













Model	PA400、PA401	PA500	PB400	PC700	PE500、PE720、PE721、PE751	PG920	PT200	HF32T
ID								
Processor	VIA C7/VIA C7-M CPU 1.5/1.6/1.7/1.86GHz; Intel Pentium -M/Celeron-M,Dothan Processor FSB 400/533MHz	VIA C7/VIA C7-M CPU 1.5/1.6/1.7/1.86GHz; Intel Pentium -M/Celeron-M,Dothan Processor FSB 400/533MHz	Intel Yonah CPU, 65nm, FSB 533MHz,1M/2M L2 Merom CPU 65nm, FSB 533MHz,1M/2M L2	AMD Socket 754	Intel Merom Pentium M, Santa Rosa Refresh; 533/667/800MHz,Socket P Celeron (Merom based),Santa Rosa Refresh 533MHz,Socket P	IntelCore2 Duo . 65W Pentium . Celeron . Pentium Duo Core CPU,LGA775	Intel Yonah CPU, 65nm, FSB 533MHz,1M/2M L2 Merom CPU,65nm, FSB 533MHz,1M/2M L2	N.A.
Display size	14.1" XGA	15.4" WXGA	14.1" XGA	17" WXGA	15.4/17" WXGA	19"WXGA	26" WXGA	32" 16:9 WXGA
Chipset	VN 800	915GM/VN800	943GML	Nvidia MCP61	945GC-M2	945GZ/945GC	Intel 940GML	Video dimension: 698 *392(mm)
Memory	DDRII 533MHz MHz ,Up to 1GB	DDRII 533MHz MHz ,Up to 1GB	DDRII 533MHz MHz ,Up to 2GB	DDRII 533MHz MHz ,Up to 1GB	DDRII 533/667MHz MHz ,Up to 4GB	DDRII 533MHz MHz ,Up to 2GB	DDRII 533MHz MHz ,Up to 2GB	
WIFI			3945 ABG		802.11a/b/g			Max brightness: 450 cd per square meter
Hard Disk	2.5"SATA (PATA Optional)	2.5"SATA (PATA Optional)	SATA	SATA	SATA	SATA	SATA	
Graphic	VIA UniChrome Pro	Intel GMA900/UniChrome Pro	Intel GMA 950	Nvidia G6100	Intel GMA 950	Intel GMA 950	Intel GMA 950	
Audio codec	Realtek ALC655/650	Realtek ALC655/650	Realtek ALC655/650		Realtek ALC655			Pixel:1366*768
Optical Drive	Supports DVD dual, Combo, Supermulti	Supports DVD dual, Combo, Supermulti	Supports DVD dual, Combo, Supermulti	Supports DVD dual, Combo, Supermulti	Supports DVD dual, Combo, Supermulti	Supports DVD dual, Combo, Supermulti	Supports DVD dual, Combo, Supermulti	
LAN	10 and 100 Mb/S	10 and 100 Mb/S	10 and 100 Mb/S	10 and 100 Mb/S	10 and 100 Mb/S	10/100M	10 and 100 Mb/S	Color:16.7 million
I/O Ports	4 in 1 Card Reader 1* LAN port, 6*USB ports, 2* PS/2 ports 1*RJ45 1×MIC input; 1×audio input; 1×audio output; 1×IDE port; 1×VGA output; 1×2.5"SATA HDD(PATA Optional) OSD LCD panel	4 in 1 Card Reader 1* LAN port, 6*USB ports, 2* PS/2 ports 1*RJ45 1×MIC input; 1×audio input; 1×audio output; 1×IDE port; 1×VGA output; 1×2.5"SATA HDD(PATA Optional) OSD LCD panel	4 in 1 Card Reader 1* LAN port, 6*USB ports, 2* PS/2 ports 1×MIC input; 1×audio input; 1×audio output; 1×IDE port; 1×VGA output; 1×2.5"SATA HDD OSD LCD panel	4 in 1 Card Reader 1* LAN port, 6*USB ports, 2* PS/2 ports 1×MIC input; 1×audio input; 1×audio output; 1×IDE port; 1×VGA output; 1×2.5"SATA HDD OSD LCD panel	4 in 1 Card Reader 1* LAN port, 6*USB ports, 2* PS/2 ports 1×MIC input; 1×audio input; 1×audio output; 1×IDE port; 1×VGA output; 1×2.5"SATA HDD OSD LCD panel	9 in 1 Card Reader 1* LAN port, 5*USB ports, 2* PS/2 ports 1×MIC input; 1×audio input; 1×audio output; 1×IDE port; 1×VGA output; 1×VGA output; OSD LCD panel	DVI input VGA input S-video input YPbPr input AV/S-video audio input YPbPr Audio input Audio output VGA/DVI audio input RF input Keyboard port USB port LAN port 5.1 audio output Video in/output PS/2 ports	Contrast:1000:1 Respond time:8ms Dimension: 1008*589.5*300 Power :200W
KB& Mouse	Standard KB& Optical Mouse	Standard KB& Optical Mouse	Standard KB& Optical Mouse	Standard KB& Optical Mouse	Standard KB& Optical Mouse	Standard KB& Optical Mouse	Wireless KB & Mouse	N.A.
Weight	6kg	6kg	6kg	6kg	6kg	200W Adapter		Power rated voltage: AC 100-240V 50/60 Hz
OS	Windows 2000/XP	Windows 2000/XP	Windows 2000/XP/Vista	Windows 2000/XP	Windows XP/Vista	13kg	Windows 2000/XP/Vista	
Power	65W Adapter	65W Adapter	65W Adapter	65W Adapter	65W Adapter	Windows 2000/XP/Vista	Wide power range (AC 100-240V)	

