128x64 OLED□□□□□□□□□□2.42□□□OLED□□□□□□SSD1309

Specification

□□	128x64 OLED□□□□□□□□□□2.42□□□OLED□□□□□□SSD1309		
□□□□□□□□	2.42□□□OLED□□□□□	Dox□□	128x64□□□□
□□□□□	□□□□□□□□□□□□□□□	□□□□□□□□□□□□	10000□1
□□□□□□□□□□□□□	60.50 x 37.00 x 2.00 mm	□□□□□□□□□HXV MM□	55.01 x 27.49mm
□□□□	10µs	□□□□□□□□	Spi□I2C□24□□
□□□	1/64□□	□□	80cd / m2
IC□□□□□	SSD1309	□□/□□□□□	180mA□2.8V
□□□	□□	□□□□□□□	0.43x0.43□mm□
□□□□	-40~70℃	□□□□	-40~85℃

* kWH0242UL01□□OLED□□□□□□□□□□

*□□□□OLCD□□□□□□□□IC□FPC□□□□□□□□□□□

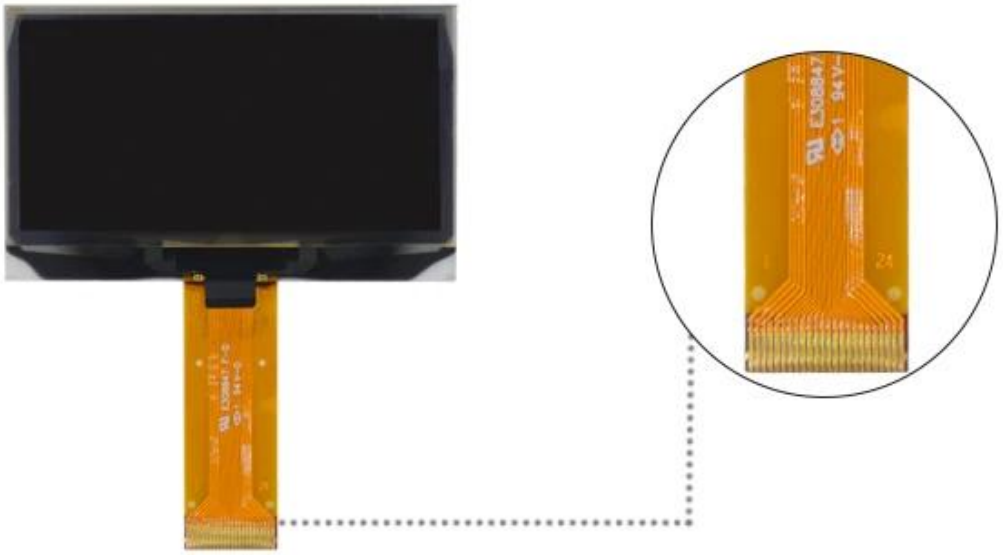
* 128×64□□□OLED□□□□□□□□□

*□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

* RoHS□Reach□□□□

*□□

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