

# WF-220V-II

VFD Customer Display

# WF-320V-US



## #Key Features

- #Built-in Japan made VFD tube
- #Big Character Size **9.02(H) x 5.25(W) mm**
- #Compact & Flat Screen Design
- #Stable Pole Stand
- #Smart Cable Management
- #Durable & Adjustable Viewing Angle
- #Lower Power Consumption

## #Design for Hospitality Service



# Specifications

<b>General</b>	<b>Display Method</b>	<b>Vacuum Fluorescent Display (Blue-green)</b>
	Number of characters	40(20 columns x 2 lines)
	Brightness	500~1000 cd/m <sup>2</sup>
	Character font	5 x 7 dot matrix
	Character type	95 Alphanumeric, 32 International Characters
	Character size	<b>9.02(H) x 5.25(W) mm</b>
	Dot Size (X x Y)	<b>0.86 x 1.05mm</b>
	Download characters	9 characters
	Panel Dimension	<b>200(W) x 77.5(D) x 31(H)mm</b>
	Pole Dimension	Length: 140(L) x 34.5(D)mm
	Base Dimension	169.5(W) x 98.5(D) x 39(H)mm
	Viewing Angle	Max. 90°
	Horizontal Rotation	Max. 355°
Weight	Approx. 980 grams	
<b>Commands Mode</b>	LD220, EPSON POS D101, AEDEX, UTC/S, UTC/P, ADM788, DSP800, CD5220, EMAX, LOGIC CONTROL	
<b>Language Support</b>	FRANCE、GERMANY、U.K、DENMARKI、SWEDEN、ITALY、SPAIN、JAPAN、NORWAY、DENMARKII、SLAVONIC、RUSSIA、Portuguese、Canadian French、Nordic、Turkish、Greek West European Latin	
<b>Interface</b>	<b>WF-320V-US</b> [RS-232(Serial) + USB] / <b>WF-220V-II</b> [USB]	
<b>Connection</b>	Baud rate	Direct connection 9600 or 19,200 bps
<b>Reliability</b>	MTBF	30,000 hours
<b>Power</b>	Consumption	5~24 VDC
<b>Safety</b>	EMC standards	FCC, CE
	Safety standards	



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