

128x64 OLED 2.42" OLED SSD1309.

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	128x64 OLED 2.42" OLED SSD1309.		
Size	2.42" OLED	DOX	128x64
Contrast Ratio	(typical)	10000 : 1	
Dimensions	60.50 x 37.00 x 2.00mm	(HXV mm)	55.01 x 27.49mm.
Response Time	10 μs		SPI, I2C, 24pin.
Duty	1/64		80cd / m2.
IC	SSD1309.		180mA, 2.8V.
Pixel Pitch			0.43x0.43 (mm)
Operating Temp.	-40 ~ 70 °C		-40 ~ 85 °C

* KWH0242UL01 128x64 OLED (2.42" OLED) OLED display module.

* Support LCD, OLED, IC, FPC, etc.

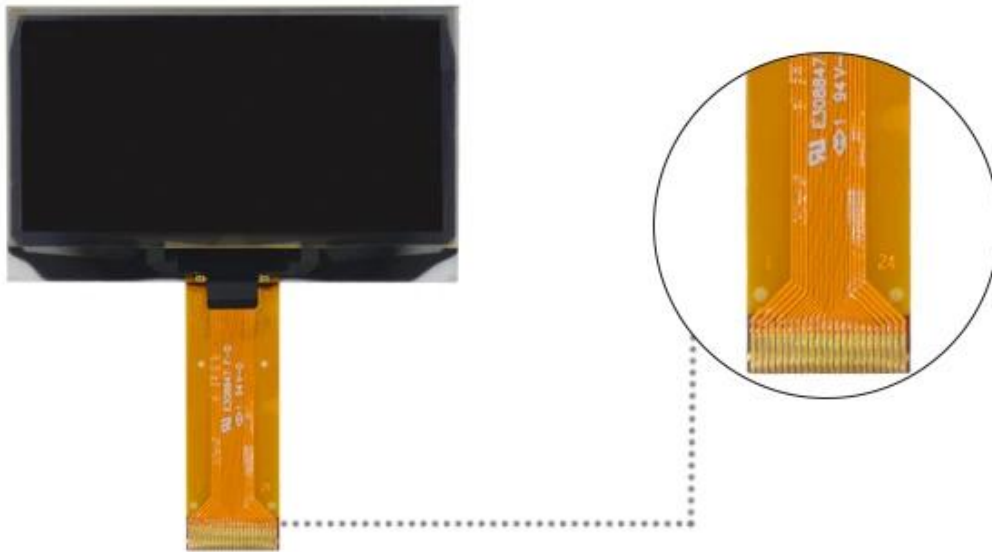
* 128x64 OLED display module.

* Support SPI, I2C, 24pin, etc.

* RoHS & REACH.

* Support OEM & ODM service.

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.



- * 2.42 Inch 128x64 OLED display
- * White light (or yellow) mono PM OLED
- * With 24 pin Soldering FPC
- * With 4-wire SPI & I2C in Parallel
- * Support OEM & ODM service



Application

