ICE

POSsibly the **BEST!**

ICD-220V

Clear, Easy-to-read
Vacuum Fluorescent Display

Features

Supports 11 command modes included EPSON etc.

Power supply from 5V to 24V to prevent any mindless use of 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 products.

General	Display Method	Vacuum Fluorescent Display (Blue-green)
	Number of characters	40 (20 columns x 2 lines)
	Brightness	500~1000 cd/m2
	Character font	5 x 7 dot matrix
	Character type	95 Alphanumeric, 32 International Characters
	Character size	6.7(H)x3.7(W)mm
	Dot Size (X x Y)	0.80x0.70mm
	Download characters	9 characters
	Panel Dimension	168(W)x66.5(D)x28(H)mm
	Pole Dimension	Per support length : 106.5(L)x19(Dia)mm
	Base Dimension	169.5(W)x98.5(D)x39(H)mm
	Viewing Angle	Max. 60°
	Horizontal Rotation	Max. 355°
	Weight	Approx.800 grams
Commands Mode		LD220, EPSON POS D101, AEDEX, UTC/S, UTC/P, ADM788, DSP800, CD5220, EMAX, LOGIC CONTROL
Language Support		FRANCE、GERMANY、U.K、DENMARKI、SWEDEN、ITALY、SPAIN、JAPAN、NORWAY、DENMARKII、SLAVONIC、RUSSIA、Portuguese、Canadian French、Nordic、Turkish、Greek、West European Latin、CP858、CP860、WPC1252、CP857（TURKISH）、polish、WPC1250、WPC1253（GREEK）、WPC1255（Hebrew）、WPC1251、CP866、CP852、CP737（DOSgreek）、CP858、CP864（Arabic）、Farsi（Iran）
Interface		RS-232 (serial) / USB
Connection	Baud rate	Direct connection 9600 or 19,200 bps
Reliability	MTBF	30,000 hours
Power	Consumption	5~24 VDC
Safety	EMC standards Safety standards	FCC, CE, ROHS