

JIVA 7000 SERIES



POSIFLEX™
Your Success is Our Vision

State-of-the-Art Scalability in Integrated POS Terminal Solutions

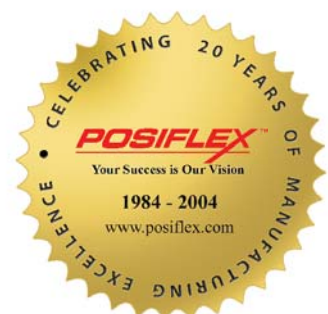
Highlights

- **15.1" Dual Backlit LCD panel - TFT active matrix**
- **Secondary IDE interface module upgrade for CD ROM / CD-RW / DVD-ROM and second HDD for Data backup**
- **Spill proof water-resistant structure protects circuitry and allows for easy cleaning**
- **A patented finger release lever "geared locking mechanism" easily adjusts the LCD tilt angle from horizontal to vertical**
- **Security lock prevents unauthorized access to input / output data devices**
- **Single Screw design for accessing components and HDD**
- **LED indicates Power "ON"**

Overview

The "JIVA 7000" Touch Terminal by POSIFLEX uses state-of-the-art Intel Celeron CPU technology that is easily upgradeable via Socket 370 technology. The high-speed processor easily operates various kinds of customer applications such as C-Stores, Super Market, Shopping Mall, General Retailer, Hospitality, Kiosk, Casino, Gaming and E-Commerce which all depend on high CPU performance. The JIVA 7000 is designed to support Windows 98/2000/NT/XP Professional / Linux Red hat 7.0 / X windows 4.0.2

With a unique footprint space saving design, the JIVA 7000 is ideal for use as a front-end server for small POS installations. The JIVA 7000 has a solid design that is made to withstand the rigors of daily usage in the harshest environments.

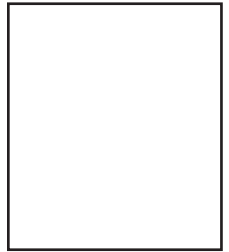


JIVA 7000 0 Series POS Touch Terminal



JIVA Bundle Items: JIVA 7000; AUR thermal receipt printer; pole display drawer, SD-100 attachment with integrated MSR / smart card reader and print Sensor or iButton identification reader; wireless LAN device; integrated speakers for multimedia applications; integrated 17 programmable keys plus QWERTY keyboard

TERMINAL OPTIO



KP-100 attachment with 40-Dynake programmable keyboard options: MSR, smart card reader and print sensor

SPECIFICATIONS

JIVA-7115	
Max. LCD Resolution	1024 x 768
Brightness	250 nit
Audio Line Output	Standard
LCD Panel	15" TFT, Active Matrix, Dual Backlit
CPU	Celeron 1.3 GHz
Touch Resolution	1024 x 1024
Second Display Interfaces	VGA
Memory	PC100/133 SDRAM X 2 DIMM up to 1GB
Serial Port	With +5VDC; 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
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
HDD	20 GB up
FDD	3.5" external USB Interface (optional)
Compact Flash Port	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
Power Wake Up	Through alarm / LAN / RS232 Modem
Power Setting	Standby Mode
Housing Color	Charcoal
Touch Control Function	Emulate mouse left/right button, 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
Storage Condition	-20°C ~ +60°C, 10%RH~80%RH; non-condensing, maximum wet bulb 28.9°C
Operation Condition	0°C ~ +45°C, 20%RH~80%RH; non-condensing, maximum wet bulb 26°C
Dimension	375mm (W) x 288mm (D) x 324~401mm (H) / 14.8" x 11.3" x 12.8"~15.8"
OS Support	WIN 98/NT/2000/XP Pro/LINUX Red Hat 7.0 / X Windows 4.0.2
Weight	11.6kg (25.6 lbs.) including power adapter and speaker
Safety Certifications	PSU: UL/VDE/T mark Terminal: FCC, CE (meet IEC 100-4-2 class A)



Integrated customer display module mounted on top back side (PD-302)

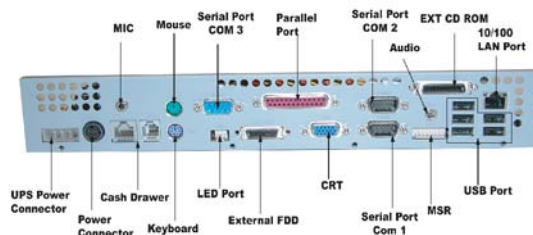


Integrated 2x20 character low profile LCD customer display module on back base (PD-305)



Integrated second 12" TFT high resolution display (LM6101) or 12.1" touch display (TM6101) for advertisement / promotion on back side

Main Board Interface Diagram



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