

# Nexa VFD 860

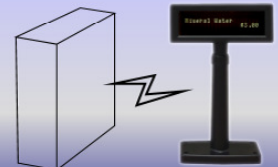
Innovative Customer Display



The Nexa VFD 860 customer display is a bright, easy to use 2 line display ideal for POS use.

Available in two simple versions. Firstly in the more traditional RS232 interface, with a separate external power supply, or the newer USB version.

The USB version is innovative in that it emulates RS232, and is powered from the USB port, making for a neat, simple and almost universally compatible product.



Compatible  
with almost all  
POS systems



No PSU with  
USB version



USB interface  
available



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# Nexa VFD 860

## Innovative Customer Display

Tube Display	Vacuum Fluorescent Display
Display Type	5x7 dot matrix
Display Pattern	700 cd/m <sup>2</sup>
Brightness	96 alphanumeric & 13 international characters
Character Type	ESC/POS
Command Set	6.4Wx9.2H mm
Character Size	2x20
Character Number	
Electrical	
Power Source	DC 9V~12V (RS-232)
Power Consumption	4.5Watts (RS-232)
Central Control Unit	CPU 8032
	ROM 64K flash ROM
	32K SRAM
Speed	29 Mhz
Physical	
Dimensions (Panel)	224Wx45Dx83H mm
Dimensions (Support)	Fixed pole 300mm or 400mm
Dimensions (Base)	187Wx84Dx22H mm
Tilt Angle	Max. 53°
Rotation Angle	Max. 360°
Weight	0.8Kg
Interface	RS-232/USB
Color	Black
Environmental	
Operating Temperature	0 C~40 C
Storage Temperature	-10 C~50 C
Relative Humidity	0%~90% RH



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