

4.3" Display Modules These 4.3" modules make integration easy. Each unit comes with an LCD, controller board, backlight driver, and touch screen, integrated and ready to go. The module form ...

This 4.3" IPS TFT module features a 480x272 resolution, brilliant 1,000-nit backlight, and an upgraded FPC with EMI shielding for enhanced signal reliability. With IPS technology, it delivers sharp, vibrant ...

The WF43UTIAEDNGB is a 4.3-inch TFT LCD module featuring a capacitive ...

This 4.3 inch TFT LCD module integrates a high-resolution 480x272 RGB display with a robust PCB driver board, designed for embedded and industrial applications.

The WF43UTIAEDNGB is a 4.3-inch TFT LCD module featuring a capacitive touch screen. With a resolution of 480x272 pixels and an aspect ratio of 16:9, this 4.3" TFT LCD display delivers crisp ...

Our 4.3 inch tft lcd display has standard working temperature and wide working temperature ranges from -30~+85 °C. The 4.3" lcd display has standard viewing angle TN TFT LCD type 12 o'clock and IPS tft ...

Combination of ESP32-S3 ESP32 development board + 4.3 inch ...

ER-TFT043-3 is TFT 4.3 inch LCD Module, optional touchscreen display, 480x272 dots. Suitable for MP4, GPS, PSP, Car and other portable, handheld.

This 4.3" IPS TFT module features a 480x272 resolution, brilliant 1,000-nit backlight, and an upgraded FPC with EMI shielding for enhanced signal reliability. With IPS technology, it ...

The module includes a 4.3-inch LCD display and a driver board. The display screen uses resistive touch technology and comes with a resistive touch pen, making the screen usage more flexible.

Combination of ESP32-S3 ESP32 development board + 4.3 inch display capacitive touch (not resistive touchscreen). ESP32-8048S043C_I is 800x480 IPS display, higher resolution than ...

4.3 inch & 4 inch displays in 6+ resolutions and 12+ models, including square, landscape and portrait orientations, with highly customizable appearance and touch

This 4.3-inch IPS TFT LCD module features an 800x480 resolution, delivering sharp images, wide viewing angles, and high color accuracy. The module integrates a powerful Embedded Video Engine ...

Web: <https://www.idsolar.co.za>