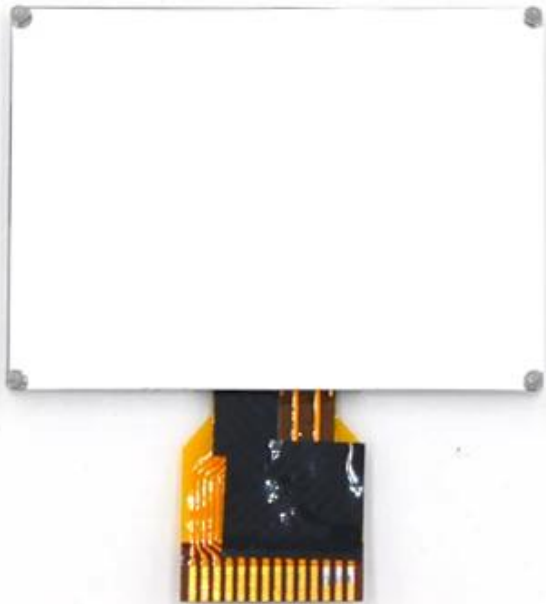


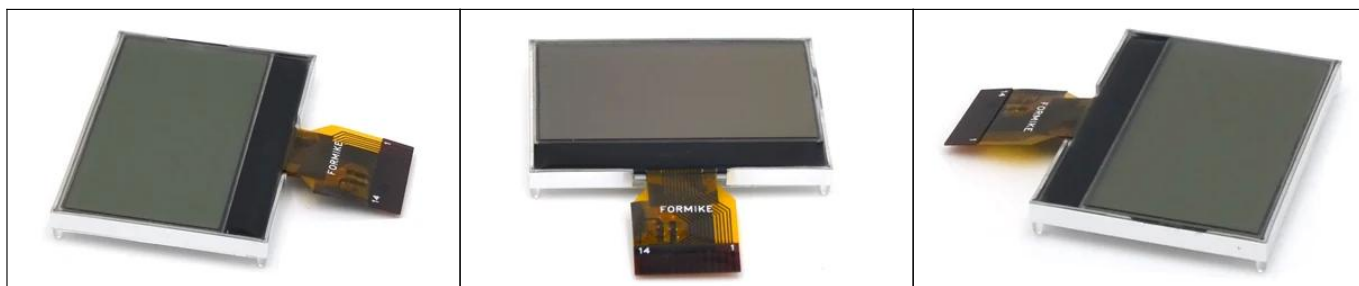
128x64 FSTN COG 12864 Graphic LCD Display With SPI Interface

LCD Name	128x64 FSTN COG 12864 Graphic LCD Display With SPI Interface		
Display Format	128 X 64 Dots	Display Mode	FSTN, Positive, Transflective
LCD Color	Display dot : Black, Background: White	Surface Treatment	Anti-glare
Outline Dimension	71.4(W) x44.7(H) x6.2(T) mm	Viewing Area	66.7MIN(W) x35.0MIN(H)mm
Viewing Direction	12 O'clock	Interface Input Data	SPI-4
Backlight	White LED backlight	Driving Method	1/64 Duty, 1/9 Bias
Working Temp.	-20℃~+70℃	Storage Temp.	-30℃~+80℃





- 128x64
- FSTN
- COG
- Graphic
- Transflective & Positive



Related Products

Model	WG1206H1FSW6G	WG1206Z8DVW7G	WG1206Z0FSW6G-B	WG2412Y4SGW6B-E	WG1306U7FSE6G
Picture					
Display Mode	FSTN, Positive, Transflective Graphic, COG	DFSTN, Negative,Transmissive Graphic, COG	FSTN, Positive, Transflective Graphic, COG	STN, Negative,Transmissive Graphic, COB	FSTN, Positive,Transflective Graphic, COG
Display format	128x64	128x64	128x64	240x128	132x64
Viewing Direction	6 O'clock	12 O'clock	6 O'clock	6 O'clock	6 O'clock
Color	Display dot :Black Background:White Backlight:White	Display dot :White Background:Black Backlight:White	Display dot :Black Background:White Backlight:White	Display dot :White Background:Blue Backlight:White	Display dot :White Background:Blue Backlight:Green
Module Size(mm)	40.8x33.1x4.2	79.7x53.5x4.0	77.4X52.0X7.5	144x104.0x15.0	86.24*55.71*10.4
Viewing Area(mm)	36(W) x23.5(H)	72.5(W) x39.8(H)	70.0(W) X 38.5(H)	114(W) x64(H)	79.56(L)*40.12(W)
Dot Pitch(mm)	0.26(W) X 0.32(H)	0.52(W) X 0.52(H)	0.52(W) X 0.52(H)	0.45(W) X 0.45(H)	0.58(L)*0.58(W)
Interface	Parallel or serial	Parallel or serial	Parallel or serial	8 bit Parallel	4-line SPI

