

10.4-inch XGA Color TFT

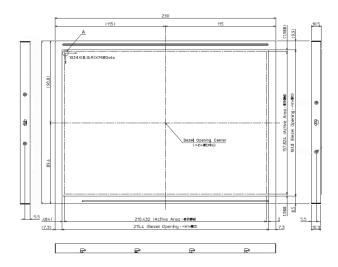
TCG104XGLPAPNN-AN40

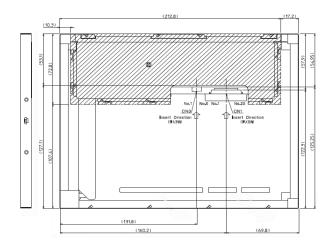
Kyocera's new 10.4-inch diagonal XGA resolution TFT LCD provides ideal solution for industrial application. It features the Advanced Wide Viewing Technology (AWV) achieved a wide viewing angle measuring +/- 85° for both vertical and horizontal (at CR>10). It offers a backlight lifetime of 70K hours, a luminance of 1300cd/m² and a 750:1 contrast ratio.



Item	Specification
Resolution / Pixel Configuration	1024 x 768/ RGB Stripe
Outline Dimensions (W x H x D mm)	230 x 180.2 x 10.25mm
Active Area (W x H mm)	210.432 x 157.824mm
Backlight Type / Backlight Lifetime	White LED / 70,000 hrs
Luminance (cd/m²)	1300 cd/m²
Contrast Ratio	700:1
Electrical Interface	LVDS
Viewing Angle	H: +/- 85° ; V: -85~85° (CR ≥ 10)
Temperature Range	Operating: -30 ~ 80° C / Storage: -30 ~ 80° C
Special Feature(s)	AWV, SHB, Built-in LED driver

Note: Specifications are subject to change without notice.





Ask us about the Value-Added Program

Let us attach your chosen touch screen, connector or provide you with custom cables to meet your needs

For complete technical specifications, application notes or inventory information call 734-416-8500 or visit our website at www.kyocera-display.com

FAX: 734-416-8520