

VFD-800V

Customer Display

Clear, Easy-To-Read VFD

Adjust the Height Freely



- Support IP change by using Serial or USB
- Power Supply from 5V to 24V to prevent any mindless use if improper power input.
- OPOS/JPOS Driver is standard.
- 20-column x 2-line dot matrix in a wide viewing angle
- Easy connectivity to a wide range of POS product

VFD-800V

SPECIFICATION

Display Method	Vacuum Fluorescent Display (Blue-White)	
Number of character	40 (20 columns x 2 lines)	
Brightness	500~1000 cd/m ²	
Character font	5 x 7 dot matrix	
Character type	95 Alphanumeric, 32 International Characters	
Character size	9.02 (H) x 5.25 (W) mm	
Dot Size (X x Y)	0.86 x 1.05 mm	
Download Characters	9 characters	
Panel Dimension	195 (D) x 31.5 (W) x 54 (H) mm	
Pole Dimension	Per support length	
Base Dimension	139 (D) x 119 (W) x 24.5 (H) mm	
Viewing Angle	Max. 135°	
Horizontal Rotation	Max. 355°	
Language Support	Farnce, Germany, U.K, Denmarki, Sweden, Italy, SPAIN, JAPAN, NORWAY, DENMARKII, SLAVONIC, RUSSIA, Portuguese, Canadian French, Nordic, Turkish, Greek, Week European Latin, CP858, CP860, WPC1252, CP857 (TURKISH), Polish, WPC1250, WPC1253 (GREEK), WPC1255 (Hobrew), WPC1251, CP866 CP825, CP737 (DOSgreek), CP858, CP864 (Arabic)	
Interface	RS-232 (serial)/USB	
Connection	Baud rate	Direct connection 9600 bps/19,200 bps/38,400 bps
Reliability	MTBF	30,000 hours
Power	Consumption	5-24 VDC
Safety	EMC standards Safety standards	FCC, CE, ROHS