0.68 Inch 96x32 OLED SPI Screen Micro OLED Panel SH1106G OLED Display Module



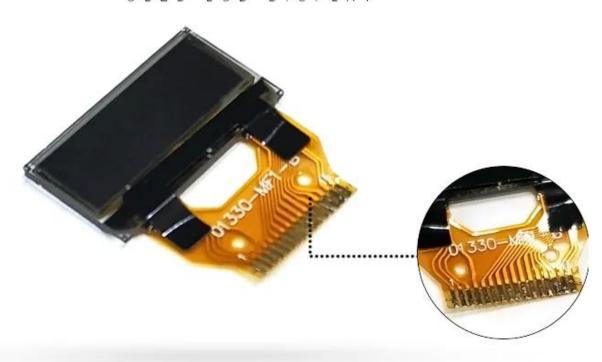
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Name	0.68 Inch 96x32 OLED SPI Screen Micro OLED Panel SH1106G OLED Display Module						
Size	0.68 inch OLED Module	Dot Matrix	96X32				
Display Color	White	Dark Room Contrast Ratio	2000:1				
Module Size	19.25 x 20.86 x 1.28mm	Active Area(HxV mm)	16.30 x 5.42mm				
Dot Size	0.15(W)×0.15 (H)	Interface	I2C, 4-wire SPI, 16 Pin				
Operating Temperature	-40°C~70°C	Brightness	150cd/m2				
IC Driver	SH1106G	Backlight Supply Current/Voltage	10mA,3.0V				

- * KWH0068UX01 is a Monochrome OLED display module with 96×32 dot matrix.
- * The characteristics of this display module:
- 1)Micro;
- 2)Self-emission;
- 3) High contrast ratio is over 2000:1.
- 4)Slim/thin outline
- 5) Wide viewing angle is over 160 degree;
- 6)Wide temperature range is nearly -40°C~85°C∏
- 7)Low power consumption reaches to 99.9mW□
- 8) Fast response time reaches to 10μ S.
- * Backlight with different brightness options from 150 1500cd/m2 are available.
- * Specific touch panel can be designed & customized.
- * RoHS & REACH compliant.
- * If you can't find a suitable one, contact us to get a recommendation.

PRODUCT DISPLAY

OLED LCD DISPLAY

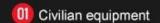




APPLICATION

OLED ICD DISPLAY







02 Office tools



03 Traffic instrument



Mini screen



05 Medical and beauty equipment



06 Smart device



Mathematical Automatical Automatical



08 Control system