

COMPACT POS CONSOLE

TWINPOS 3500 B1



COMPACT MODULAR POS SYSTEM

TWINPOS3500B1 provides the most reliable hardware with flexible POS system configuration. Features renowned NEC hardware reliability and rugged dependability in compact body.



Hardware features

- High performance dual core CPU with low power consumption for minimum total cost ownership (TCO)
- Windows® Embedded for Point of Service supports Plug-n-Play for retail device peripherals, creates operator & customer interactions through empowering components
- One of smallest product in class, 220 x 330mm footprint
- Flexible to configure with various peripherals
- Simple structure of internal components for easy installation and maintenance
- Industry standard CPU, memory and other key components adding system reliability
- Rear cable cover minimizing unexpected plug off and improving appearance of the product outlook

Specifications

CPU	Atom™ 330 dual core
Memory	DDR2 SDRAM 1GB
Storage	SATA HDD 160GB
Interfaces	6 x USB2.0, 1 x RS-232C, 1 x Parallel, 1 x PCI slot, 2 x PS/2 1 x RGB output 1 x 10/100BASE-T/TX
OS	Windows® Embedded for Point of Service (option)
Weight	4.5kg
Dimensions	220(W) x 330(D) x 140(H) mm
Power supply	AC100-240V (+6%, -10%)
Power consumption	110W (typical)

Sample configuration

- 15" TFT cashier display
- 20x2 alphabet numeric customer line display
- POS keyboard
- Barcode handheld scanner
- Receipt printer



Product View



Features & specifications are subject to change without notice.

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⚠ Notes on Safety

Please read the documents attached to the products carefully for proper use.

Do not install in locations where high amounts of water, humidity, dust or oil smoke are present. Doing so may cause fire, breakdown or electric shock.

NEC Corporation