Model	LCD	CPU	Memory	HDD	ODD	Chipset	Graphics	KB&Mouse	Card Reader	LAN
PA400	14.1" XGA	VIA C7 -M	256M DDR2	40G PATA	N.A.	VN800	VIA UniChrome Pro	Standard&Optical	N.A.	10/100M
PA401	14.1" XGA	VIA C7 -M	512M DDR2	40G PATA	CDROM	VN800	VIA UniChrome Pro	Standard&Optical	4 in 1	10/100M
PA500	15.4" WXGA	Intel Celeron M 1.4G	1G DDR2	80G SATA	COMBO	VN800	UniChrome Pro	Standard&Optical	4 in 1	10/100M
PB400	14.1" XGA	Intel Celeron M410 1.46G	512M DDR2	80G SATA	COMBO	Intel 945GC	GMA950(Integrated)	Standard&Optical	4 in 1	10/100M
PC700	17" WXGA	AMD Turion 64 ML-30 1.6G	512M DDR	80G SATA	COMBO	Nvidia MCP61	Nvidia G6100(Integrated)	Standard&Optical	4 in 1	10/100M
PE500	15.4" WXGA	Intel Celeron 550 2.0G	1G DDR2	120G SATA	DVDRW	Intel 945GC-M2	GMA950(Integrated)	Standard&Optical	4 in 1	10/100M
PE720	17" WXGA	Pentium Dual CoreT2370 1.73G	2G DDR2	120G SATA	DVDRW	Intel 945GC-M2	GMA950(Integrated)	Standard&Optical	4 in 1	10/100M
PE721	17" WXGA	Pentium Dual CoreT2390 1.86G	2G DDR2	120G SATA	DVDRW	Intel 945GC-M2	GMA950(Integrated)	Standard&Optical	4 in 1	10/100M
PE751	17" WXGA	Intel Core 2 Duo T5750 2.0G	2G DDR2	160G SATA	DVDRW	Intel 945GC-M2	GMA950(Integrated)	Standard&Optical	4 in 1	10/100M
PG920	19" WXGA	Pentium Dual-Core E2180 2.0G	1G DDR2	160G SATA	DVDRW	Intel 945GC/GZ	GMA950(Integrated)	Standard&Optical	9 in 1	10/100M
PT200	26' WXGA	Pentium Dual CoreT2130 1.86G	2G DDR2	250G SATA	DVDRW	Intel 940GML	GMA950(Integrated)	Wireless KB&M	9 in 1	10/100M
HF32T	32" 16:9 WXGA	dimension:698 *392(mm);Max brightness:450 cd per square meter;Pixel:1366*768;Color:16.7 million;Contrast:1000:1;Respond time:8ms; Dimension:1008*589.5*300;Power rated voltage:AC 100-240V, 50/60 Hz;Power consume: 200W								

