

1.3" OLED SSD1306 128x64 SPI OLED

FORMIKE

OLED Display

Support OEM & ODM Service

- * Low power consumption reaches to 2uA-20uA depending on the size;
- * Thinner, lighter and durable;
- * Full viewing angle;
- * High contrast ratio is up to 10000:1;
- * With fast response time down to 10μs;
- * Best driving voltage control is as low as 3-9V.



Specification

Model	1.3" OLED SSD1306 128x64 SPI OLED		
Size	1.3" OLED	Resolution	128x64
Contrast Ratio	10000:1	Viewing Angle	10000:1
Dimensions	34.50 x 23.00 x 1.45mm	Weight	29.42 x 14.70mm
Thickness	10mm	Interface	SPI/I2C 30pin
Pixel Pitch	1/64"	Brightness	80cd /㎡
IC	SSD1306	Current	180mA @ 2.8V
Power	0.53x0.53mm	Power	0.53x0.53mm

* KWH0130UL02 1.3" OLED

* 1.3" OLCD LCD 128x64 IC FPC

* 128x64 OLED

* 128x64 OLED

* RoHS REACH

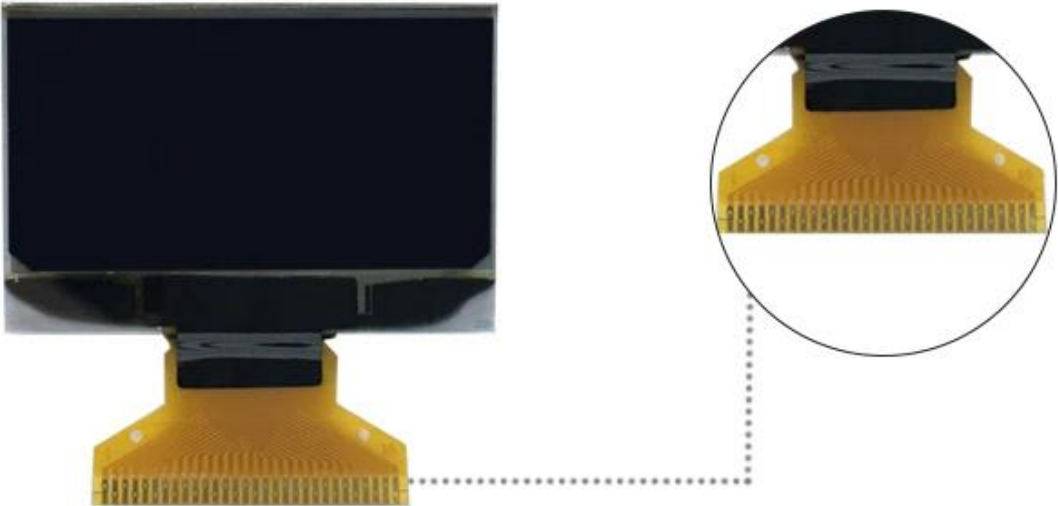
* 128x64 OLED

1.3" OLED SSD1306 128x64 SPI OLED KWH0130UL02 1.3" 128x64 OLED
SSD1306 ic 30 SPI I2C

1.3" OLED

1.3" OLED

Product Details



Industrial Excellent Quality

Superior performance in display contrast ratio, Luminous efficiency, power consumption And response time. RoHS Compliant and With strict production quality control.



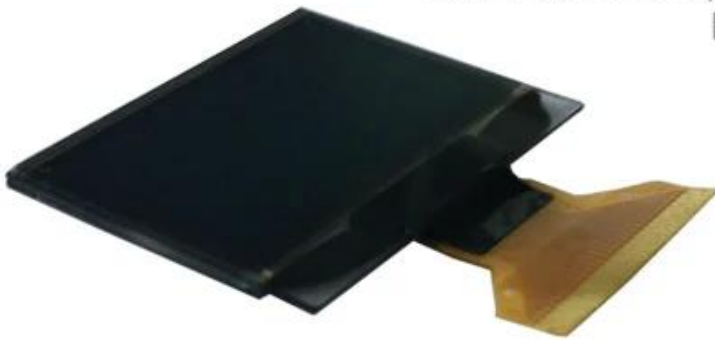
Competitive Price & Customization Solution

Low cost mass production, with attractive price.

Provide you technical service by

Fully experienced engineers.

Support OEM & ODM service.



- * 1.3 Inch 128x64 OLED display
- * White light monochrome PM OLED
- * With 30 pin Soldering FPC
- * With 3/4-wire SPI & I2C in Parallel
- * Support OEM & ODM service





Related Products



1.54 Inch 128x64



1.30 Inch 128x64



1.10 Inch 96x96



1.50 Inch 128x128



0.68 Inch 96x32



5.50 Inch 256x64

OUR ADVANTAGE

TFT LCD DISPLAY

- 01 professional team (Nearly 20years experiences.)
- 02 One-stop service(from design,manufacture to after-sale service).
- 03 Complete production line(80% applied to automation).
- 04 Quality assurance(FCC,CE,RoHS,REACH).
- 05 Management(ISO 9001:2008,ISO 14001:2004, SGS, BV, TUV).
- 06 Support customization
(Driver boards for AV, VGA, MCU and other interfaces,
support LCD screens of different sizes and resolutions)



COMPANY INFORMATION

WIFI MODULE & LCD DISPLAY



Formike Group 1999 LCD Wi-Fi ISO 9001 2000 ISO 14000 50 ODM 20

PERFECT QUALITY ASSURANCE SYSTEM



We source our key materials and components from Japan and Germany, where over 10 suppliers have been working with us for over five years. Our 100 QC members conduct strict inspections during the entire production process to ensure our quality meets your requirements. According to the ISO quality inspection system to monitor the quality, the IQC sampling pass rate of the client is above 98%.

ADVANCED PRODUCTION EQUIPMENT

[illegible]



EXHIBITION



OUR CERTIFICATE



TRADE INFO

WIFI MODULE & LCD DISPLAY



Packing	Standard carton, corrugated paper+outer carton.
Delivery	In Stock: Delivery time is within 5-8 working days after received your full payment. No Stock: Wifi Module products——About 3-4 weeks LCD Products——About 5-6 weeks
Payment	50-100% deposit in advance and balance before shipping upon the payment amount.
Loading Port	Shenzhen, Hongkong
Shipping	By sea, by air, express

FAQ

T F T L C D D I S P L A Y

1.Q

A PO → PI Formike → →
Formike → → → →
→

2.Q

1-10
3-60

3.Q

4.Q

12 “ ”

5.Q RMA

→ Formike
→ RMA → Formike →
Formike → →
→

6.Q

→

Please feel free to click here and write down your requirements.

We will contact you quickly !!

Send message to supplier

To: Coco Liu

* Message:

Enter your inquiry details such as product name, color, size, quantity, material, etc.

0/8000

Send

☒ I agree to share my Business Card to the supplier.



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