▼TIANMA

TM043NDH02

[Features]

- •RGB interface
- •8-bit digital signals for data of RGB
- •low cost
- •High contrast ratio

Pixel	480RGB * 272
Display area	95.04 * 53.86mm
Display color	16.7M
Pixel pitch	0.198 * 0.198mm
Luminance	400 cd/m^2 (typ.)
LED lifetime	30K hours
Contrast ratio	900:1 (typ.)
Viewing angle [1]	Up: 70° (typ.), Down: 50° (typ.), Left: 70° (typ.), Right: 70° (typ.)
Response time [2]	20ms (typ.)
Interface	RGB 8-bit
Operating temperature	-20°C to +70°C
Storage temperature	-20°C to +80°C
Polarizer surface	Antiglare
Color gamut [3]	50% (typ.)
Module size	105.5 * 67.20 * 2.90 mm
Weight	44.4g (typ.)
Backlight	LED backlight

[1]: Contrast ratio ≥ 10:1   [2]: Ton+Toff（10%←→90%）   [3]: Against NTSC color space

*All information is subject to change without notice.

*Screen image is simulated.