

Touch Dynamic

FS100

Fanless All-in-One



FS100

Features

- Completely fanless
- Dust/water resistant
- Easy maintenance - Designed for hassle-free repair or replacement of parts
- DOS, CE, WePOS, Windows 2000, XP Pro

Optional

- Integrated Credit Card Reader
- Integrated Pole Display
- Integrated Fingerprint Reader
- Integrated Programmable Keyboard
- Vesa Wall Mount
- Internal Wireless 802.11B/G

Target Markets

Hospitality P.O.S.
Retail P.O.S.
Medical
Kiosk
Gaming
Time & Attendance



TOUCH DYNAMIC

IMPROVING TOUCH TECHNOLOGY

Touch Dynamic FS100 Fanless All-in-One Specifications

	PRO	LITE
LCD Specification	15" TFT LCD Panel Display	
Touch Screen	Resistive FUJITSU (ELO optional)	Resistive FUJITSU
CPU	VIA Eden 1Ghz (ULV)	
Memory Module	200-pin DDR RAM *1 up to 2GB (DDR 333/400)	
BIOS	Award BIOS with enhanced ACPI 1.0/ PnP/ APM/DMI/ ESCD/ PCI bus 2.1/ On Now/ DRAM ECC	
Chipset	North Bridge VIA CN-700, South Bridge VIA 8237R+	
Parallel Port	1 LPT port (SPP/ EPP/ ECP) IRQ and address selected by BIOS setup	None
Serial Port	4 DB9, 1 RJ45 DC 0/ 5/ 12V output by jumper setting	2 DB9 DC 5/ 12V ouput by jumper setting
AGP 3D Graphics	VIA AGP 4X graphics core, shared memory from 8MB to 64MB	
USB	5 USB 2.0 ports (2 powered 12V/24V)	3 USB 2.0 ports
Enhance PCI IDE	On Board PCI Bus Master IDE 1/2 Support Ultra DMA 66/100/133	
Serial ATA Port	1 SATA Hard Drive Connection	
Compact Flash Socket	1 Bootable compact flash socket (type I/II)	
Cash Drawer Port	1 cash drawer port with status sensor	None
Ethernet Port	Realtek RTL8100C, intel chip 10/100 Base-T	
Audio Port	VIA VT1612A AC97 CODEC on board	
Keyboard & Mouse Port	PS/2 shared with splitter included	
Thermal Solution	1 Heat Sink for CPU and North Bridge	
System Size	14"(L) x 14"(W) x 14"(H) max. when folded 6"(H) minimun.	
Power Ports	1x 12V, 1x 24V	None
AC Power Supply	120 Watts Max, AC 90 - 264 Volts Auto Switching	
Compatibility OS	DOS/ OS2 V2.1/ SCO XENIX V2.3.2/ SCO UNIX V3.2/ NOVELL/WIN3.1/ 95/ 98/ 2000/ XP/ NT4/ WinCE/ WePOS	
Wall Mount	Vesa Mounting Standard (Optional Bracket)	
Wireless	Optional Internal 802.11 B/G	

