 dots
尺寸Size	67.8x42.0x5.3mm
芯片/接口 IC/Interface	ST7567/MCU 8080

HTG16032G



点阵Dots	160x32 dots
尺寸Size	91.2x31.2x5.0mm
芯片/接口 IC/Interface	ST7525/MCU 8bit

HTG19264A



点阵Dots	192x64 dots
尺寸Size	160.49x46.66x5.2mm
芯片/接口 IC/Interface	IST3020/MCU 8Bit

HTG128128A



点阵Dots	128x128 dots
尺寸Size	55.0x49.0x2.8mm
芯片/接口 IC/Interface	UC1617S/SPI

HTG128128Z



点阵Dots	128x128 dots
尺寸Size	55.2x46.5x1.7mm
芯片/接口 IC/Interface	SSD1848Z/MCU 8Bit

HTG160160A



点阵Dots	160x160 dots
尺寸Size	64.0x70.0x2.0mm
芯片/接口 IC/Interface	UC1698/MCU 8Bit

HTG160160L



点阵Dots	160x160 dots
尺寸Size	88.0x93.0x5.2mm
芯片/接口 IC/Interface	UC1698/MCU8080

HTG240120A



点阵Dots	240x120 dots
尺寸Size	84.0x50.0x6.0mm
芯片/接口 IC/Interface	UC1608/MCU 8Bit

HTG240160C



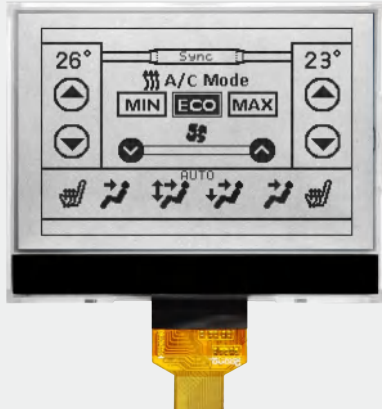
点阵Dots	240x160 dots
尺寸Size	79.82x63.4x4.2mm
芯片/接口 IC/Interface	ST7529/MCU 8Bit

HTG240160L



点阵Dots	240x160 dots
尺寸Size	60.0x49.5x5.6mm
芯片/接口 IC/Interface	UC1698/MCU 8Bit

HTG240160N



点阵Dots	240x160 dots
尺寸Size	79.82x63.40x4.20mm
芯片/接口 IC/Interface	ST7529/MCU

HTG320240A

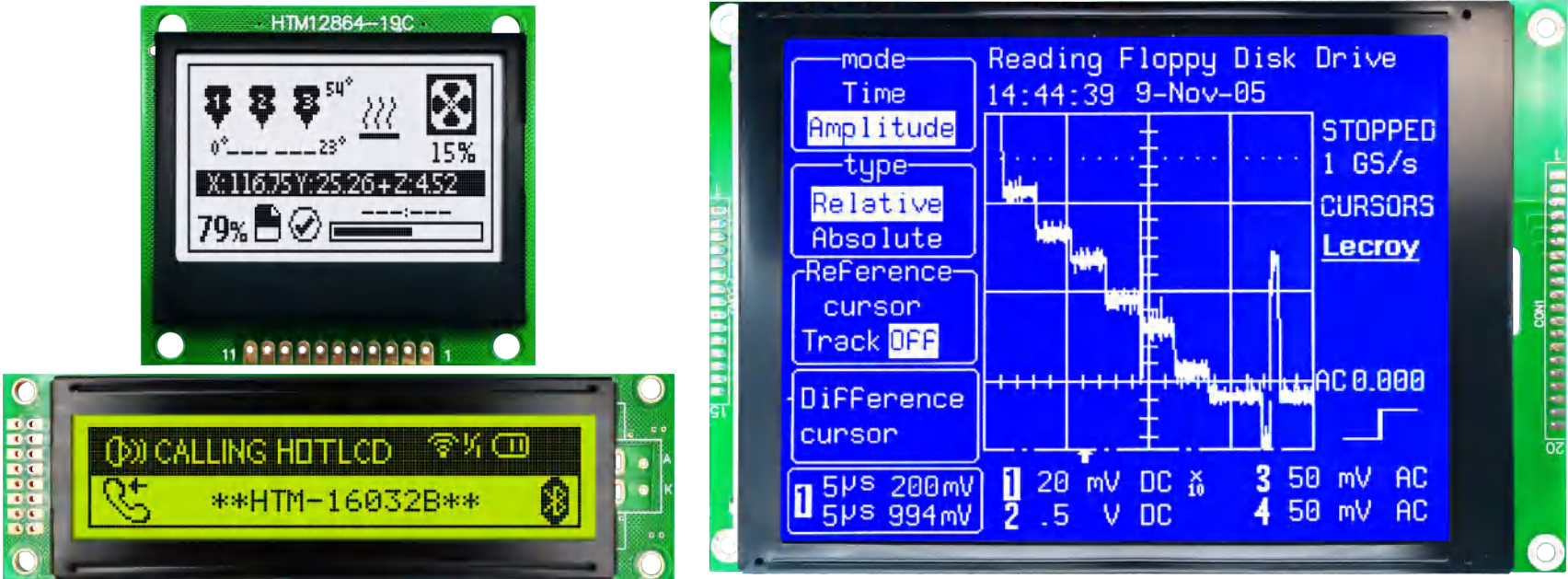


点阵Dots	320x240 dots
尺寸Size	107.0x86.0x10.5mm
芯片/接口 IC/Interface	ST75320/SPI

LCD背光可定制配色效果图(部分)

LCD backlight can be customized color matching renderings

背光 LCD 模式	Y/G LED 黄绿色背光	RED LED 红色背光	BLUE LED 蓝色背光	WHITE LED 白色背光	GREEN LED 绿色背光	ORANGE LED 橙色背光
STN Y/G LCD STN黄绿正显	Y/G LED+ STN POS Y/G LCD	RED LED+ STN POS Y/G LCD	BLUE LED+ STN POS Y/G LCD	WHITE LED+ STN POS Y/G LCD	GREEN LED+ STN POS Y/G LCD	ORANGE LED+ STN POS Y/G LCD
STN GRAY LCD STN灰模正显	Y/G LED+ STN POS GRAY LCD	RED LED+ STN POS GRAY LCD	BLUE LED+ STN POS GRAY LCD	WHITE LED+ STN POS GRAY LCD	GREEN LED+ STN POS GRAY LCD	ORANGE LED+ STN POS GRAY LCD
STN NEG LCD STN蓝模负显	Y/G LED+ STN NEG BLUE LCD	RED LED+ STN NEG BLUE LCD	BLUE LED+ STN NEG BLUE LCD	WHITE LED+ STN NEG BLUE LCD	GREEN LED+ STN NEG BLUE LCD	ORANGE LED+ STN NEG BLUE LCD
FSTN LCD FSTN正显	Y/G LED+ FSTN POS LCD	RED LED+ FSTN POS LCD	BLUE LED+ FSTN POS LCD	WHITE LED+ FSTN POS LCD	GREEN LED+ FSTN POS LCD	ORANGE LED+ FSTN POS LCD
DFSTN LCD DFSTN负显	Y/G LED+ DFSTN NEG LCD	RED LED+ DFSTN NEG LCD	BLUE LED+ DFSTN NEG LCD	WHITE LED+ DFSTN NEG LCD	GREEN LED+ DFSTN NEG LCD	ORANGE LED+ DFSTN NEG LCD
TN LCD TN正显	Y/G LED+ TN POS GRAY LCD	RED LED+ TN POS GRAY LCD	BLUE LED+ TN POS GRAY LCD	WHITE LED+ TN POS GRAY LCD	GREEN LED+ TN POS GRAY LCD	ORANGE LED+ TN POS GRAY LCD
TN LCD TN负显	Y/G LED+ TN NEG BLACK LCD	RED LED+ TN NEG BLACK LCD	BLUE LED+ TN NEG BLACK LCD	WHITE LED+ TN NEG BLACK LCD	GREEN LED+ TN NEG BLACK LCD	ORANGE LED+ TN NEG BLACK LCD
VA Black LCD VA黑模负显	Y/G LED+ VA BLACK LCD	RED LED+ VA BLACK LCD	BLUE LED+ VA BLACK LCD	WHITE LED+ VA BLACK LCD	GREEN LED+ VA BLACK LCD	ORANGE LED+ VA BLACK LCD



COB图形点阵模组系列基本功能	
点阵数Dot matrix:	122x32~640x200 dots
接口interface:	SPI 3L/4L、MCU 8 Bit/16 Bit、I2C、RS232/RS485、USB;
温度temperature:	-30℃~80℃
特点features:	性能稳定、结构牢固、抗干扰强、永不停产。 Stable performance, solid structure, strong anti-interference, never stop production.
LCD模式 LCD mode:	白底黑字、黄绿底黑字、蓝底黑字、蓝底白字、黑底白字等 Black characters on white background, black characters on yellow and green background, black characters on blue background, white characters on blue background, white characters on black background, etc.

