

21.3":TX54D11VC0CAC:1,600x1,200

Item	Specifications	Unit
Features	Wide viewing angle	--
Display size	21.3	inch
Number of pixels	1,600(H) x 1,200(V), UXGA	pixels
Pixel pitch	0.270(H) x 0.270(V)	mm
Color pixel arrangement	RGB vertical stripe	--
Active area	432.0(H) x 324.0(V)	mm
Display mode	Transmissive mode, Normally black mode	--
Top polarizer type	Anti-glare	--
Number of colors	16,777,216	colors
Contrast	550	--
Brightness	250	cd/m ²
Response time	30	ms
Viewing angle (Ver.,Hor.,CR \geq 10)	170	°
Power supply voltage	+12	V
Power consumption**	(37.2)	W
Back-light	CFL x 6 (Edge-light method top x 3, bottom x 3)	--
External dimensions	460.6(W) x 362(H) x 25(D)	mm
Weight	3,500	g
Interface	LVDS 2ch	--

* IPS:In-Plane Switching

** Inverter for back-light unit is not built in this module.

Specifications may be subject to be change without notice. Please confirm the latest specifications in advance when designing equipment.