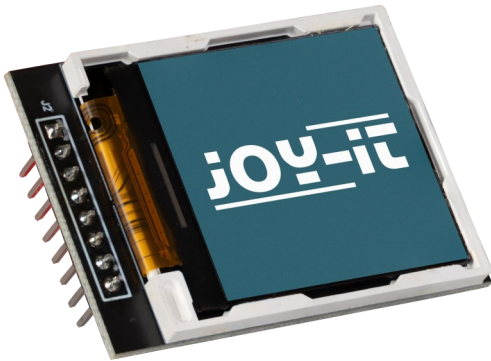


1.44-Inch HD IPS TFT LCD



This IPS TFT display is controlled via SPI. Therefore, it is suitable for the use as an output device for microcontrollers (e.g. NodeMCU, ESP8266) and single-board computers (e.g. Raspberry Pi). By using a high-resolution IPS panel with a pixel density of 125 Dpi, content can be displayed in high-resolution on the compact display.

MAIN FEATURES

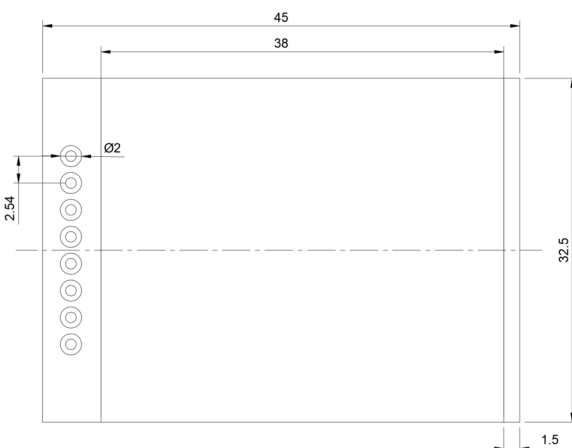
Type	Full color IPS TFT LCD with white LED backlight
Resolution	128 x 128 Pixel
Colors	18-bit color depth (262.144 colors)
Control chip	ILI9163
Digital Interface	SPI
Special feature	Via pin controllable backlight
Dimensions	30 x 43 x 10 mm
Items delivered	SBC-LCD02 with pins

FURTHER SPECIFICATIONS

Voltage supply	3.3V
Logic level	3.3 V
Pixel density	125 Dpi
Operation temperature	-40 °C - 85 °C

FURTHER DETAILS

Article No.	SBC-LCD02
EAN:	4250236821986
Customs Tariff No.	8473302000



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