

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

JIVA 5000 SERIES

Highlights

- 15.1" Dual Backlit LCD panel -TFT active matrix
- Auto-boot ROM Support (JIVA 5715)
- 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 5000 touch terminal series by POSIFLEX offers features such as a software controlled on/off switch to prevent accidental shutdown, optional internal UPS (uninterruptible power supply), and an integrated finger print/MSR (magnetic stripe reader) attachment. The JIVA 5000 series offers two separate configurations.

The JIVA 5700 Thin-Client terminal is designed for applications that require less horsepower on the front-end terminal to run a POS application. The terminal supports Windows CE and XP embedded.

The JIVA 5800 contains a hard disk drive and can be used as a thick-client terminal in a client/server setting and supports Windows 2000/XP Pro.

With a unique space saving footprint design, the JIVA 5700 and 5800 functions for both countertop and wall mount applications. The JIVA 5000 has a solid design that is made to withstand the rigors of daily usage in the harshest environments.

JIVA 5000 Series POS Touch Terminal

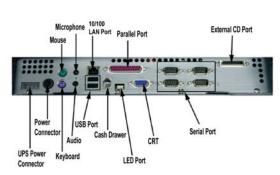


JIVA Bundle: JIVA 5815 / 5715, AURA thermal receipt printer, cash drawer, SD-100 attachment with Integrated MSR and finger print sensor or iButton identification

