PPT 4300 Specification Highlights

Size: Weight:	10.7" W x 8.1" L x 2.5" D/272 mm W x 206 mm L x 64 mm D 2.7 lb./1.2 kg without battery
Veight:	2.7 lb./1.2 kg without battery
Power:	Field replaceable NiMH battery pack; 2100 mAh capacity (minimum) at 12.0V; Smart battery technology; External supply; Internal trickle charger; External fast charger
Jser Environment	
Orop:	Designed to withstand 3.3'/1m drop to tiled concrete
Operating Temperature:	32°F to 104°F/0°C to 40°C
Storage Temperature:	-4°F to 140°F/-20°C to 60°C
lumidity:	10% to 85% relative humidity (noncondensing)
Construction:	Resistant to common chemicals found in hospitals; Wipeable, splash-proof
Performance Characteristics	
Architecture:	32 bit; IBM-compatible
Processor:	AMD Elan SC300
RAM Memory:	Configurable to 16 MB
lash Memory:	Configurable to 16 MB
PC Card Slots:	Two Type II (one internal, one external)
Display:	DSTN full VGA color LCD; 7.2"/18.2 cm diagonal; CCFT Backlit; Adjustable contrast and brightness; 640 x 480 VGA resolution; 256 color maximum; Spill-resistant
Digitizer:	Electromagnetic; stylus uses 1 AAAA battery (provided with unit)
ntegral Keyboard:	QWERTY style notebook elastomeric keyboard; Backlit; Spill-resistant
Advanced Power Management:	Features: Sleep/hibernate modes, automatic slowdown of CPU during periods of inactivity, automatic control of display and keypad backlight; Hot swap battery; Low battery indicator; On screen battery meter; Hot key to put terminal directly into sleep mode
Software Environment:	DOS, Citrix ICA Client, TN 5250, TN 3270 and VT 220 terminal emulation; HTML using Symbol DOS browser
Scanning	
Scanning:	Integrated high-performance scanner
aser Class:	CDRH Class II, IEC 825 Class 2
Decode Capability (Integrated Scanner):	UPC/EAN, Code 39, Code 93, Interleaved 2 of 5, Discrete 2 of 5, USS-128, UCC/EAN 128, ISBT-128, Codabar, MSI, TriOptic Code 39
/O Ports:	RS-232 serial interface, IrDA port 115 Kbps built-in
Batch Communications	
RJ-41:	Full RS-232-C communications capable of transmission speeds from 150 bps to 38.4 Kbps (software optional)
RF Data Communications	

RF Data Communication	s
Type:	Most 2.4 GHz PC Cards
Output Power:	100, 250, 500 mW (approx.) (varies by country)
Antenna:	External
Compliance:	FCC part 15 in U.S. only, ETSI 300.328 in Europe, RCD STD-33 in Japan, UL, VDE
Protocols:	TCP/IP Protocols

Accessories

Options: Carrying case, shoulder strap, integrated flip-down stand, bar code wand, integrated laser scanner, battery charger (4-slot and 1-slot);

additional battery packs; pen tethers and additional pens

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