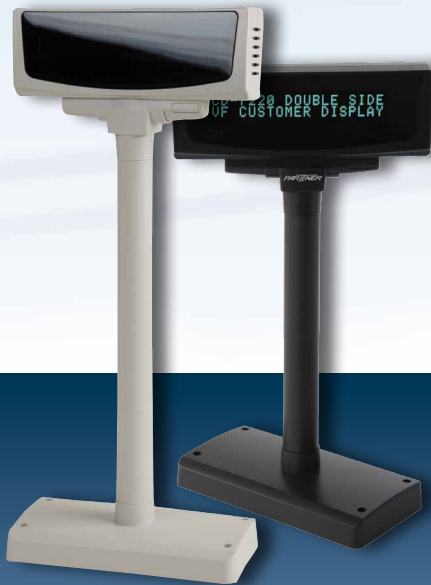


# PARTNER

CARE . TRUST . RESPONSIBILITY

CD-7220 & CD-3220

## CD-7220 & CD-3220 Customer Displays



The CD-7220 and CD-3220 are top-quality customer displays in telescope style. The vacuum fluorescence displays ensures pin-sharp character definition. The displays retain their optimum legibility even in brightly lit environments.

The displays can also optionally draw power from a printer, making it independent of a separate power supply unit.

The CD-7220 and CD-3220 are adjustable in height and can be matched to the requirements of any working environment.

### **Special Features:**

- Vacuum fluorescence display
- 270° rotation option
- Interface RS232 or USB
- Adjustable height
- Two-line display with 20 characters per line

### **Optional:**

- External power supply 12V

## Customer Displays CD-7220 and CD-3220



### Technical data

	CD-7220	CD-3220
Display Method	Vacuum fluorescent	Vacuum fluorescent
Display Color	Blue green	Green
Brightness	700 cd/m2	700 cd/m2
Interface	RS-232 Serial (D-Sub 9 pin) with pass through function, USB with 5V power (do not require power supply)	Serial / USB (Version 2.0) with pass through function
Power Supply	12V	5VDC or 12VDC
Power Consumption	5 Watt / 8 Watt	5 Watt
MTBF	25.000 hours	25.000 hours
Viewable Angle	+/- 15 ° C	5~25° C
Rotation Angle	Max 270 ° C	Max 270 ° C
Character Font	5 x 7 dot matrix, comma and decimal point	5 x 7 dot matrix
Character Size	9.0 mm x 5.25 mm	3.5 mm x 5.0 mm
Character Type	96 alphanumerical, 13 sets and one variable	96 alphanumerical
Number of Characters	40 (20 columns x 2 rows) 40 (20 columns x 2 rows) x 2 sides	40 (20 columns x 2 lines)
Options	Dual Side Display	

