

WSP-i250



Features



- Windows CE, Linux, Android, Blackberry
- Very silent printing thru direct thermal printing method
- High speed (120mm/sec, MAX)
- High resolution(203dpi : 8dots/mm).
- UART(RS-232C or TTL), Bluetooth Ver2.1 EDR interface
- Wireless LAN (IEEE802.11b/g)[option], USB [option] interface

- Support Magnetic Stripe Reader & Smart card reader [option]
- Support Graphic LCD(128x32dots) with Blue LED Backlight

- Intuitive LED's indicate Power(on/off),Error and Battery status

- Support text and graphic printing

- Easier paper roll loading by CLAMSHELL design

- One touch paper cover

- Printer door open & Paper-out sensor
- Easier maintenance with self-diagnostic.
- In field programming, Update Firmware, Download Fonts and Logos
- Compact and easy to carry around.
- Water-resistant construction.(IP54 Certified)
- Free fall: 1 meter onto concrete (option 1.5 meter)
- Microsoft Windows XP / VISTA / 10
Windows CE, Linux, Android, Blackberry

Applications

Field sales and service, Transportation, Hospitality, Parking, Utility billing, Safety, Material management.

Platform

Smart card reader [option]	ISO 7816 Compliant (EMV level 1 Certified) / T=0, T=1 support / 1 SAM (Security Application Module)	
LCD	128*32 Dots FSTN(Blue LED Backlight)	
Battery	Rechargeable 7.4V DC 1,800 or 2,200mAh (Li-ion)	
Battery duration	1 hour continuous printing	
AC adapter	Input(100~250VAC, 50~60Hz) Output(8.4VDC/0.8A), 4hours full charge time	
Operating temperature	-10°C ~ 50°C	
Storage temperature	-10°C ~ 70°C	
MCBF(Mean Cycle Between failure)	Mechanical	37,000,000 lines
	Head	Approximately 50Km