Display Format	模块型号 Model Name	控制 /Driver IC	外形尺寸(mm) Outline Dimension(mm)	视窗(mm) V.A.(mm)	支持电压 Supply Voltage	接口形式 interface Mode
122 x 32	HTM12232A	SED1520	84.0 x 44.0 x 13.9MAX.	60.0 x 18.0	5.0V	Parallel
	HTM12232G	ST7920	80.0 x 36.0 x 13.9MAX.	60.0 x 18.0	5.0V	Parallel
	HTM12232Z	ST7920	84.0 x 44.0 x 13.9MAX.	60.0 x 18.0	5.0V	Parallel / Serial
128 x 64	HTM12864A	S6B0108	113.0 x 65.0 x 12.7MAX.	72.0 x 39.5	5.0V	Parallel
	HTM12864B	S6B0108	93.0 x 70.0 x 14.1MAX.	72.0 x 39.5	5.0V	Parallel
	HTM12864C02	ST7565R	40.6 x 32.2 x 11.0MAX.	37.0 x 23.3	3.3V	Parallel / Serial
	HTM12864D	S6B0108	78.0 x 70.0 x 13.2MAX.	62.0 x 44.0	5.0V	Parallel
	HTM12864F	S6B0108	54.0 x 50.0 x 12.5MAX.	44.5 x 30.0	5.0V	Parallel
	HTM12864G	S6B0108	160.0 x 109.0 x 13.5MAX.	122.0 x 92.0	5.0V	Parallel
	HTM12864Z	ST7920	93.0 x 70.0 x 13.5MAX.	71.4 x 38.7	3.3V / 5.0V	Parallel / Serial
	HTM12864-6	T6963C	78.0 x 70.0 x 13.2MAX.	62.0 x 44.0	5.0V	Parallel
	HTM12864-7	ST7565R	95.0 x 55.7 x 11.8MAX.	65.0 x 38.0	3.0V	Serial
	HTM12864-8	ST7565R	90.0 x 59.0 x 11.8MAX.	65.0 x 38.0	3.0V	Serial
	HTM12864-8G	ST7565R	80.0 x 70.0 x 11.3MAX.	65.4 x 37.8	3.0V	Parallel
	HTM12864-19C	ST7565R	45.0 x 42.0 x 10.5MAX.	36.0 x 23.5	3.3V	Serial
	HTM12864-23	ST7565P	54.0 x 50.0 x 9.0MAX.	45.2 x 27.0	3.3V	Parallel / Serial
	HTM12864-27	NT7534	93.0 x 70.0 x 13.5MAX.	65.5 x 38.0	3.3V / 5.0V	Serial
	HTM12864-30B	S6B0108	144.0 x 98.0 x 11.1MAX.	114.0 x 104.0	5.0V	Parallel
	HTM12864-52B	S6B0108	139.0 x 86.0 x 9.1MAX.	95.8 x 48.8	5.0V	Serial
132 x 64	HTM13264J	ST7565R	68.86 x 44.15 x 10.0MIN.	53.2 x 31.5	3.3V	Parallel / Serial
160 x 32	HTM16032A	KS0107+1521	116.0 x 44.0 x 13.22MAX.	99.0 x 24.0	5.0V	Parallel
160 x 128	HTM160128B	T6963C	129.0 x 97.0 x 16.5MAX.	101.0 x 82.0	5.0V	Parallel
	HTM160128C	T6963C	144.0 x 106.0 x 12.1MAX.	101.0 x 82.0	5.0V	Parallel
160 x 160	HTM160160C	UC1698u	82.4 x 66.0 x 9.5MAX.	60.0 x 60.0	3.0V	Parallel
192 x 64	HTM19264A	S6B0108	130.0 x 65.0 x13.5MAX.	103.92 x 38.94	5.0V	Parallel
	HTM19264B	S6B0108	120.0 x 62.0 x14.0MAX.	103.92 x 38.94	5.0V	Parallel
	HTM19264C	S6B0108	100.0 x 60.0 x 11.6MAX.	81.6 x 31.0	5.0V	Parallel
240 x 64	HTM24064A	T6963C	180 x 62.0 x 14.5MAX.	132.0 x 39.0	5.0V	Parallel
	HTM24064B	RA6963	180 x 62.0 x 14.5MAX.	132.0 x 39.0	5.0V	Parallel
	HTM24064C	T6963C	180 x 75.0 x 10.0MAX.	132.0 x 39.0	5.0V	Parallel
240 x 128	HTM240128A	T6963C	144.0 x 104.0 x 12.0MAX.	114.0 x 64.0	5.0V	Parallel
	HTM240128Z	RA8806	144.0 x 104.0 x 14.6MAX.	114.0 x 64.0	5.0V	Parallel
256 x 32	HTM25632A	S6B0108	151.0 x 37.8 x 12.0MAX.	119.0 x 23.0	3.3V / 5.0V	Parallel
256 x 128	HTM256128B		147.0 x 116.0 x 14.6MAX.	122.0 x 70.0	5.0V	Parallel
240 x 160	HTM240160F	ST7529	87.0 x 73.0 x 10.0MAX.	72.9 x 48.0	3.3V	Parallel
	HTM240160G	SSD13700	135.0 x 95.0 x 12.0MAX.	109.0 x 74.0	3.3V	Parallel
320 x 240	HTM320240A	RA8835/8806	160.0 x 109.0 x 13.0MAX.	122.0 x 92.0	3.3V / 5.0V	Parallel
	HTM320240B	NT7701/7702	122.0 x 94.0 x 13.0MAX.	100.0 x 76.0	5.0V	4-bit Parallel
	HTM320240F-1	RA8835	92.0 x 71.3 x 7.9MAX.	78.78 x 59.58	3.3V	Parallel
	HTM320240I	RA8806	102.0 x81.4 x 8.5MAX.	78.78 x 59.58	3.3V	Parallel
640 x 200	HTM640200A	S6B2086	260.0 x 110.7 x 12.9MAX.	216.0 x 83.2	5.0V	4-bit Parallel

HTM12232Z



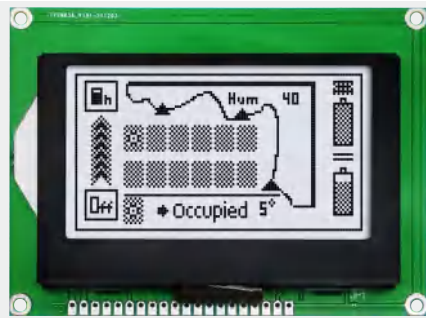
点阵Dots	122x32 dots
尺寸Size	84.0x44.0x13.9mm
芯片/接口 IC/Interface	ST7920/MCU

HTM12848A



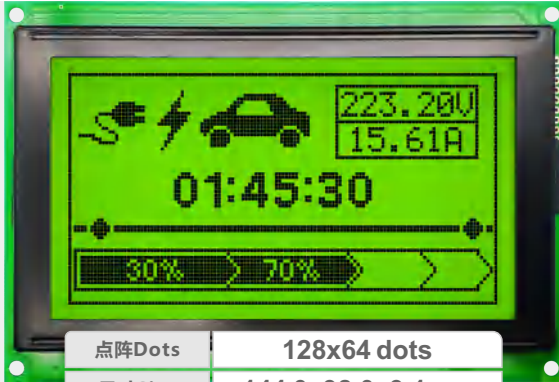
点阵Dots	128x48 dots
尺寸Size	100.3x45.0x12.5mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-27



点阵Dots	128x64 dots
尺寸Size	93.0x70.0x13.5mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-30



点阵Dots	128x64 dots
尺寸Size	144.0x98.0x9.1mm
芯片/接口 IC/Interface	AIP31108/MCU 8Bit

HTM12848C



点阵Dots	128x48 dots
尺寸Size	100.3x45.0x12.5mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-7



点阵Dots	128x64 dots
尺寸Size	95.0x56.7x13.5mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-85



