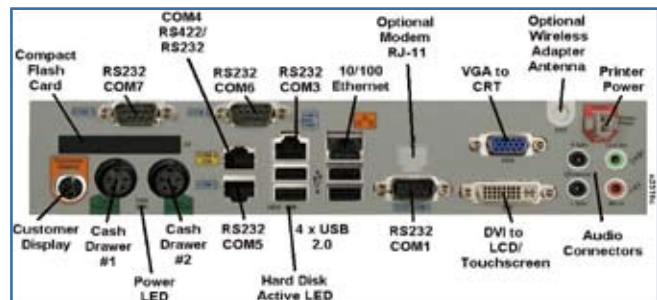


MICROS® PCWS 2010



For Colleges and Universities

Overview

The MICROS® PC Workstation (PCWS) 2010 is a state-of-the-art PC-based point-of-sale workstation featuring a Pentium M or Celeron M processor, 512 MB of RAM, 40 GB hard drive, and Microsoft Windows XP Professional. Designed for harsh environments, the PCWS 2010 has a spill-resistant ABS plastic case, fully-sealed LCD touch screen, internal power supply, and can operate in extreme temperatures (32 - 113°F).

Superior connectivity and cable management

The PCWS 2010 supports a wide array of peripherals including two cash drawers, pole display, rear display, printers, scales, and barcode scanners. Its elegant cable management system hides all connections safely behind the magnetic stripe reader, and channels all cables through the base of the unit.

PCWS 2010 supports your legacy peripherals

The PCWS 2010 supports your Eclipse and Ultra workstation peripherals, saving you the expense of replacing every component at the same time you replace the point-of-sale workstation.

Elegant design

- **Spill-resistant, fully sealed casework**
- **Integrated cable management**
- **On-board power for Epson receipt printers eliminates the need for another power brick**
- **Modular design with no-tool disassembly ensures easy service**
- **Compatible with legacy MICROS peripherals**

MICROS[®] PCWS 2010

Product specifications

Processor:

Intel[®] Pentium M 745 or Celeron M 320

Operating system:

Microsoft[®] Windows[®] XP

Memory:

512 MB DDR SDRAM (2 slots; expandable up to 2GB)

Hard Disk:

40 GB 2.5" IDE (2 drives supported)

Network:

Integrated 10/100BaseT

Display:

12.1" Active Matrix LCD

Independent VGA output for optional second display

Touchscreen:

ELO 5 Wire Resistive

Magnetic card reader:

Integrated 3-Track

Wireless:

Optional Integrated 802.11a/b/g Mini-PCI WIFI card

Power supply:

Internal 240 watts with local printer support,
100-240V input

Five serial ports:

3 DB9 RS-232

2 RJ-45 RS-232 or MICROS IDN

Six USB ports:

4- USB Type 2.0

Customer display port:

External VFD or LCD pole display

Or Internal VFD rear customer display

Cash Drawer:

2 cash drawer ports

Temperatures:

Operating temperature range: 0 - 40°C; 32 - 113°F

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