

# 0.68 96x32 OLED SPI OLED SH1106G



## PRODUCT INFORMATION

O L E D L C D D I S P L A Y

Model	0.68 96x32 OLED SPI OLED SH1106G OLED		
Pixel Pitch	0.68mm OLED	Resolution	96X32
Module Size	19.25 x 20.86 x 1.28 mm	Module Weight	2000±1
Viewing Angle	19.25 x 20.86 x 1.28 mm	Viewing Angle	16.30 x 5.42mm
Power Consumption	0.15W × 0.15H	Interface	I2C 4 SPI 16
Operating Temperature	-40°C ~ 70°C	Brightness	150 cd / m <sup>2</sup>
IC	SH1106G	Current	10mA @ 3.0V

\* KWH0068UX01 96x32 OLED

\* 1

1

2

3 2000±1

4

5 160

6 -40°C ~ 85°C

7 99.9mW

8 10μS

\* 150 ~ 1500cd / m<sup>2</sup>

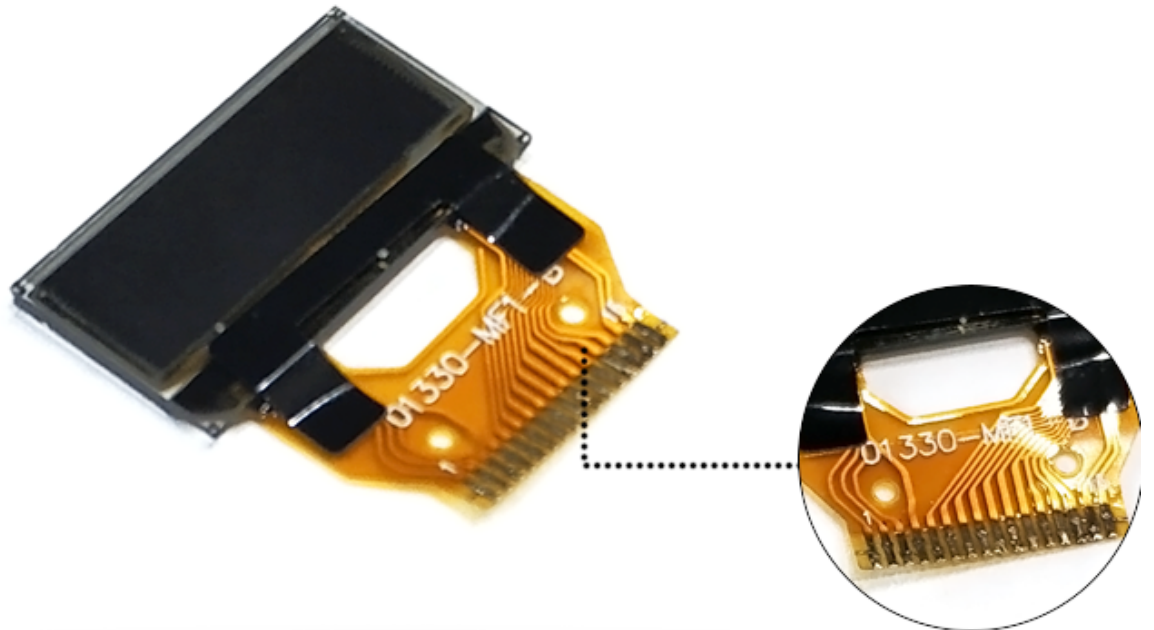
\* RoHS REACH

\* RoHS REACH

※

# PRODUCT DISPLAY

O L E D   L C D   D I S P L A Y



O L E D   L C D   D I S P L A Y

## PRODUCT DETAILS



- High contrast reaches to 2000:1
- With SH1106G IC & White Display Color
- 16 Pin FPC I2C 4-wire SPI Interface
- Good resolution with 96x32
- 0.68" Mini Size Monochrome OLED Display Module
- Support OEM & ODM Service

# APPLICATION

OLED LCD DISPLAY



01 Civilian equipment



02 Office tools



03 Traffic instrument



04 Mini screen



05 Medical and beauty equipment



06 Smart device



07 Automation



08 Control system