



TFT BOARD 4 RESISTIVE

TFT Board 4 Resistive is a 4.3" display board which features the standardized 2x20-pin display connector. The display board also integrates a resistive touch panel. The TFT display module supports up to 24-bit pixel format (RGB: 888) and resolution of 480 x 272 pixels. It features an excellent contrast ratio and uniform brightness. TFT Board 4 Resistive, along with other displays from the TFT Board Resistive line of products, is supported by VisualTFT, a software tool for simplified development of visually oriented embedded applications.

PID: MIKROE-3791 Weight: 132 g

| Display size | Resolution | Graphic controller | Touch Screen | Active area (mm) |
|--------------|------------|--------------------|--------------|------------------|
| 4.3" | 480x272px | SSD1963 | Resistive | 95.04 x 53.86 |

https://www.mikroe.com/tft-board-4-resistive/11-8-19