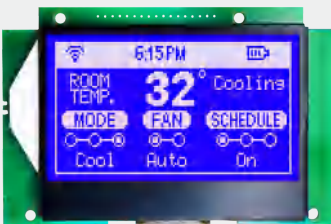
点阵Dots	128x64 dots
尺寸Size	71.0x62.0x7.8mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-108



点阵Dots	128x64 dots
尺寸Size	93.0x70.0x7.1mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-8B



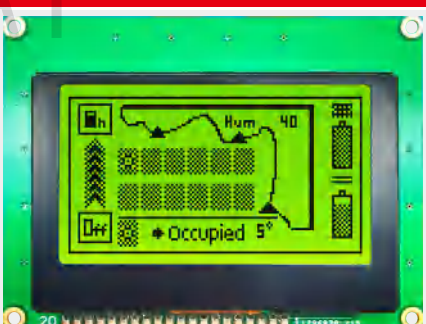
点阵Dots	128x48 dots
尺寸Size	72.0x59.0x8.6mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTM12864-8G



点阵Dots	128x64 dots
尺寸Size	80.0x70.0x11.3mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTM12864-109



点阵Dots	128x64 dots
尺寸Size	93.0x70.0x13.5mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-112



点阵Dots	128x64 dots
尺寸Size	45.0x42.0x5.4mm
芯片/接口 IC/Interface	ST7567/SPI

HTM12864-19C



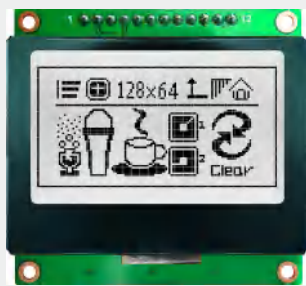
点阵Dots	128x64 dots
尺寸Size	45.0x42.0x9.0mm
芯片/接口 IC/Interface	ST7565R/SPI

HTM12864-23



点阵Dots	128x64 dots
尺寸Size	54.6x50.0x9.1mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTM12864-117



点阵Dots	128x64 dots
尺寸Size	54.6x52.0x5.2mm
芯片/接口 IC/Interface	ST7567/SPI

HTM12864-122



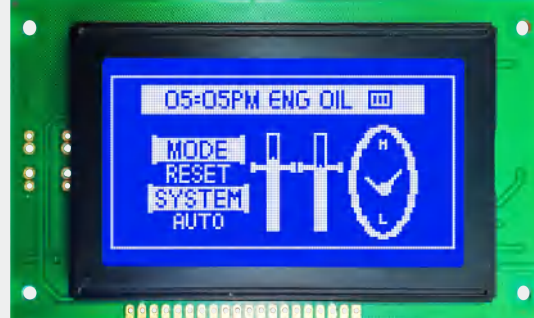
点阵Dots	128x64 dots
尺寸Size	93x70x13.5mm
芯片/接口 IC/Interface	ST7567/SPI

HTM12864-123



点阵Dots	128x64 dots
尺寸Size	71.0x62.0x7.8mm
芯片/接口 IC/Interface	ST7567/SPI

HTM12864A



点阵Dots	128x64 dots
尺寸Size	113.0x65.0x12.7mm
芯片/接口 IC/Interface	KS0108/MCU 8Bit

HTM12864Z



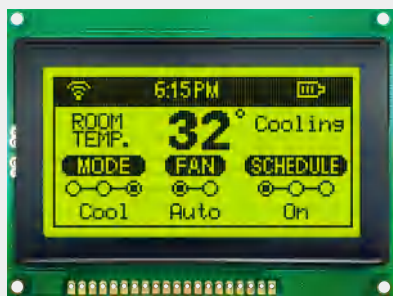
点阵Dots	128x64 dots
尺寸Size	93.0x70.0x10.0mm
芯片/接口 IC/Interface	ST7920/MCU

HTM-COG12864C01A



点阵Dots	128x64 dots
尺寸Size	52.0x44.2x6.4mm
芯片/接口 IC/Interface	ST7567/MCU 8080

HTM12864-B3



点阵Dots	128x64 dots
尺寸Size	93.0x70.0x14.1mm
芯片/接口 IC/Interface	ST7567/MCU 8Bit

HTM12864C02



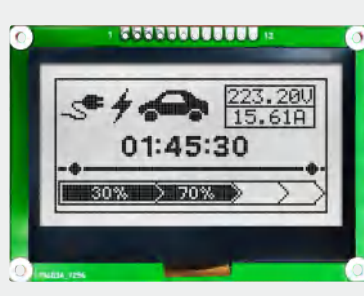
点阵Dots	128x64 dots
尺寸Size	40.6x32.2x11.0mm
芯片/接口 IC/Interface	ST7565R/MCU

HTM-COG12864C01A



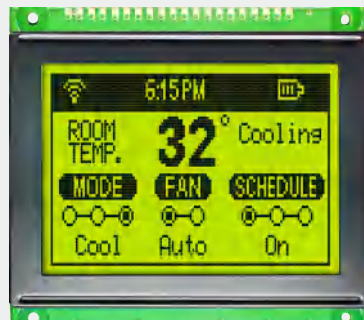
点阵Dots	128x64 dots
尺寸Size	52.0x44.2x5.2mm
芯片/接口 IC/Interface	ST7567/SPI

HTM-COG12864N01A



点阵Dots	128x64 dots
尺寸Size	78.0x54.0x7.6mm
芯片/接口 IC/Interface	ST7567/SPI

HTM12864D



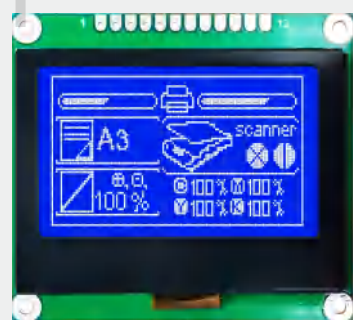
点阵Dots	128x64 dots
尺寸Size	78.0x70.0x12.5mm
芯片/接口 IC/Interface	KS0108/MCU

HTM12864F



点阵Dots	128x64 dots
尺寸Size	54.0x50.0x6.5mm
芯片/接口 IC/Interface	ST7565R/MCU

HTM-COG12864T01A



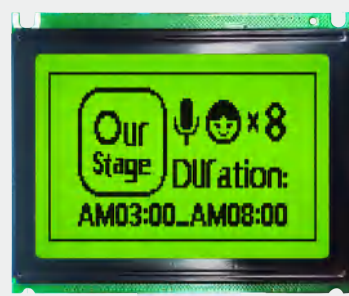
点阵Dots	128x64 dots
尺寸Size	58x51.2x6.2mm
芯片/接口 IC/Interface	ST7567/SPI

HTM-COG13264C01A



点阵Dots	132x64 dots
尺寸Size	66.0x56.2x7.1mm
芯片/接口 IC/Interface	ST7567/SPI

HTM12864H



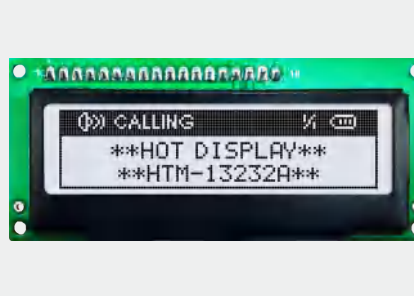
点阵Dots	128x64 dots
尺寸Size	63.0x52.2x11.5mm
芯片/接口 IC/Interface	SBN0064G/MCU 8Bit

HTM12864K



点阵Dots	128x64 dots
尺寸Size	75.0x52.7x8.5mm
芯片/接口 IC/Interface	SBN6400G/MCU 8Bit

HTM13232A



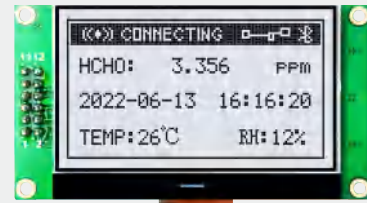
点阵Dots	132x32 dots
尺寸Size	80.0x34.99x8.0mm
芯片/接口 IC/Interface	ST7565R/MCU

HTM13264C



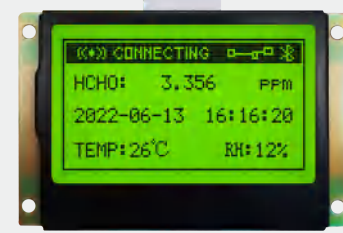
点阵Dots	132x64 dots
尺寸Size	74x41.7x6.4mm
芯片/接口 IC/Interface	ST7565R/MCU 8Bit

