

# POSIFLEX

Committed To Your Security

## TOUCH TERMINAL

# JIVA

### 6000/5700/5800 Series



SYMBOL OF EXCELLENCE WINNER



SPECIFICATIONS	JIVA-6012	JIVA-6015	JIVA-5712	JIVA-5715	JIVA-5815
Max. LCD Resolution	800 X 600	1024 X 768	800 X 600		1024 X 768
Brightness	250 nit/m <sup>2</sup>		120 nit/m <sup>2</sup>		250 nit/m <sup>2</sup>
Audio Line Output	Standard				
LCD Panel	12" TFT	15" TFT	12" TFT	15" TFT	15" TFT
CPU	Celeron 566MHz up to 1.3GHz; PIII		400 MHz		800 MHz
Touch Resolution	1024 X 1024				
External Monitor Interface	VGA				
Memory	PC100 SDRAM X 2 DIMM up to 1 GB		DDR 266, SDRAM X 2 DIMM up to 1 GB		
Serial Port	With +5V DC 4 available with PS/2 touch interface, 3 available with RS232 touch controller interface				
Parallel Port	1				
CR Port	1 port controls 2 devices (under COM1)				
USB Port	5		2		
KB Port	1 X PS/2 type				
Mouse Port	1 X PS/2 type				
LAN Port	10/100 MHz base Ethernet				
CD-ROM Port	1		N/A		1
HDD	20 GB up		N/A		20 GB up
FDD	Option for USB interface				
Compact Flash Port	N/A		1 TypeII connector (Compact Flash Memory Card is option)		N/A
Internal UPS	Yes (Battery optional)				
ON/OFF Control	Software controlled for Mechanical ON/OFF or Mechanical ON/Software OFF				
Touch Sensor	Resistive				
Tilt Adjustment	From 17.5° to 87.5°				
Mounting option	Table top or wall mounted				
Housing Color	Charcoal (other colors optional)				
Touch Control Function	Emulate mouse left / right button (for Win 98 only), double click and drag & drop				
Touch Beep Controls	Sound pitch adjustment, sound enable/disable by software				
Power Supply	AC adaptor: Input 100~240V, output DC 12V/80W		AC adaptor: Input 100 ~ 240V, output DC 12V/60W		AC adaptor: Input 100 ~ 240V, output DC 12V/80W
Storage Condition	-20°C ~ +60°C; 10%RH ~ 80%RH; non-condensing; maximum wet bulb 28.9°C				
Operation Condition	0°C ~ +40°C; 20%RH ~ 80%RH; non-condensing; maximum wet bulb 26°C				
Dimension	375mm(W) X 270mm(D) X 360~380mm(H) 14.8" X 10.6" X 10.8"~15"				
OS Support	Win 98/NT/2000/ XP embedded/Linux/X windows 4.0.2		Win CE/XP embedded		Win 98/ XP embedded
Weight	10.8kg (23.8 lbs.)	12.0kg (26.4 lbs.)	10.0kg (22 lbs.)	11.2kg (24.7 lbs.)	12.0kg (26.4 lbs.)
Safety Certifications	PSU: UL/VDE/T mark Terminal: FCC, CE (meet IEC 1000-4-2 class A)				
<b>Option I Attachment</b>					
KP-100	Mini footprint design security keyboard, 40 keys (24 programmable keys and ten key configuration) attachment options: MSR, Smart card reader, Finger print sensor				
Total Keys	40 keys				
Predefined keys	0-9, +, -, total 16 keys				
OS support	Programmable driver for Win98/2000/XP/NT/DOS 6.2				
Code Programmable	ASCII or SCAN code include all control code				
Programmable capacity	1 to 255 characters per key				
Data Memory	100 years data retention				
Power Source	5V/200 mA max. from the PS/2 KB port				
MSR	ISO 7811 option 2 tracks (1&2 or 2&3), 3 tracks (1,2&3 with software programmable parameter) or JISII				
Smart Card Reader in USB Interface	ISO 7816 compliance Compliant with Microsoft PC/SC specification. 1.0 Support one smart card slot				
Finger Print Sensor USB Interface	Detection area: 11.4 X 11.4mm Detection matrix: 96 X 96 pixels OS support: Win 95/98/2000				
<b>Option II Attachment</b>					
SD-100	Includes: MSR/Smart card reader, Finger print sensor/iButton reader				
MSR in USB interface	ISO 7811 option 2 tracks (1&2 or 2&3), 3 tracks (1,2&3) or JISII				
Smart Card Reader in USB Interface	ISO 7816 compliance Compliant with Microsoft PC/SC specification. 1.0 Support one smart card slot				
Finger Print Sensor USB Interface	Detection area: 11.4 X 11.4mm Detection matrix: 96 X 96 pixels OS support: Win 95/98/2000				
<b>Option III Attachment</b>					
PD-302	2 by 20 LCD customer display mounted on top back side				