

Specification		
Main Board	CPU	Intel® Pineview D525 (Dual Core) 1.8GHz with L2 Cache 1MB
	Chipset	Intel® Pineview + ICH8M
	System Memory	1 x SO-DIMM DDRIII 800, up to 4GB
Display	TFT LCD	38.1cm (15")
	Brightness	400 nits / 1000 nits (optional)
	Resolution	1024 x 768
	Touch Screen	15" True Flat Projected Capacitive Technology
	Glass Thickness	Max 10mm
Storage	HDD Type	1 x SATA 6.4cm (2.5")HDD
	SSD Type	1 x SATA 6.4cm (2.5") SSD (optional)
	Compact Flash Type	1 x Slot Type II (optional)
I/O Ports - External	DC Input	1 x Mini Din 4P (DC 12V only)
	Cash Drawer	1 x RJ-11 (Power Pin 12V)
	Network (LAN)	1 x Gigabit Ethernet by RJ-45
	USB Port	4 x USB 2.0
	Serial Port	4 x RS-232 COM1/2 : DB-9, RS-232, Pin9 w/RI/5V/12V Selectable by BIOS COM3 : RJ-48 for VFD, RS-232, Pin10 w/RI/5V/12V Selectable by BIOS COM4 : DB-9, RS-232, Pin9 w/RI/5V/12V Selectable by BIOS(Standard)
	PS/2 Port	1 x PS/2 connector for Keyboard
	LPT Port	1 x DB-25 Printer Port(optional)
I/O Ports - Internal	VGA Port	1 x DB-15 VGA Port (optional)
	Card Reader & iButton	COM5 : Internal Pin header for Card Reader & iButton
	Audio	HD Audio compliant, 2W Speaker x 2
	Bus Expansion	1 x Mini-PCI-E Slot
Compliance		IP 66 on front panel
System Management		Desktop Management Interface (DMI)
		Preboot Execution Environment (PXE)
		Wake on LAN (WoL)
		Advanced Configuration and Power Interface (ACPI)
OS Support		Windows 7, Windows POSReady 2009, WEPOS, Windows XP Pro for Embedded, Fedora(Linux)
Power Supply		External adapter, DC Model:80 Watts, Voltage:+12VDC 6.6A max.
Material		Main Unit: Die-casting aluminum ; I/O Cover:Plastic
Color		Main Unit: Gray *Customized color for plastic parts
Certifications		CE, FCC, Class-A, RoHS, WEEE
Dimension( Wx H x D )		370 x 287 x 55mm
Weight		4.7 Kg
VESA Mounting		100 x 100 mm
Operating Temperature		0°C ~ 40°C, 10% ~ 90% RH, non-condensing
Storage Temperature		-20°C ~ 60°C, 10% ~ 90% RH, non-condensing