Model	IONEGX31-17	IONEGX31-17T	IONEGX31-19	IONEGX31-19T
ID				
Processor	Intel® Pentium® 4 HT Processor 631 3.0GHz, 2MB; Intel® Pentium® 4 HT Processor 651 3.4GHz, 2MB; Intel® Core™ 2 Duo Processor E4500 (2.2GHz, 2MB); Intel® Core™ 2 Duo Processor E6300 (1.86GHz, 2MB); Intel® Core™ 2 Duo Processor E6320 (1.86GHz, 4MB); Intel® Core™ 2 Duo Processor E6420 (2.13GHz, 4MB); Intel® Core™ 2 Duo Processor E6600 (2.4GHz, 4MB); Intel® Core™ 2 Quad Processor Q6600 (2.4GHz, 8MB); Intel® Core™ 2 Duo Processor E6700 (2.66GHz, 4MB); Intel® Core™ 2 Quad Processor Q6700 (2.66GHz, 8MB)	Intel® Pentium® 4 HT Processor 631 3.0GHz, 2MB; Intel® Pentium® 4 HT Processor 651 3.4GHz, 2MB; Intel® Core™ 2 Duo Processor E4500 (2.2GHz, 2MB); Intel® Core™ 2 Duo Processor E6300 (1.86GHz, 2MB); Intel® Core™ 2 Duo Processor E6320 (1.86GHz, 4MB); Intel® Core™ 2 Duo Processor E6420 (2.13GHz, 4MB); Intel® Core™ 2 Duo Processor E6600 (2.4GHz, 4MB); Intel® Core™ 2 Quad Processor Q6600 (2.4GHz, 8MB); Intel® Core™ 2 Duo Processor E6700 (2.66GHz, 4MB); Intel® Core™ 2 Quad Processor Q6700 (2.66GHz, 8MB)	Intel® Pentium® 4 HT Processor 631 3.0GHz, 2MB; Intel® Pentium® 4 HT Processor 651 3.4GHz, 2MB; Intel® Core™ 2 Duo Processor E4500 (2.2GHz, 2MB); Intel® Core™ 2 Duo Processor E6300 (1.86GHz, 2MB); Intel® Core™ 2 Duo Processor E6320 (1.86GHz, 4MB); Intel® Core™ 2 Duo Processor E6420 (2.13GHz, 4MB); Intel® Core™ 2 Duo Processor E6600 (2.4GHz, 4MB); Intel® Core™ 2 Quad Processor Q6600 (2.4GHz, 8MB); Intel® Core™ 2 Duo Processor E6700 (2.66GHz, 4MB); Intel® Core™ 2 Quad Processor Q6700 (2.66GHz, 8MB)	Intel® Pentium® 4 HT Processor 631 3.0GHz, 2MB; Intel® Pentium® 4 HT Processor 651 3.4GHz, 2MB; Intel® Core™ 2 Duo Processor E4500 (2.2GHz, 2MB); Intel® Core™ 2 Duo Processor E6300 (1.86GHz, 2MB); Intel® Core™ 2 Duo Processor E6320 (1.86GHz, 4MB); Intel® Core™ 2 Duo Processor E6420 (2.13GHz, 4MB); Intel® Core™ 2 Duo Processor E6600 (2.4GHz, 4MB); Intel® Core™ 2 Quad Processor Q6600 (2.4GHz, 8MB); Intel® Core™ 2 Duo Processor E6700 (2.66GHz, 4MB); Intel® Core™ 2 Quad Processor Q6700 (2.66GHz, 8MB)
Display size	17" TFT SXGA (1280 x 1024)	17" TFT SXGA (1280 x 1024)	19" TFT SXGA (1280 x 1024)	19" TFT SXGA (1280 x 1024)
Chipset	Intel® G31 Express chipset	Intel® G31 Express chipset	Intel® G31 Express chipset	Intel® G31 Express chipset
Memory	512MB DDR2-667 SO-DIMM, 1 DIMM; 1GB DDR2-667 SO-DIMM, 1 DIMM; 2GB DDR2-667 SO-DIMM, 2 DIMM; 4GB DDR2-667 SO-DIMM, 2 DIMM	512MB DDR2-667 SO-DIMM, 1 DIMM; 1GB DDR2-667 SO-DIMM, 1 DIMM; 2GB DDR2-667 SO-DIMM, 2 DIMM; 4GB DDR2-667 SO-DIMM, 2 DIMM	512MB DDR2-667 SO-DIMM, 1 DIMM; 1GB DDR2-667 SO-DIMM, 1 DIMM; 2GB DDR2-667 SO-DIMM, 2 DIMM; 4GB DDR2-667 SO-DIMM, 2 DIMM	512MB DDR2-667 SO-DIMM, 1 DIMM; 1GB DDR2-667 SO-DIMM, 1 DIMM; 2GB DDR2-667 SO-DIMM, 2 DIMM; 4GB DDR2-667 SO-DIMM, 2 DIMM
