IBM SurePOS 500 Express at a glance - Poland	
Hardware	Model 4940-532
Processor <sup>1</sup>	<ul> <li>1.2GHz Intel® Celeron™ (or faster)</li> </ul>
Video memory	8MB UMA (16 or 32MB UMA can be defined)
Memory <sup>2</sup>	• 256MB
Maximum colors	32-bit true color at 800 x 600 resolution (1024 x 768 available)
Hard disk drive <sup>2</sup>	40GB (or larger) 3.5" IDE
Ports	Customer display, video (SVGA), RS-232 (3),     USB (4), MSR, cash drawer (2), Ethernet
Tilt adjustment	<ul> <li>Counter: 30° to 90°</li> <li>Wall-mount: -10° to 15° on wall from vertical surface</li> </ul>
Dimensions <sup>3</sup> (HxWxD)	<ul> <li>Countertop: 13.4 to 15" x 12.8 to 13.9" x 12.6" (340 to 381mm x 325 to 353mm x 321mm)</li> <li>Wall-mount: 18 to 18.3" x 12.8 to 13.9" x 8.9 to 10.4" (457 to 464mm x 325 to 353mm x 227 to 265mm)</li> </ul>
Weight	<ul><li>System unit: 21lbs (9.5kg)</li><li>MSR: 0.35lbs (0.16kg)</li></ul>
Power consumption	45W typical, 23W standby, Energy Star compliant
Peripherals	
Printer	Local Fiscal printer
Cash drawer	Compact cash drawer
Display	Integrated 12" touchscreen
Software	
Operating systems supported <sup>4</sup>	<ul> <li>DOS 2000</li> <li>Microsoft Windows NT® 4.0</li> <li>IBM Retail Environment for SUSE LINUX (IRES)</li> <li>Microsoft® Windows® 98, 2000</li> <li>Microsoft Windows XP</li> <li>Microsoft Windows XP Embedded<sup>4</sup></li> </ul>
Drivers supported	• OPOS 1.5.0 and JavaPOS™ 1.5.1
Management tools	<ul><li>Remote Deployment Manager (RDM) 3.1</li><li>IBM Director 3.1</li></ul>
Industry standards	
Systems management	Wired for Management (WfM) 2.0     SMBIOS 2.3/Desktop Management Interface (DMI)     Preboot Execution Environment (PXE) 2.0     Wake on LAN® (WOL)
Power management	<ul><li>Advanced Power Management (APM) 1.2</li><li>Advanced Configuration and Power Interface (ACPI) 1.0</li></ul>
Services	
Limited warranty <sup>5</sup>	One year
Service life	Up to seven years after withdrawal from market
Technical support <sup>6</sup>	<ul> <li>24x7 phone support (during warranty period, response times may vary; may exclude some holidays) and Web-based help</li> <li>Both depot and onsite service are available</li> </ul>

- 1. MHz/GHz only measures microprocessor internal clock speed; many factors affect application performance.
- 2. MB/GB equals one million/billion bytes when referring to storage capacity; accessibility may be less.
- 3. Measurements assume standard 12" display.
- 4. IBM will provide hardware support for customers who create unique Windows XP Embedded images. Field problems for XP Embedded will need to be recreated under Windows XP Professional.
- 5. For a copy of the terms and conditions of IBM's Statement of Limited Warranty, please contact your IBM representative or authorized reseller.
- 6. Technical support times may vary.