

The SoluPOS is ideal for easy service and upgrade at an affordable price. "

A 15" Touch Screens with tilt angle from 0~70 degree offers you maximum flexibility and convenience. All I/O connectors are covered under the rear cover to provide easier maintenance and better cable management.

- **Cost effectiveness**

- All-in-one MB design for saving material cost of IO card & cable
- System mechanism leveraged over other products

- **Service effectiveness**

- Compact interconnections at mechanical design to save screws and service time
- Hatch-back base cover for efficiency of disassembly



Features



1. Tilt Angle 0 ~ 70 degree



4. Easy to Maintain and Service

Less than 4 screws to reach key components



**2. Module supports
MSR/Smart IC Card/I-Button**



5. Customer Display Pole type

VFD type (2x20)
LCD type (Graphic)



**3. Thumb Screw Design
Easy to open rear cover**



6. Front I/O Cover



Model Name	K400
Motherboard	B81
CPU Support	Intel SK478 CPU Celeron 2.5G
Chipset	Intel 852GM & ICH4 FSB 400Mhz
System Memory	2 x DDR DIMM sockets support memory size up to 1GB
Graphic Memory	UMA Shared Memory up to 64MB
LCD Touch Panel	
LCD Size	
Brightness	
Maximal Resolution	
Touch Screen Type	Resistive
Tilt Angle (Degree)	0° ~ 70°
Storage	
HDD	1 x 3.5" Drive bay
Flash Memory	Compact Flash (Type I & II)
Expansion	
Mini-PCI Socket	1
External I / O Ports	
Front I / O	
USB	2 (V2.0)
Rear I / O	
PS / 2 Keyboard	1
PS / 2 Mouse	1
USB	2 (V 2.0)
Serial / COM	4 x powered COM ports (pin 1 / pin 9 support +5V / +12V by Jumper)
Parallel	1
LAN (10 / 100)	1 (RJ45)
2nd VGA Output	1 x female type connector with power
Cash Drawer Port	2 (12V / 24V)
Control / Indicator	
Power Button / Indicator LED	1 / 1
Power Supply	Internal 180W ATX switching mode power supply
Environment	
EMC & Safety	FCC Class A, CEMark, LVD
Operating Temperature	5°C ~ 35°C (41°F ~ 95°F)
Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
Operating Humidity	20% - 80% RH non condensing
Storage Humidity	20% - 85% RH non condensing
Peripheral	
Second Display	8.4" / 10.4" / 12.1" TFT LCD
Magnetic Card Reader	3 Tracks (RS-232 / PS2 interface)
Smart / IC Card Reader	USB interface Half-Insert Type
3 in 1 MSR / IC card / I-button	MSR (RS-232) / Smart IC card (USB) / I-button (PS2)
Customer Display	VFD / LCD type ; Fix / Pole mounted type
Wireless LAN	Mini PCI 802.11 a / b / g WI-FI card and antenna
Dimension (W x D x H)	378 x 365 x 182 - 305 mm / 14.9" x 14.1" x 7.2" - 12"
Weight	N.W. 9kg / 19.8 lbs / G.W. 10kg / 22lbs
OS Support	Windows XP, WEPOS, XP Embedded, XP professional for Embedded, WIN 2000 professional Embedded, WIN NT 4.0, Redhat 7.2