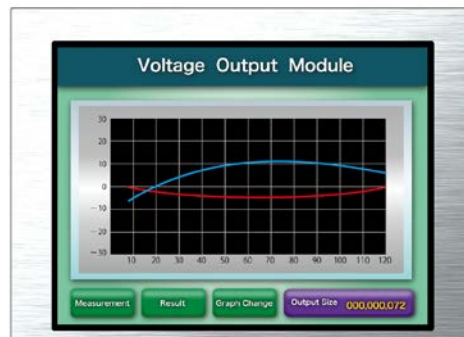


[Features]

- High resolution
- High luminance, high contrast
- Wide viewing angle
- LVDS interface
- Reversible scan direction
- LED backlight*1



Pixel	1024(H) x 768(V)
Display area	132.096(H) x 99.072(V)mm (6.5 inches (17cm) diagonal)
Display color	16,777,216 colors (8-bit) or 262,144 colors (6-bit)
Pixel pitch	0.129 (H) x 0.129 (V)mm
Luminance	500cd/m ² (typ.)
Contrast ratio	500:1 (typ.)
Viewing angle*2	Up: 80° (typ.), Down: 60° (typ.), Left: 80° (typ.), Right: 80° (typ.)
Response time*3	25ms (typ.)
Interface	1 x LVDS 6/8-bit
Power supply voltage	LCD panel signal processing board: 3.3V
Power consumption	3.9W (typ.)
Operating temperature	-20°C to +70°C
Storage temperature	-30°C to +80°C
Polarizer surface	Clear
Module size	153.0 (typ.) x 118.0 (typ.) x 9.0 (max.) mm
Weight	165g (typ.)
Backlight	LED backlight
LED driver	N/A

*1: 16k hours LED life

*2: Contrast ratio ≥ 10:1

*3: Ton+Toff (10%←→90%)

*All information is subject to change without notice.

*Screen image is simulated.