

NV133WUM-T02 BOE 13.3inch 1920*1200 lcd display panel

Model	NV133WUM-T02
Brand	BOE
Category	BOE
Size	13.3"
Resolution	1920(RGB)×1200, 16:10, WUXGA
Brightness	250 cd/m ² (Typ.)
Contrast Ratio	800:1 (Typ.) (TM)
Viewing Angle	89/89/89/89 (Typ.)(CR?10)
Lamp Type	10S4P WLED, 15K hrs, With LED Driver
Signal Interface	eDP (2 Lanes), eDP1.2, HBR1 (2.7G/lane), 40 pins Connector
Panel Type	a-Si TFT-LCD, LCM
Mass	2.000Kg
Frame Rate	60Hz, AMD FreeSync
Active Area	286.042(W)×178.776(H) mm
Outline	291.74(W)×189.53(H)×5(D) mm
Storage Temp	-20 ~ 60 °C
Operating Temp	0 ~ 50 °C,
Support Color	16.7M, 45% NTSC

Note:

zylcdshop.com recommends that you inquire with the original factory or its agents about the latest production status and technical information about NV133WUM-T02. The product parameters displayed on zylcdshop.com are entered by zylcdshop.com engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

