

## 10.4" 4:3 : TX26D55VM1CAA : 640 x 480

Item	Specifications	Unit
Features	Small footprint Wide viewing angle High brightness High resolution High color purity	--
Display size	9.0	inch
Number of pixels	640 x 480	pixels
Pixel pitch	0.33(H) x 0.33(V)	mm
Active area	211.2 x 158.4	mm
Display mode	Transmissive mode Normally white mode	--
Color saturation	60% for NTSC	--
Number of colors	262,144	colors
Contrast	500:1(typ.)	--
Brightness	350	cd/m <sup>2</sup>
Backlight	One CFL up and down sideE	--
Wider direction	12 o'clock	--
Viewing angle(CR>5)	V:>100, H:>120	deg.
Power supply voltage	3.3	V
Power consumption	9.3	W
External dimensions	243.0(H) x 81.6(V) x 12.5(max.)(T)	mm
Weight	450	g
Interface	C-MOS	--
Temperature range	Operation *1	-20 to 70
	Non-operation	-20 to 70
Inverter	Sell separately	--

Specifications may be subject to be change without notice.

\*1 The operating temperatures indicate the temperatures at which the LCD lights up, but the optical characteristics (e.g. brightness and contrast ratio) are specified only for the initial period of 25°C. The operating temperature range does not guarantee the reliability or life of the product in that range. Note that the life of the backlight will be significantly reduced if the LCD is used at a lower range of operating temperatures. In addition, the LCD will be less responsive at low temperatures, while display irregularities will occur at high temperatures.