

BCD-2000

Customer Display



Display

Display Method

STN LCD

Display Color

Blue/White

Active Area

118.5 x 45.5 mm

Visual Area

127.2 x 33.9 mm

Brightness

100 cd/m²

Character Number

30 Characters x 4 Lines

Character Type (Set)

95 Alphanumeric, 6 International

Character Font

8 x 16, 9 x 17 dot

Character Size

4.24 x 8.48 mm

Character Space

0.03 mm

Receive Buffer

1K

Emulation

ESC/POS, CD5220, UTC Enhance,
UTC Standard, PD6000

Electrical & Interface

Electrical – Voltage

USB: 5VDC ± 5% (USB Bus Power)

RS232: 5VDC to 24VDC

Electrical – Current

500mA

Interface

RS232/USB

Software

Driver

Windows® Driver, OPOS Driver

Developer Tools

Android™ SDK, iOS® SDK

Exterior

Body Color

Ivory/Dark-Gray

Rotation Angle

Horizontal: +/-180°

Vertical: 52° (5 positions)

Overall Dimension

BCD-2000A/AU: 162.5 x 97.6 x 167~521 mm

BCD-2000N/NU: 161 x 75.8 x 153~507 mm

BCD-2000DS: 220.4 x 105.4 x 174~528 mm

BCD-2000WA/WAU: 162.5 x 166 x 189 mm

BCD-2000WN/WNU: 161 x 152 x 178 mm

BCD-2000WS: 220.4 x 173 x 193 mm

Product weight

850 g

Enviroment & Reliability

Operating Temperature

0 to 40°C/32 to 104°F

Operating Humidity

10 to 80 %

Storage Temperature

-20 to 55°C/-4 to 131°F

Storage Humidity

10 to 90 %

Reliability (Display)

50,000 hours (Backlight)