SPECIFICATIONS

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 Housing Color Touch Control Function Touch Beep Controls Sound pitch adjustment sound enable/disable by software Power Supply AC adaptor: Input 100~240V, output DC 12V/60W AC adaptor: Input 100~240V, output DC 12V/60W Storage Condition AC adaptor: Input 100~240V, output DC 12V/60W Storage Condition O°C ~ +40°C, 20%RH~80%RH; non-condensing, maximum wet bulb 28.9°C Dimension OS Support WIN 98/2000/XP Pro/ Linux Linux thin client Veight T.0kg (15.4 lbs.) T.6kg (17.2 lbs.)				
Brightness		JIVA-5815	JIVA-5715	
Audio Line Output	Max. LCD Resolution	1024 x	1024 x 768	
CPU	Brightness	250	250 nit	
CPU C3 1.0 GHz C3 800 MHz Memory DDR 266, SDRAM x 2 DIMM up to 1GB Second Display Interfaces VGA Parallel Port 1 Serial Port 4 available with P3/2 touch interface USB Port 2 CR Port 1 port controls 2 devices (under COM1) Mouse Port 1 x PS/2 type KB Port 1 x PS/2 type CD-ROM Port 1 10/100 MHz base Ethernet EDD USB Interface HDD USB Interface HDD 20 GB up N/A Compact Flash Port N/A 1 Type II (Compact Flash Memory Internal UPS Yes (Battery Optional) ON/FF Control Software controlled for Mechanical ON/OFF or Mechanical ON Software OFF Mechanical ON Software OFF Touch Sensor Resistive Testistive Titl Adjustment For 97.5° to 87.5° Mounting Option Table top or wall mount Housing Color Emulate mouse left/right button, double click and drag & drop Touch Control Function Emulate mouse left/right button, double click and drag & drop Touch Beep Controls	Audio Line Output	Stan	Standard	
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Memory DDR 266, SDRAM x 2 DIMM up to 1GB Second Display Interfaces VGA Parallel Port 1 Serial Port 4 available with PS/2 touch interface USB Port 2 CR Port 1 port controls 2 devices (under COM1) Mouse Port 1 x PS/2 type KB Port 1 x PS/2 type CD-ROM Port 1 N/A LAN Port 10/100 MHz base Ethernet FDD USB Interface HDD 20 GB up N/A Compact Flash Port N/A 1 Type II (Compact Flash Memory Internal UPS 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 mount Housing Color Charcoal Touch Beep Controls Sound pitch adjustment sound enable/disable by software Power Supply AC adaptor: Input 100~240V, output DC 12V/60W AC adaptor: Input 100~240V, output DC 12V/60W Storage Condition -20°C ~ +60°C, 10%RH~80%RH; non-condensing, maximum wet bulb 28°C				
Second Display Interfaces VGA Parallel Port 1 Serial Port 4 available with PS/z touch interface USB Port 2 CR Port 1 port controls 2 devices (under COM1) Mouse Port 1 x PS/z type KB Port 1 x PS/z type CD-ROM Port 1 no/A LAN Port 1 N/A LAN Port 1 N/A LAN Port 1 N/A LAN Port USB Interface HDD 20 GB up N/A Compact Flash Port N/A 1 Type II (Compact Flash Memory Internal UPS ON/OFF Control Software controlled for Mechanical ON/OFF or Mechanical ON/OFF or Mechanical ON Software OFF Touch Sensor Resistive Tilt Adjustment From 71.5° to 87.5° Mounting Option Table top or wall mount 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 AC adaptor: Input	Memory			
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USB Port			1	
CR Port 1 port controls 2 devices (under COM1) Mouse Port 1 x PS/2 type KB Port 1 x PS/2 type CD-ROM Port 1 N/A LAN Port 10/100 MHz base Ethernet EDD USB Interface HDD 20 GB up N/A Compact Flash Port N/A 1 Type II (Compact Flash Memory Internal UPS 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 mount Housing Color Charcoal Touch Beep Controls Sound pitch adjustment sound enable/disable by software Power Supply AC adaptor: Input AC adaptor: Input 100~240V, output DC 12V/60W AC adaptor: Input 100~240V, output DC 12V/60W Storage Condition -20°C ~ +60°C, 10%RH~80%RH; non-condensing, maximum wet bulb 28°C Dimension 375mm (W) x 270mm (D) x 360~380mm (H) / 14.8° x 10.8° ~15" OS Support WIN 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Serial Port	4 available with PS/2	4 available with PS/2 touch interface	
Mouse Port 1 x PS/2 type KB Port 1 x PS/2 type CD-ROM Port 1 N/A LAN Port 10/100 MHz base Ethernet FDD USB Interface HDD 20 GB up N/A Compact Flash Port N/A 1 Type II (Compact Flash Memory Internal UPS 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 mount Housing Color Charcoal Touch Control Function Emulate mouse leftright button, double click and drag & drop Touch Beep Controls Sound pitch adjustment sound enable/disable by software Power Supply AC adaptor: Input AC adaptor: Input AC adaptor: Input 100~240V, output DC 12V/60W AC adaptor: Input 100~240V, output DC 12V/60W 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" WIN 98/2000/XP Pro/ WIN CE/XP Embedded / Li	USB Port		2	
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LAN Port	KB Port	1 x PS	1 x PS/2 type	
FDD	CD-ROM Port	1	N/A	
HDD 20 GB up N/A Compact Flash Port N/A 1 Type II (Compact Flash Memory Internal UPS 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 mount 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 AC adaptor: Input 100~240V, output DC 12V/60W 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 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	LAN Port	10/100 MHz	10/100 MHz base Ethernet	
Compact Flash PortN/A1 Type II (Compact Flash Memory Internal UPSInternal UPSYes (Battery Optional)ON/OFF ControlSoftware controlled for Mechanical ON/OFF or Mechanical ON Software OFFTouch SensorResistiveTilt AdjustmentFrom 17.5° to 87.5°Mounting OptionTable top or wall mountHousing ColorCharcoalTouch Control FunctionEmulate mouse left/right button, double click and drag & dropTouch Beep ControlsSound pitch adjustment sound enable/disable by softwarePower SupplyAC adaptor: Input 100~240V, output DC 12V/60WAC adaptor: Input 100~240V, output DC 12V/80WStorage Condition-20°C ~ +60°C, 10°RH~80°RH; non-condensing, maximum wet bulb 28.9°COperation Condition0°C ~ +40°C, 20%RH~80%RH; non-condensing, maximum wet bulb 26°CDimension375mm (W) x 270mm (D) x 360~380mm (H) / 14.8" x 10.6" x 10.8"~15"OS SupportWIN 98/2000/XP Pro/ LinuxWIN CE/XP Embedded / Linux thin clientWeight7.0kg (15.4 lbs.)7.6kg (17.2 lbs.)	FDD	USB Ir	USB Interface	
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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 Housing Color Touch Control Function Touch Beep Controls Power Supply AC adaptor: Input 100~240V, output DC 12V/60W Storage Condition AC adaptor: Input 100~240V, output DC 12V/60W Storage Condition Operation Condition Operation Condition Operation Condition Touch Sensor AC adaptor: Input 100~240V, output DC 12V/60W AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls AC adaptor: Input 100~240V, output DC 12V/60W Touch Beep Controls Touc	Internal UPS	Yes (Batte	Yes (Battery Optional)	
ON/OFF Control Mechanical ON Software OFF Touch Sensor Resistive Tilt Adjustment From 17.5° to 87.5° Mounting Option Table top or wall mount 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 AC adaptor: Input 100~240V, output DC 12V/60W 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 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	ON/OFF Control			
Touch Sensor Resistive Tilt Adjustment From 17.5° to 87.5° Mounting Option Table top or wall mount 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 adjustment sound enable/disable by software Storage Condition AC adaptor: Input anaximum wet bulb 28.9°C Operation 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 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)				
Mounting Option Table top or wall mount 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/60W 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 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Touch Sensor			
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/60W 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 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Tilt Adjustment	From 17.	From 17.5° to 87.5°	
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Storage Condition 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 98/2000/XP Pro/ Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Power Supply			
Dimension 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 98/2000/XP Pro/ WIN CE/XP Embedded / Linux Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Storage Condition			
OS Support WIN 98/2000/XP Pro/ Linux WIN CE/XP Embedded / Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Operation Condition	,	, , , , , , , , , , , , , , , , , , , ,	
OS Support Linux Linux thin client Weight 7.0kg (15.4 lbs.) 7.6kg (17.2 lbs.)	Dimension			
	OS Support			
Safety Certifications PSU: UII /VDE/T mark Terminal: ECC. CE (most IEC 100.4.2 class A)	Weight	7.0kg (15.4 lbs.)	7.6kg (17.2 lbs.)	
	Safety Certifications	PSU: III //DE/T mark Terminal: E	CC_CE (meet IEC 100-4-2 class A)	

JIVA 5700/5800 Main Board Interface Diagram



TERMINAL OPTIONS



KP-100 attachment with 40-Dynakey programmable keyboard options: MSR, and finger print sensor



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



In a hospitality or kiosk setting, the wall mount bracket is ideal for hanging your JIVA terminal onto the wall thereby regaining precious counter and storage areas



This Space Pole is ideal for retail, hospitality and kiosk applications to accommodate a terminal and its related

POSIFLEX **

1280 San Luis Obispo Avenue Hayward, California 94544 USA

tel: 510-429-7097 fax: 510-475-0982

e-mail: sales@posiflexusa.com

www.posiflexusa.com