HTM13264F



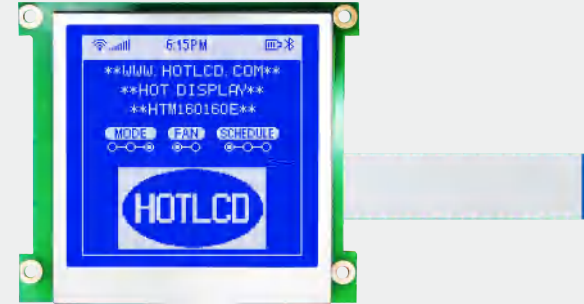
点阵Dots	132x64 dots
尺寸Size	74.0x41.7x5.3mm
芯片/接口 IC/Interface	ST7567/SPI/MCU

HTM13264J



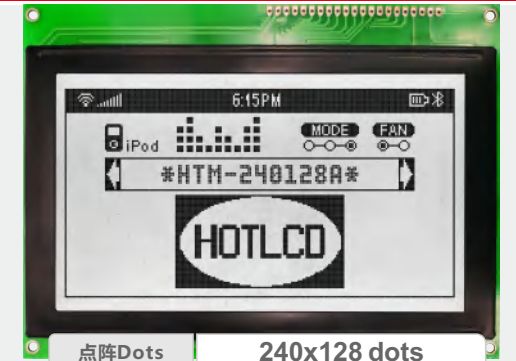
点阵Dots	132x64 dots
尺寸Size	68.86x44.15x10.0mm
芯片/接口 IC/Interface	ST7565P/MCU 8Bit

HTM160160E



点阵Dots	160x160 dots
尺寸Size	83.8x76.5x8.5mm
芯片/接口 IC/Interface	UC1698/MCU 8Bit

HTM240128A



点阵Dots	240x128 dots
尺寸Size	144.0x104.0x14.6mm
芯片/接口 IC/Interface	T6963C/MCU 8Bit

HTM16032B



点阵Dots	160x32 dots
尺寸Size	116.0x35.0x13.6mm
芯片/接口 IC/Interface	KS0108/MCU 8Bit

HTM19264A



点阵Dots	192x64 dots
尺寸Size	130.0x65.0x13.5mm
芯片/接口 IC/Interface	KS0108/MCU 8Bit

HTM240128Z



点阵Dots	240x128 dots
尺寸Size	144.0x104.0x14.6mm
芯片/接口 IC/Interface	RA8806/MCU 8Bit

HTM240160F



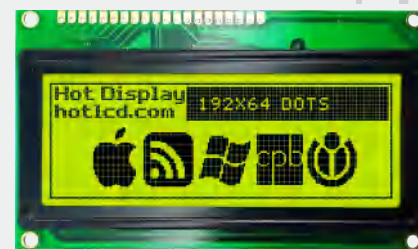
点阵Dots	240x160 dots
尺寸Size	87.0x73.0x10.0mm
芯片/接口 IC/Interface	ST7529/MCU 8Bit

HTM19264B



点阵Dots	192x64 dots
尺寸Size	120.2x62.0x10.0mm
芯片/接口 IC/Interface	KS0108/MCU 8Bit

HTM19264C



点阵Dots	192x64 dots
尺寸Size	100.0x60.0x8.2mm
芯片/接口 IC/Interface	KS0108/MCU 8Bit

HTM256128C



点阵Dots	256x128 dots
尺寸Size	147.0x116.0x14.6mm
芯片/接口 IC/Interface	NT7086/MCU 8Bit

HTM320240A



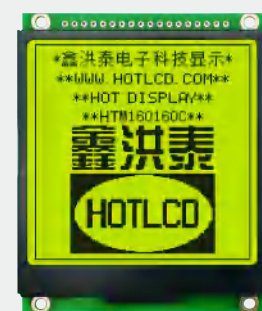
点阵Dots	320x240 dots
尺寸Size	160.0x109.0x9.49mm
芯片/接口 IC/Interface	RA8835/MCU 8Bit

HTM160128B



点阵Dots	160x128 dots
尺寸Size	129.0x102.0x8.6mm
芯片/接口 IC/Interface	RA6963/MCU 8Bit

HTM160160C



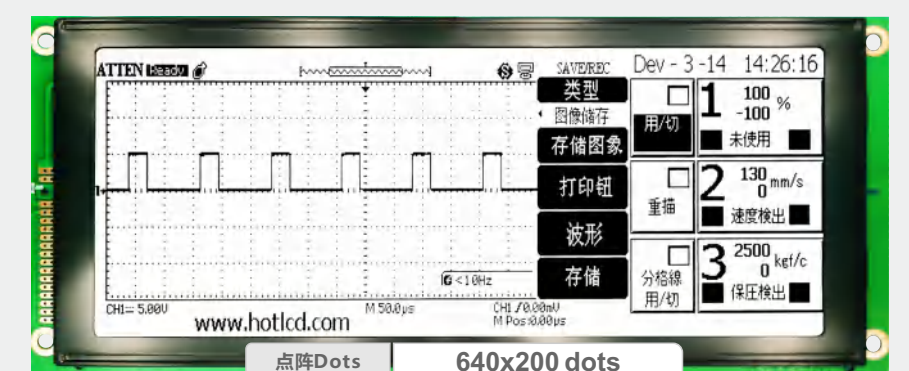
点阵Dots	160x160 dots
尺寸Size	82.4x66.0x9.5mm
芯片/接口 IC/Interface	UC1698/MCU 8Bit

