

LC171W03

17.1" Wide XGA
Active Matrix LCD Display



FEATURES

- The 17.1" LC171W03 offers Wide XGA (1280 x 768 dots) resolution and wide viewing angles
- 400:1 Contrast Ratio
- 450 cd/m2 Backlight Brightness
- 12V, LVDS Interface
- 16:9 Aspect Ratio

Display Mode	Transmissive Mode, Normally Black
Display Format	1280 x 768 Pixels
Screen Area	372.48 x 223.48 mm (17.1 inch diagonal)
Display Outline	400.0 (H) x 258.0 (V) x 22.0 (D) mm (Typ.)
Contrast Ratio	400:1 (Typ.)
Brightness	450 cd/m2
Viewing angle	+/- 85° horizontal, +/-85° vertical
Response Time	TrR = 12ms (typ.) / TrD = 13ms (Typ)
Color Pixel Arrangement	RGB vertical stripes
Display Surface	Anti-glare with hard coating (3H)
Number of Colours	16.7M colours (8-bit)
Contrast Setting	Maximum setting
Viewing Direction	6:00 o'clock (Maximum contrast direction)
Interface	12V, LVDS
Power Consumption	30.4 Watts (Typ.)
Backlight	CCFL backlight