

## 0.91" 128x32 IIC I2C SPI OLED Display Module for Arduino White/Blue

SPECIFICATIONS	
MODULE	0.91" SSD1306 Screen
IIC/I2C MODULE SIZE	38.0mm x 12.0mm x 11.5mm (including header pins)
SPI MODULE SIZE	32.5mm x 20.5mm x 11.5mm (including header pins)
SCREEN PANEL SIZE	30.00mm x 11.50mm x 1.45mm
SCREEN ACTIVE AREA	22.384mm x 5.584mm
PIXEL SIZE	0.159mm x 0.159mm
PIXELS	128x32
SUPPLY VOLTAGE	3.3-5v
DEFAULT I2C ADDRESS	0x3C
OPERATING TEMPERATURE RANGE	-30 °C to +70 °C
ULTRA-LOW POWER CONSUMPTION	Full screen lit 0.08W (0.06W typically with screen full of characters)
COLOUR OPTIONS	White / Blue
VIEWING ANGLE	>160 °
	Super High Contrast and Brightness (Adjustable)

