

NEW eDP Interface TFT-LCD Display

Winstar introduced the new 15.6" TFT-LCD display. This display supports eDP (embedded display port) interfaces and features a high contrast ratio, high resolution and a high brightness. It has IPS technology with wider viewing angle. This display is best suitable for: Industrial control equipment, Digital Signage, Gaming Monitors, Medical Imaging Devices, Point-of-Sale (POS) Systems, Outdoor measuring equipment, Reverse vending machines (RVM).



Model Features:

- > Size: 15.6 inch TFT LCD Display
- > Resolution: 1920x1080 dots
- > View Direction: 80/80/80/80 (IPS)
- > Interface: eDP
- > Driver IC: TC2055G
- > Control-Board: No
- > Brightness (cd/m²): 1000
- > Frame Through Hole: No
- > Touch Screen: Without Touch Panel
- > Power Voltage Range: 3,0V to 3,6V
- > Operating Temperature Range: -20°C to +70°C
- > Storage Temperature Range: -30°C to +80°C

WF1560BSYAA5ENNO

Item	Contents	Unit
Size	15,6	inch
Dot Matrix	1920 x RGB x 1080	dots
Module Dimensions	360.0(W) x 212.3(H)x 9.0(D)	mm
Active Area	344.16 x 193.59	mm
Pixel Pitch	0.17925 (H) x 0.17925 (V)	mm
LCD Type	TFT, Normally Black, Transmissive	----
Viewing Angle	80/80/80/80	----
Backlight Type	LED, Normally White	----
Drive IC	TC2055G or equivalent	----
TFT Interface	eDP	----
Touch Panel	Without Touch	----
Surface	Anti-Glare	----