HTM320240F

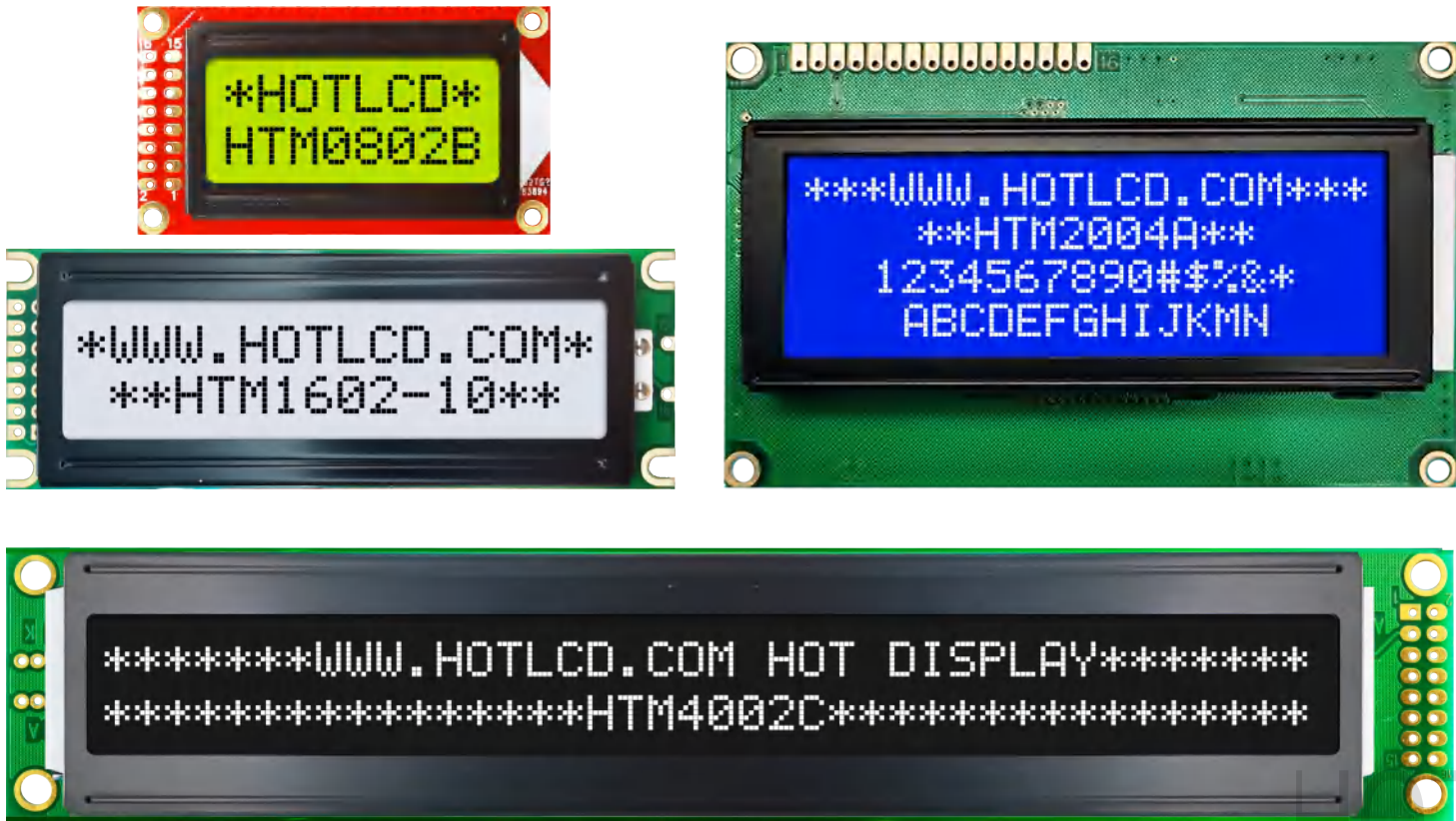


点阵Dots	320x240 dots
尺寸Size	92.0x71.3x9.0mm
芯片/接口 IC/Interface	RA8835/MCU

HTM640200



点阵Dots	640x200 dots
尺寸Size	260x110.4x9.4mm
芯片/接口 IC/Interface	NT7086/4BIT



COB字符模组显示屏系列基本功能	
点阵数Dot matrix:	8x2~40x4 dots
接口interface:	MCU/8bit
温度temperature:	-20℃~70℃
特点features:	内置多种西文字库（英文、日文、欧文、俄文、阿拉伯文） 使用简单、性能稳定Built-in multiple Western text libraries (English, Japanese, European, Russian, Arabic)Easy to use and stable performance
LCD模式 LCD mode:	黄/绿色,白色,红色,蓝色,绿色,黄色,和RGB LED Yellow/Green, White, Red, Blue, Green, Yellow, and RGB LED

Format Char x Line	模块型号 Model Name	外形尺寸(mm) Outline Dimension(mm)	视窗(mm) V.A.(mm)	支持电压 Supply Voltage	备注 Remark
8 x 2	HTM0802B	58.0 x 32.0 x 10.3MAX.	38.0 x 16.0	5.0V	
16 x 1	HTM1601A	80.0 x 36.0 x 10.1MAX.	64.5 x 16.0	3.3V / 5.0V	反射Reflective
	HTM1601B	151.0 x 40.0 x 11.2MAX.	120.0 x 23.0	5.0V	
	HTM1601-2	122.0 x 33.0 x 8.0 MAX.	99.0x13.0	5.0V	
16 x 2	HTM1602A	80.0 x 36.0 x 13.1MAX.	64.5 x 16.0	3.3V / 5.0V	
	HTM1602B	122.0 x 44.0 x 14.6MAX.	99.0 x 24.0	5.0V	STN-Gray/FSTN
	HTM1602-S	116.0 x37.0 x 10.0MAX.	91.0 x 23.0	5.0V	SPI
	HTM1602-8	84.0 x 44.0 x 13.5MAX.	61.0 x 15.8	3.3V / 5.0V	
	HTM1602-9	100.0 x 38.0 x 13.0MAX.	80.0 x 20.5	3.3V / 5.0V	
	HTM1602-10	85.0 x 29.5 x 13.1MAX.	64.5 x 16.0	3.3V / 5.0V	
	HTM1602-12	72.0 x 36.0 x 10.1MAX.	64.5 x 16.0	3.3V / 5.0V	反射Reflective
	HTM1602-13	91.0 x47.0 x 14.0MAX.	78.0 x 26.8	5.0V	
	HTM1602-18	72.0 x 36.0 x 10.1MAX.	64.5 x 16.0	3.3V / 5.0V	
16 x 4	HTM1604A	87.0 x 60.0 x 14.3MAX.	61.7 x 25.2	3.3V / 5.0V	
	HTM1604B	87.0 x 60.0 x 14.3MAX.	65.5 x 25.2	3.3V / 5.0V	
20 x 2	HTM2002A	116.0 x 37.0 x 14.6MAX.	83.0 x 18.6	3.3V / 5.0V	
	HTM2002B	180.0 x 40.0 x 13.0MAX.	149.0 x 23.0	5.0V	
20 x 4	HTM2004A	98.0 x 60.0 x 14.2MAX.	76.0 x 25.8	3.3V / 5.0V	
	HTM2004-2	105.0 x 38.0 x 13.7MAX.	76.0 x 25.2	3.3V / 5.0V	With FFC
	HTM2004-5	77.0 x 47.0 x 14.7MAX.	60.0 x 22.2	3.3V / 5.0V	
40 x 2	HTM4002A	182.0 x 33.5 x 14.0MAX.	155.1 x 16.0	3.3V / 5.0V	
	HTM4002B	182.0 x 33.5 x 14.0MAX.	155.1 x 16.0	3.3V / 5.0V	
40 x 4	HTM4004B	190.0 x 54.0 x 14.9MAX.	147.0 x 29.5	3.3V / 5.0V	

HTM0802B



点阵Dots	8x2 dots
尺寸Size	58.0x32.0x10.3mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM1601A



点阵Dots	16x1 dots
尺寸Size	80.0x36.0x13.1mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM1602-10



点阵Dots	16x2 dots
尺寸Size	85.0x29.5x13.1mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM1602-12



点阵Dots	16x2 dots
尺寸Size	72.0x36.0x10.1mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM1601B



点阵Dots	16x1 dots
尺寸Size	151.0x40.0x9.6mm
芯片/接口 IC/Interface	S6A0069/MCU 8Bit

HTM1601C



点阵Dots	16x1 dots
尺寸Size	122.0x33.0x13.5mm
芯片/接口 IC/Interface	SPLD780D/MCU 8Bit

HTM1602A



点阵Dots	16x2 dots
尺寸Size	80.0x36.0x13.1mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM1602B



点阵Dots	16x2 dots
尺寸Size	122.0x44.0x14.6mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM1602-8



点阵Dots	16x2 dots
尺寸Size	84.0x44.0x13.5mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM1602-9



点阵Dots	16x2 dots
尺寸Size	100.0x38.0x13.0mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM1604B



点阵Dots	16x4 dots
尺寸Size	87.0x60.0x13.9mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM2002A



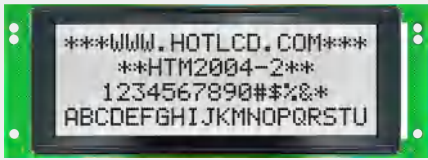
点阵Dots	20x2 dots
尺寸Size	116.0x37.0x14.6mm
芯片/接口 IC/Interface	ST7066U/MCU 8Bit

HTM2002C



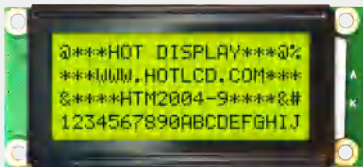
点阵Dots	20x2 dots
尺寸Size	180.0x40.0x11.0mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM2004-2



点阵Dots	20x4 dots
尺寸Size	105.0x38.0x10.2mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM2004-9



点阵Dots	20x4 dots
尺寸Size	65.91x28.4x7.6mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM2004A



点阵Dots	20x4 dots
尺寸Size	98.0x60.0x14.2mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM4002C



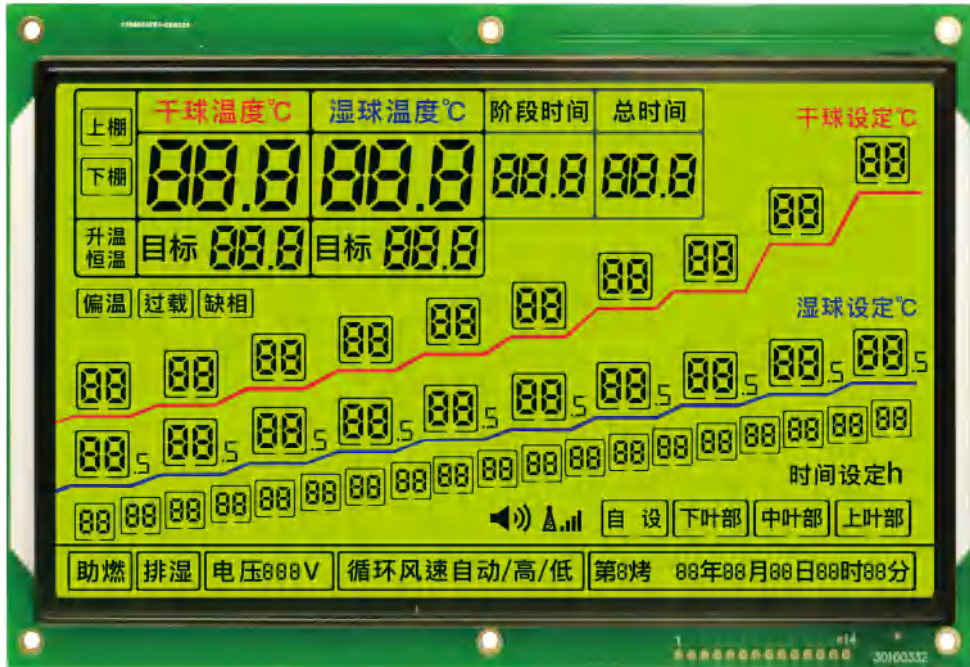
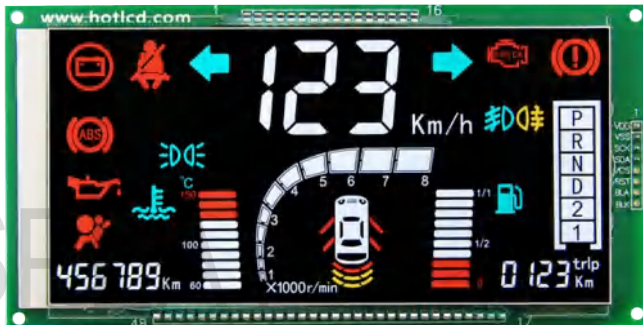
点阵Dots	40x2 dots
尺寸Size	182.0x33.5x14.0mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

