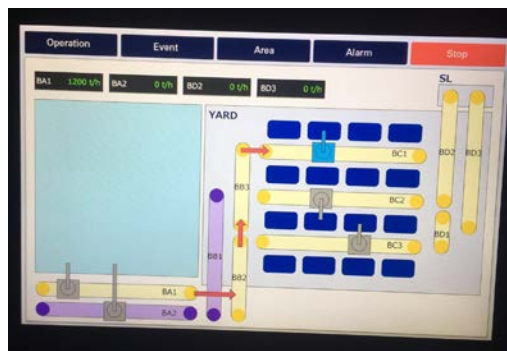


[Features]

- Ultra-wide viewing angle (Super Fine TFT (SFT))
- Wide temperature range
- LCD:LVDS interface
CTP:USB
- Long lifetime 50kHr



Pixel	1280(RGB) x 800
Display area	149.76 x 93.60
Display color	262K/16.7M
Pixel pitch	0.117(H)x 0.117(V)
Luminance	500cd/m ² (typ.)
Contrast ratio	800:1 (typ.)
Viewing angle ^{*1}	Up: 85° (typ.), Down: 85° (typ.), Left: 85° (typ.), Right: 85° (typ.)
Response time ^{*2}	35ms (typ.)
Interface	LCD:LVDS 6/8bits CTP:USB
Power supply voltage	LCD panel : 3.3V, CTP:5V, Backlight Unit Driving:: 12V
Power consumption	3445mW (typ.)
Operating temperature	-20°C to +70°C
Storage temperature	-20°C to +80°C
Polarizer surface	HC
Color gamut ^{*3}	50% (typ.)
Module size	LCM: 161.00 x107.00 CTP+LCM:181.76x125.60x6.35
Weight	228.5g (typ.)
Backlight	LED backlight
LED driver	Built-in

*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.