

Size	Pixel Number	Color	Panel Size(mm)	Interface	Connecting	Vol	Contoroller
<b>PM OLED (monochrome )</b>							
0.48 "	72x32	white	14.9x11.29x1.21	SPI	Welding type	3.3	SS1306
0.66 "	64x48	white, blue	18.46x18.1x1.3	CPU, 4-wire SPI, I2C	Plug-20PIN and Welding type- 28PIN	3.3	SS1306
0.69 "	96x16	white, blue	26.3x8.0x1.15	I2C	Welding type- 14PIN	3.3	
0.83 "	96x39	white, blue	23.8x16.2x1.15	I2C	Welding type- 28PIN	3.3	
0.84 "	96x16	white, blue	29.1x9.2x1.15	I2C	Welding type- 14PIN	3.3	
0.91 "	128x32	white, blue	30x11.5x1.15	I2C	Welding type- 14PIN	3.3	
				4-wire SPI	Plug-15PIN	3.3	
				4-wire SPI	Welding type- 15PIN	3.3	
0.96 "	128x64	white, blue, yellow	26.7x19.26x1.3	4-wire SPI	Welding type- 15PIN	3.3	
				4-wire SPI, IIC	Welding type- 30PIN	3.3	
		IIC, 4-wire SPI		Plug-20PIN	3.3		
		yellow blue		IIC, 4-wire SPI	Plug-20PIN	3.3	
1.04 "	128x32	white, blue	30.4x14.5x1.15	CPU, 4-wire SPI, I2C	Welding type- 30PIN	3.3	
1.1 "	128x36	white, blue	31.4x16.2x1.15	CPU, 4-wire SPI, I2C	Welding type- 25PIN	3.3	SSD1305
1.3 "	128x64	white, blue	34.5x23.0x1.3	4-wire SPI	Welding type- 15PIN	3.3	SH1106 blue/white
				4-wire SPI	Welding type- 20PIN	3.3	SS1306
1.4 "	156x96	white	36.6x28.5x1.6	CPU, 4-wire SPI,			
1.54 "	128x64	white, blue, yellow	45.6x29.14x2.0	CPU, 4-wire SPI, I2C	Plug-24PIN	3.3	SSD1305、 SSD1309
1.58 "	128x22	white, blue	48.5x13.0x1.6	3/4-wire SPI, I2C	Welding type- 18PIN	3.3	SSD1307
2.23 "	128x32	white, blue, yellow, green	62.0x24.0x2.0	CPU, 4-wire SPI, I2C	Plug-24PIN	3.3	SSD1305

2.42 "	128x64	white, blue, yellow, green	62.5x37.0x2.0	CPU, 4-wire SPI, I2C	Plug-24PIN	3.3	SSD1309
					Welding type- 30PIN	3.3	SSD1305
					Welding type- 30PIN	3.3	SSD1309
2.7 "	128x64	white, yellow, blue	73.0x41.86x2.0	CPU, 4-wire SPI	Plug-30PIN	3.3	SSD1325
2.8 "	256x64	white, yellow, blue	84.0x25.8x2.0	CPU, 3/4-wire SPI	Plug-30PIN	3.3	SSD1322U
3.12 "	256x64	white, yellow, blue	88.0x27.8x2.0	CPU, 3/4-wire SPI	Plug-30PIN	3.3	SSD1322U
5.5 "	256x64	green (16gamma)	146.0x45.0x2.0	CPU, 3/4-wire SPI	Plug-30PIN	3.3	SSD1322U

**PM OLED (Color )**

0.95 "	96x64	65Kcolor	25.7x22.2x1.4	CPU, 4-wire SPI	Plug -26PIN	3.3	SSD1332
					Welding type -23PIN	3.3	SSD1331
1.1 "	96x96	65Kcolor	25.9x30.1x1.3	CPU, 4-wire SPI	Welding type -34PIN	3.3	SEPS114A
1.27 "	128x96	262Kcolor	33.7x26.9x1.6	CPU, 3/4-wire SPI	Welding type -39PIN	3.3	SSD1351
1.45 "	160x128	262Kcolor	35.8x30.8x1.6	CPU, 4-wire SPI	Plug -35PIN	3.3	SEPS525
1.5 "	128x128	262Kcolor	33.8x34.0x1.6	CPU, 3/4-wire SPI	Plug -30PIN	3.3	SSD1351
1.69 "	160x128	262Kcolor	39.9x34.0x1.67	CPU, 4-wire SPI	Plug -35PIN	3.3	SEPS525
1.77 "	160x128	262Kcolor	42.8x33.5x2.0	CPU, 4-wire SPI	Plug -45PIN	3.3	SSD1353

**AM OLED (Color)**

1.63 "	320x320	HD color	32.08x36.48x1.38	MIPI	Plug -30PIN	3.3	RM69032
3 "	240x400	262K	42.78x72.35	CPU, SPI, RGB			
4.3 "	540x960	16.7M	57.26x103.87x0.77	MIPI	Plug -30PIN	3.3	RM69032
5 "	720x1280		65.92x118.64x1.0	MIPI	Plug -30PIN	3.3	RM69052
5.5 "	1080x1920		70.84x128x0.87	MIPI	Plug -40PIN	3.3	RM69070

**TOLED (transparent OLED screen)**

2.4 "	240x320	265Kcolor	46.72x59.26x1.2	CPU	Plug -39PIN	3.3	
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4.1 "	block code	Multi color monochrome screen	106x37.9x1.6	IIC	Plug	3.3	
4.56	block code	Multi color monochrome screen		IIC	Plug		

**Flexible OLED display**

1.66 "	132x176	262K	32.2x43.51x0.21	CPU	Plug -24PIN	3.3	
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