HTM4004B



点阵Dots	40x4 dots
尺寸Size	190.0x54.0x14.9mm
芯片/接口 IC/Interface	ST7066/MCU 8Bit

CD custom segment code module series
LCD定制段码模组系列



工艺类型Process type:	TN、HTN、STN、FSTN、VA
偏光模式polarized mode:	全透、半透、反射、RDF;
玻璃厚度glass thickness:	1.1mm、0.7mm、0.55mm、0.4mm;
管脚间距Pin Spacing:	2.54mm、2.0mm、1.8mm、1.5mm、
最大尺寸biggest size:	395mm X 345mm;
最小间距Minimum spacing:	10μm;
驱动路数Number of drives:	1/1DUTY~1/8DUTY (占空比)
电压范围voltage range:	2.5V~5V.

气罐安全检测仪



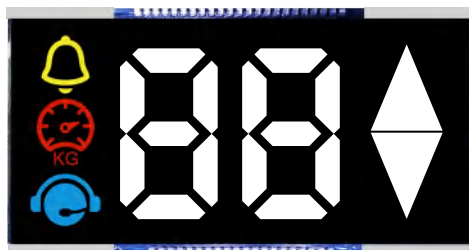
电力仪表显示屏



空气净化显示屏



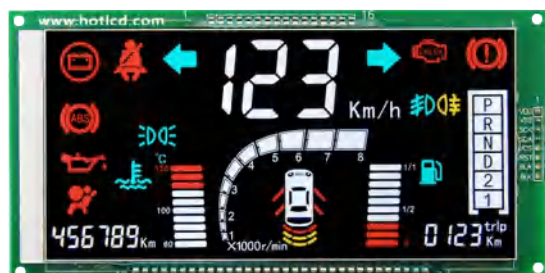
电梯VA显示屏



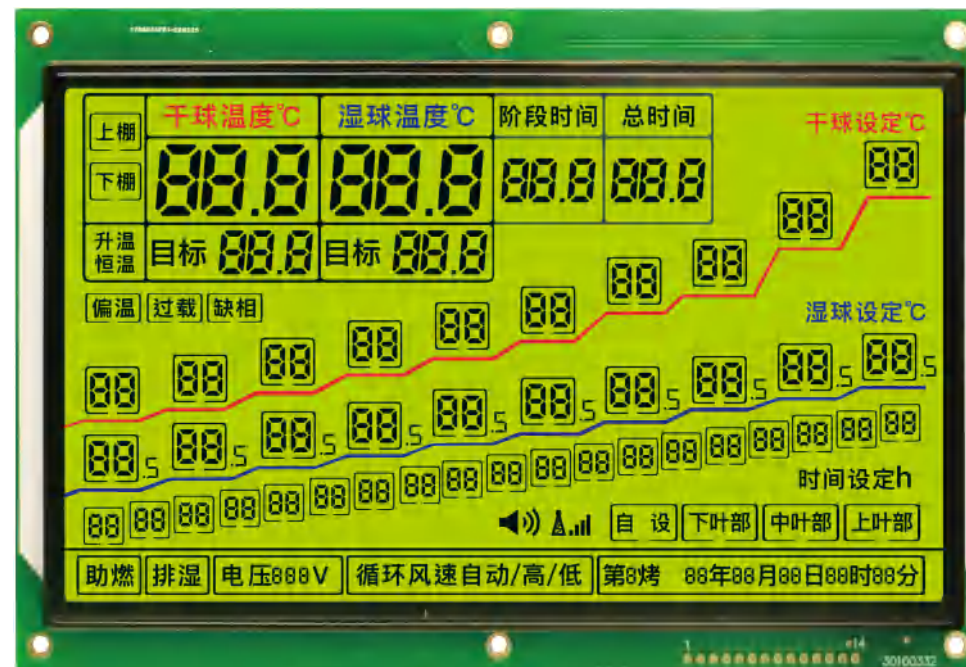
医疗仪表(VA模组)



汽车仪表(VA模组)