WIFI	802.11g USB Adapter; Internal 802.11g Wireless	802.11g USB Adapter; Internal 802.11g Wireless	802.11g USB Adapter; Internal 802.11g Wireless	802.11g USB Adapter; Internal 802.11g Wireless
Hard Disk	80GB SATA, 7200 RPM; 160GB SATA, 7200 RPM; 250GB SATA, 7200 RPM; 300GB SATA, 7200 RPM; 500GB SATA, 7200 RPM	80GB SATA, 7200 RPM; 160GB SATA, 7200 RPM; 250GB SATA, 7200 RPM; 300GB SATA, 7200 RPM; 500GB SATA, 7200 RPM	80GB SATA, 7200 RPM; 160GB SATA, 7200 RPM; 250GB SATA, 7200 RPM; 300GB SATA, 7200 RPM; 500GB SATA, 7200 RPM	80GB SATA, 7200 RPM; 160GB SATA, 7200 RPM; 250GB SATA, 7200 RPM; 300GB SATA, 7200 RPM; 500GB SATA, 7200 RPM
Graphic	Intel® Graphics Media Accelerator 3100	Intel® Graphics Media Accelerator 3100	Intel® Graphics Media Accelerator 3100	Intel® Graphics Media Accelerator 3100
Audio codec	3D Sound W/Internal Speakers	3D Sound W/Internal Speakers	3D Sound W/Internal Speakers	3D Sound W/Internal Speakers
Optical Drive	CDRW-DVD Combo Drive + Nero express 6; Dual-Layer DVD+/-RW drive + Nero express 7	CDRW-DVD Combo Drive + Nero express 6; Dual-Layer DVD+/-RW drive + Nero express 7	CDRW-DVD Combo Drive + Nero express 6; Dual-Layer DVD+/-RW drive + Nero express 7	CDRW-DVD Combo Drive + Nero express 6; Dual-Layer DVD+/-RW drive + Nero express 7
LAN	Integrated 10/100/1000MB Ethernet	Integrated 10/100/1000MB Ethernet	Integrated 10/100/1000MB Ethernet	Integrated 10/100/1000MB Ethernet
I/O Ports	2-S, 6-USB, 1-DVI, 1-VGA, Audio	2-S, 6-USB, 1-DVI, 1-VGA, Audio	2-S, 6-USB, 1-DVI, 1-VGA, Audio	2-S, 6-USB, 1-DVI, 1-VGA, Audio
KB & Mouse	Wireless 104 Keyboard & 2-button Optical; 104 Wired Keyboard & 2-button Scroll Mouse w/ pad	Wireless 104 Keyboard & 2-button Optical; 104 Wired Keyboard & 2-button Scroll Mouse w/ pad	Wireless 104 Keyboard & 2-button Optical; 104 Wired Keyboard & 2-button Scroll Mouse w/ pad	Wireless 104 Keyboard & 2-button Optical; 104 Wired Keyboard & 2-button Scroll Mouse w/ pad
Power	180W AC Adapter	180W AC Adapter	180W AC Adapter	180W AC Adapter
Weight	30lb	30lb	35lb	35lb
OS	Microsoft® Windows® XP Home, Includes SP2; Microsoft® Windows® XP Professional, includes SP2	Microsoft® Windows® XP Home, Includes SP2; Microsoft® Windows® XP Professional, includes SP2	Microsoft® Windows® XP Home, Includes SP2; Microsoft® Windows® XP Professional, includes SP2	Microsoft® Windows® XP Home, Includes SP2; Microsoft® Windows® XP Professional, includes SP2

For pricing information please call or email us with model number, specifications, and quantity.

1-866-720-8815 or sales@allinonedesktops.com

All In One Desktops



<http://allinonedesktops.com>