

# 5 Inch LCD Customer Display

## (M/N:OCPD-LCD500)

### Features:

- v Support OPOS driver
- v Compatible with 15 kinds command,like ESC/POS,CD5220 and so on..
- v Compatible with 20 countries Languages,other languages can be customized
- v Provide custom setup software all customizations can be done by the end user
- v Support setting booting image
- v Three display areas can setting background color and character color
- v Top display area can setting logo and fixed characters
- v The middle display area can be switched to 2\*20 characters or 4\*20 characters display
- v The bottom display area supports custom scrolling play characters

### Data sheet:

General	Display Method	TFT - LCD Display(5 inch COLOR PANEL)
	Number of characters	40 character(20columns×2line )/ 80 character(20columns×4 line)
	Brightness	>350cd/m2
	Resolution	480*272 or 800*480
	Character font	24*48/40*80 dot matrix
	Character type	95 Alphanumeric,32 international characters
	Character size	8(H)×5.25(W)mm
	Dot size(X×Y)	0.23×0.23mm
	Panel Dimension	113.5(L)mm×65.5(W)×40(H)
	Pole Dimension	Per support length:163(L)×27.65(DIA)mm/ 80(L)×27.65(DIA)mm
	Base Dimension	126(L)×89(W)×13.5(H)mm
	Viewing Angle	Max.135°
	Horizontal Rotation	Max.355°
Weight	490 grams/506grams	
Commands Mode	15 kinds, E.g LD220, ESC/POS, AEDEX, UTC/S, UTC/P, ADM788, DSP800, CD5220, EMAX, LOGIC CONTROL etc	
Language Support	CP437, Katakana, CP850, CP860, CP863,CP865, WCP1252, CP857, WCP1250, WCP1253,WCP1255, WCP1251, CP866, CP852, CP737, CP858, CP864,WCP1257, WCP1258,Tai(CP874)	
Interface	RS-232(serial)/USB	
Connection	Baud	Direct connection 9600/19200/38400/57600/115200 bps
Reliability	MTBF	30000 hours
Power	Consumption	5-24 VDC
Safety	EMC standards Safety standards	FCC,CE,ROHS



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