

Brand	LG Display	Model P/N	LP140WU3-SPA1
Diagonal Size	14.0"	Panel Type	a-Si TFT-LCD, LCM
Resolution	1920(RGB)×1200, WUXGA 161PPI	Pixel Format	RGB Vertical Stripe
Active Area	301.594(W)×188.496(H) mm	Bezel Opening	-
Outline(mm)	307.29(W)×199.25(H)×5(D)	Treatment	-
Luminance	300 (Typ.)(cd/m²)	Contrast Ratio	1000 : 1 (Typ.) (TM)
Viewing Angle	89/89/89/89 (Typ.)(CR≥10) ?	Work Mode	IPS, Normally Black, Transmissive ?
Good View at	Symmetry	Response	25 (Typ.)(Tr+Td) ms
Color Depth	262K 45% NTSC	Backlight	WLED , 15K hours , With LED Driver
Outline Shape	Slim (PCBA Bent, T≤3.0mm)	Used for	
Refresh Rate	60Hz ?	Touchscreen	Without
Signal Type	eDP (2 Lanes) , eDP1.2 , HBR1 (2.7G/lane) Connector		
Voltage Supply	3.3V (Typ.)		
Max. Ratings	Storage Temp.: -20 ~ 60 °C Operating Temp.: 0 ~ 50 °C		
★ Add to Favorites  Book Stock Alert  Add to Compare  North American Sales  日本販売			