

Touch Terminal JIVA-8015/5815 Series



The JIVA-8015 / 5815 Series touch terminal series is an all-in-one touch terminal designed for environments that require increased performance at the front-end workstation. Featuring a 15" high luminance resistive or infrared touch panel with brightness control commands to meet any application requirement. With a unique space saving design, the base stand houses a primary hard drive, rear mount bracket for an optional 2nd display, optional built-in UPS battery. The JIVA-8015 / 5815 Pro Series is ideal for hospitality, retail, gaming, kiosk, healthcare, c-store, petroleum, grocery, and a variety of vertical markets.



Security lock to prevent unauthorized access to data input / output



wall mount application

- · 15" dual backlit LCD panel-TFT active matrix
- · Resistive type or infrared Touch Sensor
- · Spill-resistant architecture
- · Power guard feature with software controlled power switch to prevent accidental shutdown of system
- · Integrated UPS functionality protects the system from intermittent power failures
- Slim base stand

A patented finger release lever "Gear

Lock" mechanism easily adjusts the LCD tilt angle from 15° to

- · Optional UPS battery
- · Rear mount for 2nd display/pole display
- · HDD





Touch Sensor





www.LAAB.com.tw 02-2389-0101

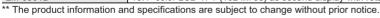
Touch Terminal

JIVA-8015/5815 Series





31VA-0013/3			
SPECIFICATIONS	JIVA-8015N	JIVA-8015i	JIVA-5815N Pro
Processor	Celeron 2.0 GHz		C7 1.5 GHz
Memory	Default 512 MB DDR, Expandable to 2GB		Default 512 MB DDR2 ,
	i i		Expandable to 2GB Memory
Video memory	16~128 MB shared memory 16MB~64MB shared memory 15" TFT, 1024 x 768, 200 nits		
Display Tilt adjustment		U nits	F 45° t- 70°
	From 17.5° to 87.5°	I	From 15° to 70°
Touch sensor	Resistive	Infrared	Resistive
Base Stand	Slim type	1.0	
Touch resolution Expansion	1024x1024, mouse emu	liation	
	3.5" 80GB HDD		
Hard disk drive	Yes. (Battery optional)		
Internal UPS	Table top or wall mount		
Mounting option	Table top of Wall Mount		
Connectivity			Ctondord
Audio Line Output	Standard (with 2 speake	ers)	Standard (Audio Amp + Speakers option)
VGA Port	1x		
Serial Port	4x		
Parallel Port	1x		
CR Port	1x		
USB Port	6x		5x
PS/2 KB & MOUSE	YES		
LAN Port	10/100 MHz base Ether	net	
OS Support	Microsoft Win 2000/XP	Pro/WEPOS/Linux	Win 2000/CE.NET/WEPOS/XP Pro/Linux
Housing Color	Black		
Physical dimensions			
Dimensions (WXDXH)	Slim type: LCD @ 15°: 376mm(W) x 321mm(D) x 372mm(H) 14.8" x 12.6" x 14.6" LCD @ 70°: 376mm(W) x 306mm(D) x 295mm(H) 14.8" x 12.0" x 11.6" Universal type: LCD @ 15°: 376mm(W) x 321mm(D) x 402mm(H) 14.8" x 12.6" x 15.8" LCD @ 70°: 376mm(W) x 306mm(D) x 325mm(H) 14.8" x 12.0" x 12.8"		
Weight	11.4 Kgs	X 00011111(B) X 02011111(11) 111	Slim type:10.0kg (22.0 lbs.) Universal type:11.4 kg (25.1 lbs)
Storage Condition	-20°C +40°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		
Safety Certifications		al: FCC, CE (class A), RoHS	
Option peripherals		(1.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
KP-100	Mini footprint design security keyboard, 40 keys (24 programmable keys and ten key configuration) attachment. MSR, Smart card reader optional		
Total Keys	40 keys		
Predefined keys	0-9,+,-; total 16 keys		
OS support	Win98/2000/XP pro/WEPOS/NT/DOS		
Code Programmable	ASCII or SCAN 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), 3 tracks (1,2&3) with software programmable parameter or JIS II, KB interface		
Smart Card Reader	PC/SC 1.0; EMV level 1		
SD-100	Includes: MSR /Smart Card reader /iButton reader		
MSR	ISO 7811 option 2 tracks(1&2),3 tracks (1,2&3) or JIS II		
iButton Reader	Programmed by RS232 interface, output through PS/2 KB or RS232 interface		
Smart Card Reader	PC/SC 1.0; EMV level 1		
SD-200	In USB interface, Include: MSR/ Optical finger print sensor		
MSR	ISO 7811 option 2 tracks(1&2),3 tracks (1,2&3)		
Finger Print Sensor	Optical type: Detection area: 14.6x18.1 mm/ Resolution: 512 dpi x 8 bit gray scale/ OS support: 2000/XP/CE.NET/WEPOS/Linux		
BC-100U	Bar Code Card Reader. USB interface		
PD-302	2 by 20 LCDD customer display, 5x7 dots matrix mounted at the back of main display top		
PD-305	2 by 20 LCD customer display mounted on rear lower base		
PD-2501	11 mm 2 x 20 VFD display mounted on rear lower base		
PD-2602	9 mm 2 x 20 VFD display, 5x7 dot ,matrix, default RS232 interface, optional USB interface		
LM-6101B	12.1" color LCD TFT (1024x768) as second display with rotatable bracket on rear lower base		
LM-6501B	15.1" color LCD TFT (1024x768) as second display with rotatable bracket on rear lower base		
** The product information		icat to change without prior	







SD-200 In USB interface, Include: MSR/Optical finger print sensor



KP-100 40 key, MSR, Smart card reader optional



PD-2501 11 mm 2 x 20 VFD display, 5X7 dot matrix, RS232 interface



PD-305 2 by 20 LCD customer display mounted on rear lower base



LM-6301B / 6101B Integrated secondary 15"(LM-6301B) / 12.1"(LM-6101B) TFT LCD display for advertisement and promotion on rear lower base