烤烟机显示屏



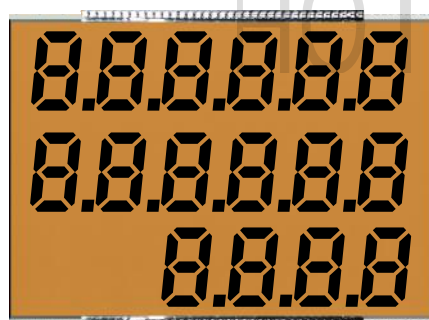
胎压监测仪表



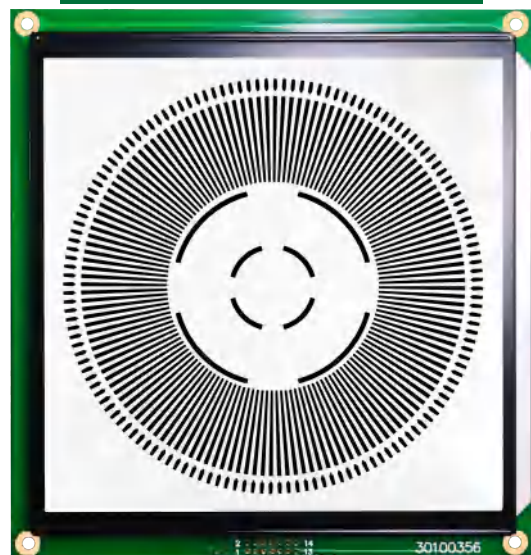
触摸医疗仪表



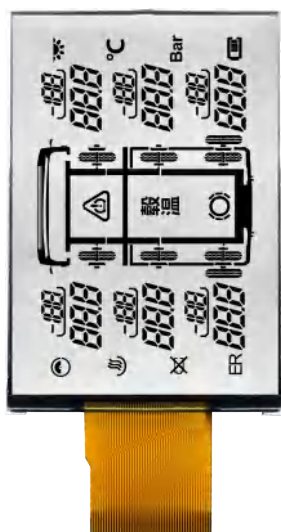
加油机664显示屏



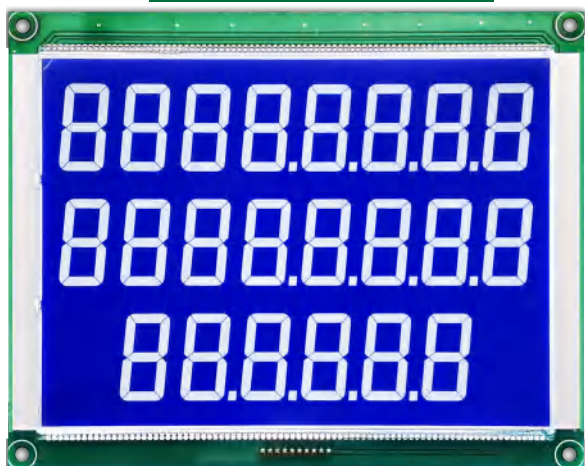
油田探测仪



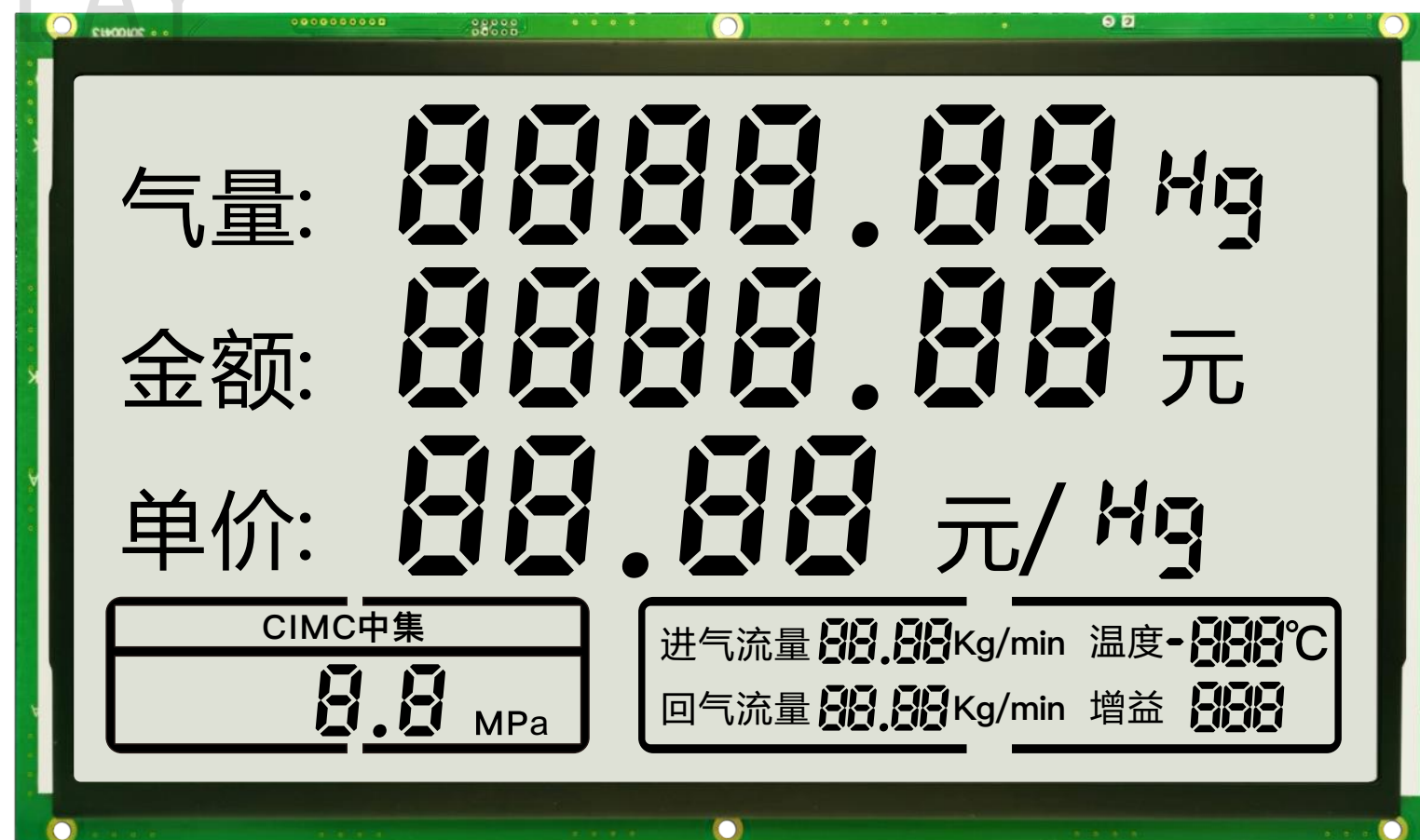
汽车仪表监控

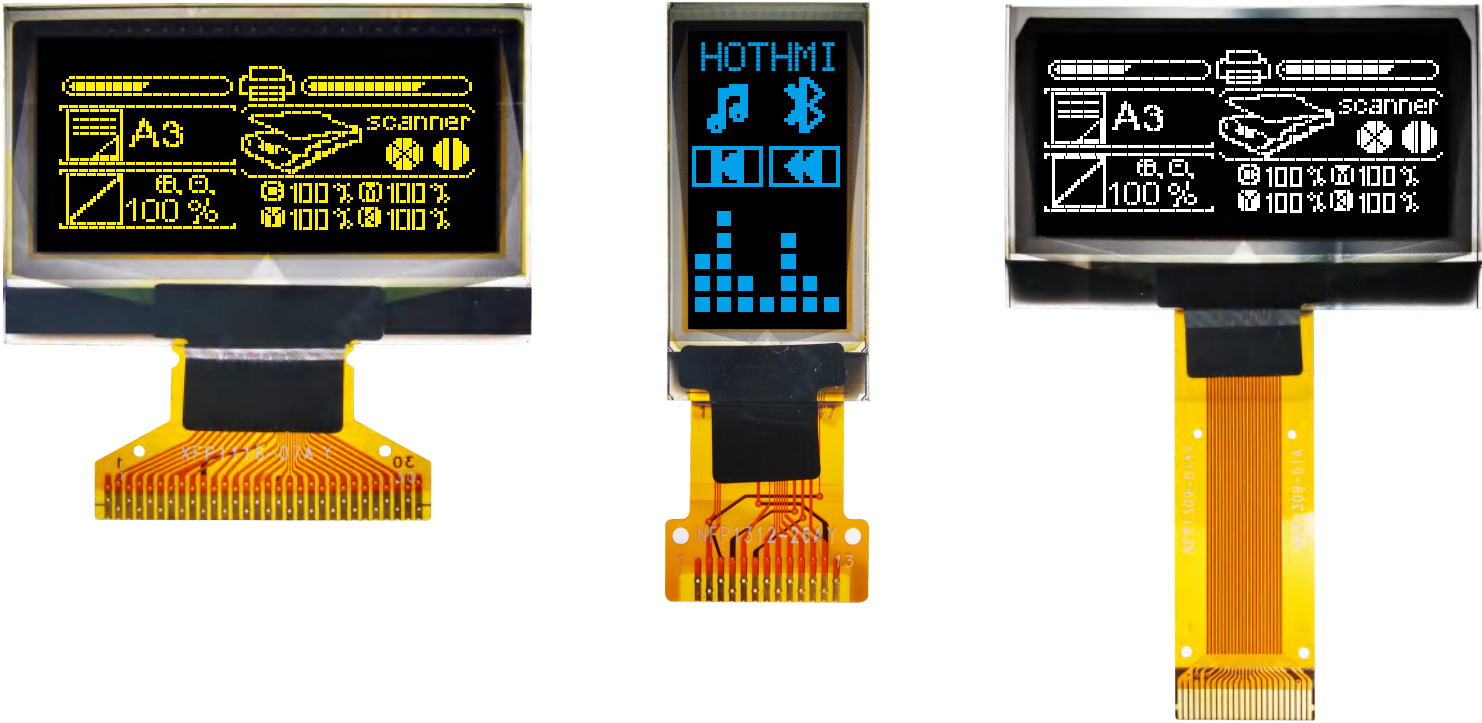


加油机886显示屏



15寸加气机显示屏





型号model	分辨率resolution	AA显示AA display size	外形尺寸(mm)Dimensions	颜色color	亮度brightness	供电Power	接口interface
0.42"	72x40	9.196x5.18mm	12x11x1.25mm	White/Blue	120cd/m2	内供	SPI/I2C
0.49"	64x32	11.18x5.58mm	14.5x11.6x1.25mm	White/Blue	180cd/m2	内供	SPI/I2C
0.50"	48x88	6.124x11.244mm	8.928x17.1x1.227mm	White	250cd/m2	内供	SPI/I2C
0.54"	96x32	12.46x4.14mm	18.52x7.04x1.22mm	White	190cd/m2	内供	I2C
0.63"	120x28	15.58x3.62mm	21.54x6.62x1.22mm	White	220cd/m2	内供	I2C
0.66"	64x48	13.42x10.06mm	16.42x16.9x1.25mm	White	190cd/m2	内供	Parallel/I2C/SPI
0.69"	96x16	17.26x3.18mm	26.3x8x1.2mm	White	120cd/m2	内供	I2C
0.69"	96x16	17.26x3.18mm	24x6.9x1.25mm	White	200cd/m2	内供	I2C
0.77"	64x128	9.26x17.26mm	12.13x23.6x1.2mm	White	180cd/m2	内供	SPI
0.87"	128x32	22.38x5.58mm	28.54x8.8x1.2mm	White	120cd/m2	内供	I2C
0.91"	128x32	22.384x5.584mm	30.0x11.50x1.2mm	White/Blue	150cd/m2	内供	I2C
0.96"	128x64	21.74x10.86mm	24.74x16.9x1.45mm	White	80cd/m2	内供	SPI/I2C
0.96"	64x128	10.86x21.74mm	14x28x1.22mm	White	100cd/m2	外供	SPI/I2C
0.96"	64x128	10.86x21.74mm	13.62x27.9mm	White	80cd/m2	外供	SPI/I2C
0.96"	128x64	21.744x11.204mm	26.70x19.26x1.45mm	Blue/Yellow	150cd/m2	内供	Parallel/I2C/SPI
1.09"	64x128	10.86x25.58mm	14x31.96x1.22mm	White	120cd/m2	内供	SPI
1.12"	96x96	20.14x20.14mm	27x30.1mm	White	80cd/m2	外供	Parallel/I2C/SPI
1.29"	128x64	29.42x14.7mm	32.42x21.36mm	White	80cd/m2	内供	Parallel/I2C/SPI
1.30"	64x128	14.7x29.42mm	17.1x35.8mm	White	120cd/m2	外供	SPI/I2C
1.32"	128x96	26.86x20.14mm	32.5x29.2x1.61mm	White	100cd/m2	外供	Parallel/I2C/SPI
1.50"	128x128	26.86x26.86mm	33.8x36.5x1.41mm	White/Yellow	100cd/m2	外供	Parallel/I2C
1.54"	128x64	35.052x17.516mm	42.04x27.22x1.4mm	White	100cd/m2	外供	Parallel/I2C
2.23"	128x32	55.02x13.1mm	62x24 x2.0mm	White/Blue/Yellow	100cd/m2	外供	Parallel/I2C/SPI
2.4"	128x64	55.01x27.49mm	60.5x37.0x2.0mm	Yellow	90cd/m2	外供	Parallel/I2C/SPI
2.42"	128x64	55.01x27.49mm	60.5x37mm	White/Blue/Yellow	90cd/m2	外供	Parallel/I2C/SPI
2.7"	128x64	61.41x30.69mm	73x40.24x2.0mm	White/Blue/Yellow	90cd/m2	外供	Parallel/I2C/SPI
3.12"	256x64	76.78x19.18mm	88x27.8mm	White/Blue/Yellow	80cd/m2	外供	Parallel/SPI

0.66" OLED



点阵Dots	64x48 dots
尺寸Size	16.42x16.9x1.25mm
接口Interface	Parallel/I2C/SPI

0.69" OLED



点阵Dots	96x16 dots
尺寸Size	26.3x8x1.2mm
接口Interface	I2C

0.77" OLED



