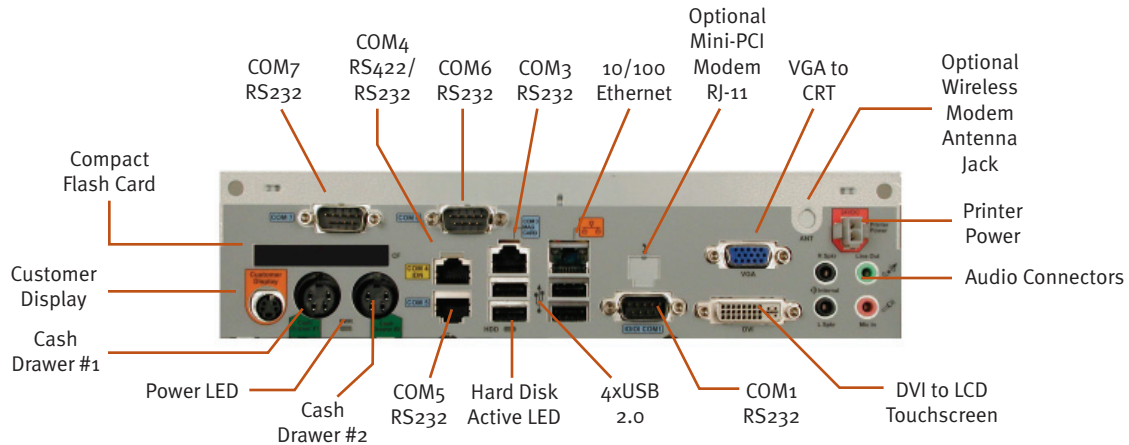


# Input/Output Panel



## PCWS 2010 Technical Specifications

Processor	<i>Pentium M 745</i> <ul style="list-style-type: none"> <li>• 1.8 GHz</li> <li>• 2 MB L2 Cache</li> </ul> <i>Celeron M 320</i> <ul style="list-style-type: none"> <li>• 1.3 GHz</li> <li>• 512 MB L2 Cache</li> </ul>
Chipset	<i>Intel 855 GME / ICH4</i> <ul style="list-style-type: none"> <li>• Memory System Interface - 400 MHz Front Side Bus</li> <li>• Integrated 2D and 3D Graphics Controller</li> <li>• USB 2.0 Support</li> </ul>
Memory	DDR-SDRAM: (2) Slots, 128 MB up to 2 GB
Hard Disk	<i>IDE 2.5"</i> (Supports 2 Drives) <ul style="list-style-type: none"> <li>• 40 GB Standard Size</li> </ul>
Flash Storage	<i>Compact Flash Socket - Standard</i> <i>M Systems uDiskOnChip (uDOC) – Internal, Optional</i>
Display/Resolution	<i>12.1" TFT Active LCD – 800 x 600 Resolution</i> <i>15" TFT Active LCD – 1024 x 768 Resolution</i>
Primary Video	<i>MICROS DVI – Provides Power, Video and Touchscreen in Single Cable</i>
2nd Video Port	<i>VGA Support for Dual Independent Video</i>
Touchscreen	<i>5-Wire Resistive</i>
Power Supply	<i>242 Watt Internal Power Supply</i>
Networking	<i>10/100 BT Ethernet</i>
Magnetic Card Reader	<i>Integrated 3-Track MSR - Standard</i>
Available I/O Ports	3 – DB9 RS232 Serial 2 – RJ45 RS232 Serial (1 Reserved for MSR) 1 – RJ45 MICROS IDN / RS232 Serial 4 – USB 2.0
Integrated Rear Display	<i>Optional 2x20 VFD Display – Does not use available serial port</i>
Pole Display Port	<i>Supports MICROS VFD or LCD Pole Displays – Does not use available serial port</i>
Cash Drawer Ports	<i>2 – MICROS 12/24 Volt Cash Drawer Ports</i>
Printer Power Port	<i>24V for Epson Printer or 24V Powered USB via Y cable</i>
Sound	<i>Integrated Stereo Speakers Line In / Microphone</i>
Mini PCI Port (1)	<i>Options:</i> <i>56 KB modem – Optional (USA only)</i> <i>WLAN – 802.11 b/g/a</i>
Modem	<i>Mini PCI 56 KB Modem – Optional (USA only)</i>
Operating System Support	<i>Windows XP Pro, Windows 2000 Pro, Windows 2003 Server, Windows XP Embedded, Windows Embedded for Point of Service, Linux (Versions TBD)</i>
Operating Temperature	<i>0 C – 40 C</i>
Certifications	<i>FCC Class A, UL, TUV, CE and CCC</i>