



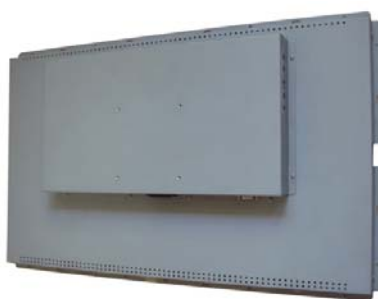
Open frame Wide 26" LCD monitor, 1366 x 768,
500 nits, 3000:1, 350nits, 6.5ms, VGA and DVI
input

Model: BNOPW2600

This LCD module has a TFT active matrix type liquid crystal panel 1,366x768 pixels, and diagonal size of 26.0 inch. This module supports 1,366x768 mode. Each pixel is divided into Red, Green and Blue sub-pixels or dots which are arranged in vertical stripes. Gray scale or the brightness of the sub-pixel color is determined with a 8-bit gray scale signal for each dot.

The BNOPW2600 has been designed to apply the 8-bit 1 channel LVDS interface method. It is intended to support displays where high brightness, wide viewing angle, high color saturation, and high color depth are very important. The LED Driver is combined into whole module.

<i>Items</i>	<i>Specification</i>	<i>Unit</i>	<i>Note</i>
Active Screen Size	26.00	inch	
Display Area	575.769(H)X323.712(V)	mm	
Outline Dimension	609.8(H) X 357.8 (V)X14.6(D)	mm	D: Front Bezel to T-Con Cover
Driver Element	a-Si TFT active matrix		
Display Colors	8 bit, 16.7M	Colors	
Number of Pixels	1,366x768	Pixel	
Pixel Pitch	0.4215 (H) x 0.4215 (W)	mm	
Pixel Arrangement	RGB vertical stripe		
Display Operation Mode	Normally Black		
Surface Treatment	Anti-Glare, 3H		Haze=2%



BACK VIEW

Mechanical Drawing