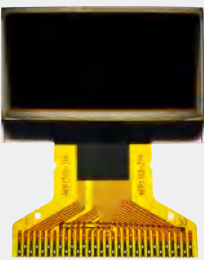
点阵Dots	64x128 dots
尺寸Size	12.13x23.6x1.2mm
接口Interface	SPI

0.91" OLED



点阵Dots	128x32 dots
尺寸Size	30.0x11.50x1.2mm
接口Interface	I2C

0.96" OLED



点阵Dots	128x64 dots
尺寸Size	26.70x19.26x1.45mm
接口Interface	Parallel/I2C/SPI

0.96" OLED



点阵Dots	128x64 dots
尺寸Size	24.74x16.9x1.45mm
接口Interface	SPI/I2C

0.96" OLED



点阵Dots	64x128 dots
尺寸Size	14x28x1.22mm
接口Interface	I2C/SPI

1.29" OLED



点阵Dots	128x64 dots
尺寸Size	32.42x21.36mm
接口Interface	Parallel/I2C/SPI

1.32" OLED



点阵Dots	128x96 dots
尺寸Size	32.5x29.2x1.61mm
接口Interface	Parallel/I2C/SPI

1.54" OLED



点阵Dots	128x64 dots
尺寸Size	42.04x27.22x1.4mm
接口Interface	Parallel/I2C

2.42" OLED

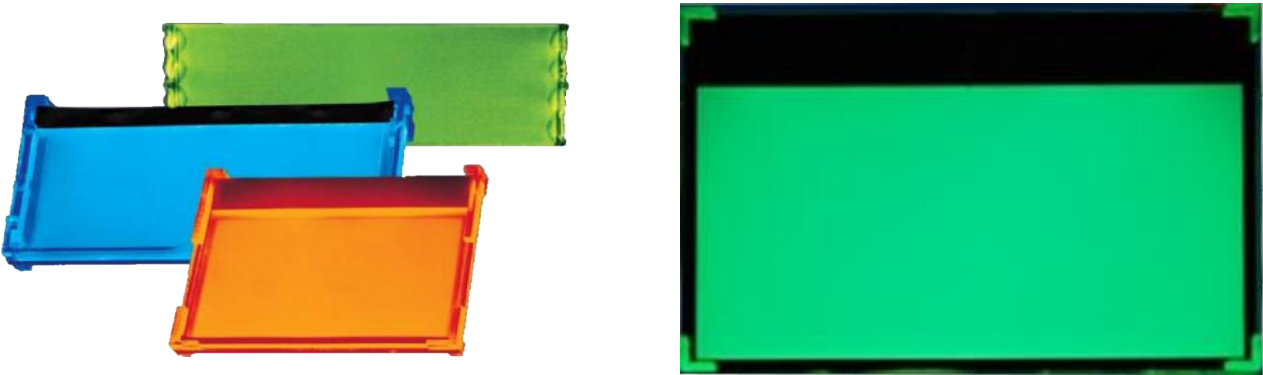


点阵Dots	128x64 dots
尺寸Size	60.5x37mm
接口Interface	Parallel/I2C/SPI

3.12" OLED



点阵Dots	256x64 dots
尺寸Size	88x27.8mm
接口Interface	Parallel/SPI



LED背光源系列基本参数 Basic parameters of LED backlight series	
结构类型 Structure type:	平板型、单件套支架型、两件套支架型、胶铁分体型、胶铁一体型 Flat plate type, single-piece bracket type, two-piece bracket type, glue-iron split type, glue-iron integrated type
颜色类型 Color type:	白色、蓝色、绿色、红色、黄绿色、琥珀色、RGB七色 white, blue, green, red, yellow-green, amber, RGB seven colors
尺寸范围 Size range:	长度: 10 ~ 500mm,宽度: 10 ~ 500mm,厚度:1 ~ 5mm Length:10 ~ 500mm, Width: 10 ~ 500mm, Thickness: 1 ~ 5mm
电路类型 Circuit type:	串联、并联、多串单并、多串多并 series, parallel, multi-series single-parallel, multi-series multi-parallel
亮度范围 Brightness range:	100 ~ 2000cd/m2
电压电流 Voltage current:	每个LED电压2.1 ~ 3.3V,每个LED电流10 ~ 20mA Each LED voltage is 2.1~3.3V, each LED current is 10~20mA

单件套支架型



胶铁一体型



平板引线型



插件灯型



PCB灯条支架型



胶铁分体型



两件套支架型



两件套黑白胶型





CTP电容触摸屏系列基本参数
Basic parameters of CTP capacitive touch screen series

结构工艺类型 Structural process type:	G+G、G+F、G+FF、P+G、P+F
触摸点类型 Touch point type:	单点、5点、10点、手势 single point, 5 points, 10 points, gesture
尺寸范围 Size range:	对角线寸数：2 ~ 32寸 Diagonal inches: 2 to 32 inches
电容类型 Capacitor type:	自容型、互容型 self-capacitance type, mutual capacitance type
电压可选 Voltage optional:	1.8V、2.8V、3.3V
盖板类型 Cover type:	PET、钢化玻璃 PET, tempered glass
盖板厚度 Cover thickness:	0.5、0.7、1.1、1.6、1.8、2.0、2.85mm，最厚至10mm 0.5, 0.7, 1.1, 1.6, 1.8, 2.0, 2.85mm, up to 10mm
表面处理 Surface treatment:	3A处理(AG防眩光、AR增透、AF防指纹油) 3A treatment (AG anti-glare, AR anti-reflective, AF anti-fingerprint oil)
盖板颜色 Cover color:	丝印白色、黑色、灰色、多色等 silk screen white, black, gray, multi-color, etc.
盖板形状 Cover shape:	可任意定制（长、方、圆、异形），可做2.5D弧面 Can be customized (long, square, round, special-shaped), 2.5D arc surface can be made



HOTLCD
HOTDISPLAY
HOTHMI

质优源于专业
Quality comes from professionalism

