



Dano OP15D-301

Typical Specification		15.6 inch LCD Open Frame (16 : 9)
Model No.		15.6" w (VGA + DVI)
LCD Panel Type		15.6" Diagonal WXGA
Maximum Resolution		1366 (H) x 768 (V)
Active Display Area		344.23 (H) x 193.53 (V) mm
Pixel Dimension		0.252(H) x 0.252(V) mm
Brightness		220 cd/m ² (Typical)
Contrast Ratio		500:1 (Typical)
Response Time (Tr/Tf)		11 ms
Backlight Unit		LED
Viewing Angle		Horizontal -45°/+45°(90°); Vertical-25°/+45°(65°)
Graphic Input(Rear)		Input . RGB D-Sub 15 pin x1, DVI x1
AC /DC Adapter		AC 90~264 V / 50~60Hz
Power	Power consumption	< 24W
	Stand-by	< 5W
OSP™ (On-Screen Programmer) Screen Controls		Auto Adjust, Brightness, Contrast, Colour Temperature (9300, 7500, 6500°K, RGB, sRGB, Auto Colour), R/G/B-Gain, H/V-position, Phase, Clock, Language Selection, Input Signal Selection, OSP Setup, Volume Adjust, Recall
Language Supported		English, French, German, Spanish, Italian, Japanese, Chinese

Resolutions Supported	VGA 640x350 @ 70Hz, 640x400 @ 56/70Hz, 640x480@60/67/72/75Hz, 720x400 @70Hz, SVGA 800x600 @56/60/72/75Hz, XGA 1024x768 @60/70/72/75Hz, WXGA HD 1366 x768@60Hz
Touch Panel	DanoTech W1-15782APA-N0



