

**15** inch  
NL10276AC30-07



**High-end model**

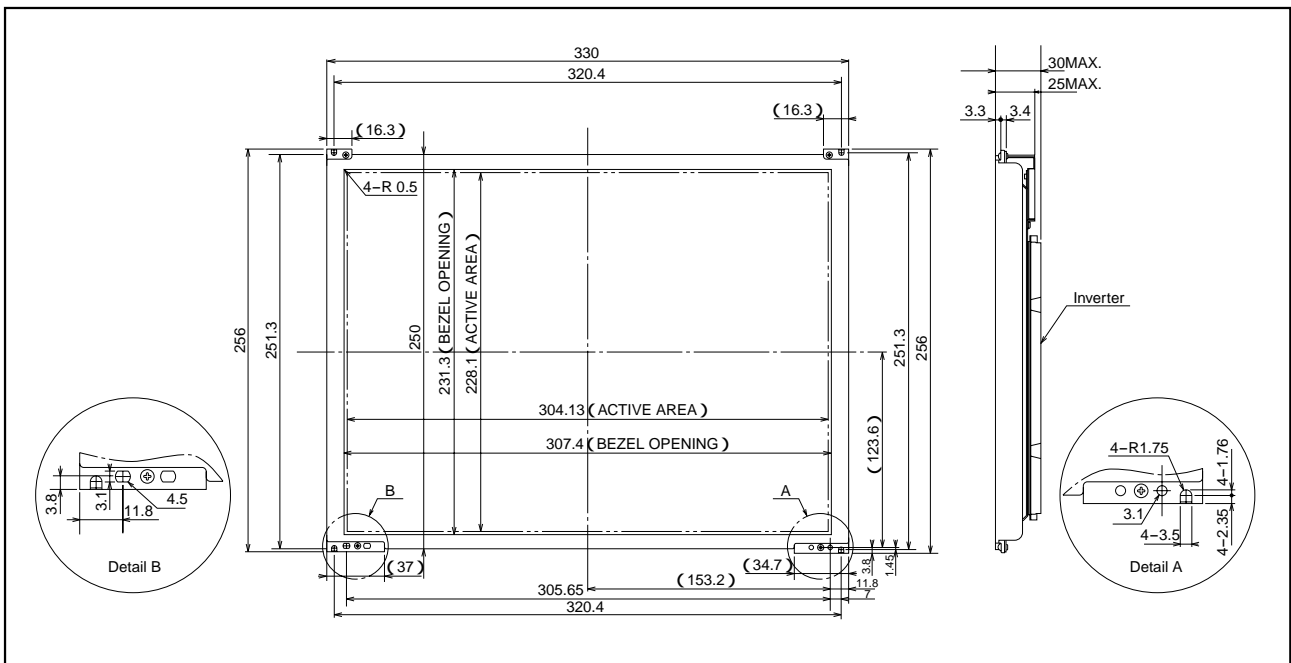
**1024 × 768 pixels**

**16.77 million colors**

High luminance of 400cd/m<sup>2</sup>  
Ultra-wide viewing angle of 170°(vertical/horizontal)  
Fast response time

NL10276AC30-07			
Screen	15" diagonal screen	Viewing angle	Up 85°, down 85°, right 85°, left 85° typical
Display area	304.13(H) × 228.10(V) mm	Response time	10ms typical
Number of pixels	1024 × 768	Input signals	Digital RGB (8bits × 2), dot clock, DE
Display colors	16.77 million colors	Power supply	5V, 12V
Pixel pitch	0.297(H) × 0.297(V) mm	Power consumption	35W typical
Luminance	400cd/m <sup>2</sup> typical	Operating temperature	0°C to +55°C
Backlight	8 cold cathode fluorescent lamps	Storage temperature	-20°C to +60°C
Backlight inverter	Built-in	Outline dimensions	330(W) × 256(H) × 30(D) mm
Contrast ratio	300:1 typical	Weight	Approx. 1100g

unit:mm



Specifications are subject to change without notice.

For further information, please contact us:

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