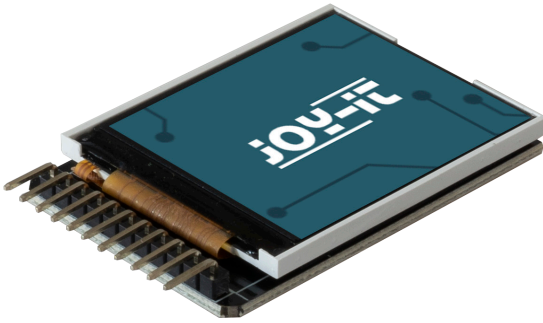


# 1.8" TFT DISPLAY

Color display with 262,000 colors and a resolution of 128x160 pixels



This mini LCD display fits perfectly for your Micro:bit, Raspberry or Arduino project. The display can be operated with 3.3 V (Raspberry Pi & micro:bit) as well as with 5 V (Arduino). Its 4.57 cm (1.8") TFT display with SPI interface is universally usable in your project. It can show 262.00 colors and offers a maximum resolution of 128x160.

## MAIN FEATURES

Display	1.8" (4.57 cm)
Visible area	28.03 x 35.04 mm
Resolution	128 x 160 Pixel
Contrast	1:400
Panel	JD-T18003-T01
IC Driver	ST7735R
Supply voltage	3.3 V
Logic level	3.3 V
Colors	262.000
Interface	SPI
Color	Black
Special features	LED-Backlight Micro-SD Cardslot
Compatible to	Raspberry Pi, Arduino, micro:bit
Dimensions	56 x 5 x 34 mm
Items shipped	1.8" Display

## ADDITIONAL DETAILS

Article No.	RB-TFT1.8
EAN	4250236809434
Customs tariff number	8473302000