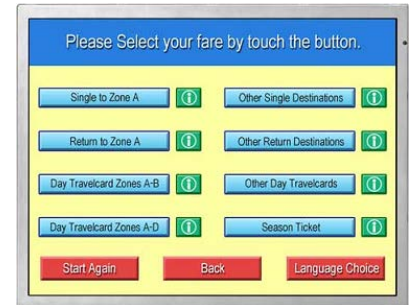


## [Features]

- Adoption of T-EVT (Transmissive-Enhanced View TFT)
- High luminance
- High contrast
- Low reflection
- Wide viewing angle
- Fast response time
- LVDS interface
- Selection LVDS input map
- Selection 8-bit digital 6-bit digital signals for data of RGB
- Small foot print
- Long-life LED backlight built in LED driver<sup>\*1</sup>



<b>Pixel</b>	1,024(H) x 768(V)
<b>Display area</b>	304.128(H) x 228.096(V)mm 15.0-inch (38cm)
<b>Display color</b>	16,777,216 colors/ 262,144 colors
<b>Pixel pitch</b>	0.297(H) x 0.297(V) mm
<b>Luminance</b>	600cd/m <sup>2</sup> (typ.)
<b>Contrast ratio</b>	600:1 (typ.)
<b>Viewing angle<sup>*2</sup></b>	Up: 80°,Down: 80°,Left: 80°,Right: 80°
<b>Response time<sup>*3</sup></b>	8ms (typ.)
<b>Signal system</b>	LVDS 1-port RGB 8-bit/6-bit
<b>Power supply voltage</b>	LCD signal processing board:3.3V LED driver:12.0V
<b>Power consumption</b>	11.9 W (typ.)
<b>Operating temperature</b>	-20°C to +70°C
<b>Storage temperature</b>	-30°C to +80°C
<b>Polarizer surface</b>	Clear + Antireflection
<b>Module size</b>	W 326.5 (typ.) x H 253.5 (typ.) x D 12.1 (max.) mm
<b>Weight</b>	1050 g (typ.)
<b>Backlight</b>	LED backlight(Replaceable)
<b>LED driver</b>	Built in

\*1 70k hours long life LED \*2: Contrast ratio ≥ 10:1 \*3: Ton+Toff (10%←→90%)

\*All information is subject to change without notice.

\*Screen images are simulated.

<Tianma Japan web site>

Japanese <https://www.tianma.co.jp/jp>

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