

Thin Client Models Cross Reference

Technical Specifications	Ino 9000 Series				Compact 9000 Series					Ultra 9000 Series					Atomino 9000 Series			
Models	XT9000-I	XT9200-I	XP9400-I	WE9700-I	WT9000-C	WT9100-C	XT9000-C	XT9200-C	XP9400-C	WE9700-C	WT9100-U	XT9000-U	XT9200-U	XP9400-U	WE9700-U	XT9050-A	XP9400-A	WE9700-A
RAM Memory / Flash memory	512MB-2GB	512MB-2GB	1GB-2GB	2GB-4GB	256MB-128MB	256MB-128MB	512MB-256MB	512MB-512MB	1GB-2GB	2GB-4GB	256MB-128MB	512MB-256MB	512MB-512MB	1GB-2GB	2GB-4GB	512MB-512MB	1GB-2GB	2GB-4GB
Processor/ Chipset	VIA Eden ULV 1GHz / VX855				VIA C7 1GHz / VIA VX800					VIA Eden ULV 1.6GHz / VIA VX800					Intel Atom N270 1.6GHz 845GSE			
Power supply	external 100/240VAC 50/60Hz, 12V 3A - 36W				external 100/240VAC 50/60Hz, 12VDC / 4A max					external 100/240VAC 50/60Hz, 12VDC / 4A max					external 100/240VAC 50/60Hz, 12VDC / 4A max			
Power consumption: on / stand-by	9W / 1.9W standard, 11W /1.9W con wifi				15W / 2.4W standard, 17W /2.4W with wifi					16W / 2.4W standard, 18W /2.4W with wifi					13W / 1.95W standard, 15W /1.95W with wifi			
Device dimension, weight	15,6(H) x 12,2(P) x 3,6(L) cm, 0,680 Kg				23,0(H) x 21,0(P) x 4,4(L) cm, 1,4Kg					23,0(H) x 21,0(P) x 5,7(L) cm, 1,7Kg					15,6(H) x 12,2(P) x 3,6(L) cm, 0,75 Kg			
Packaging dimension, weight	21,6(H) x 23,5(P) x 8,3(L) cm, 1,450 Kg				36,5(H) x 31,0(P) x 8,5(L) cm, 2,6Kg					36,5(H) x 31,0(P) x 8,5(L) cm, 2,8Kg					22,1(H) x 23,2(P) x 8,5(L) cm, 1,520 Kg			
Device certifications / Power Supply certification	CE, FCC Class B, UL / CE, FCC Class B, GS TUV,UL				CE, FCC Class B / CE, FCC Class B, GS TUV,UL					CE, FCC Class B / CE, FCC Class B, GS TUV,UL					CE, FCC Class B / CE, FCC Class B, GS TUV,UL			
Energy Star 5.0	Yes				Yes					Yes					Yes			
Temperature range / humidity	0° ÷ 35° / 20% ÷ 80%				0° ÷ 35° / 20% ÷ 80%					0° ÷ 35° / 20% ÷ 80%					0° ÷ 35° / 20% ÷ 80%			
Security lock	kensington				kensington					kensington					kensington			
Display resolution with DDC, 4:3, 16:10 WIDE	1920 x 1440				1920 x 1440					1920 x 1440					1920 x 1440			
Colors	from 256 to 16,8 Milions				from 256 to 16,8 Milions					from 256 to 16,8 Milions					from 256 to 16,8 Milions			
Optical PS/2 mouse	included				included					included					included			
PS/2 Mouse and keyboard adapter	included				included					included					included			
DVI-I to VGA adapter	included				included					--					included			
Peripherals																		
USB external ports	2 USB 2.0 front + 2 USB 2.0 rear				2 USB 2.0 front + 2 USB 2.0 rear					2 USB 2.0 front + 2 USB 2.0 rear					2 USB 2.0 front + 2 USB 2.0 rear			
USB internal ports	2 USB 2.0 reserved for opt built-in wifi and Smart Card				2 USB 2.0 reserved for opt built-in wifi and Smart Card reader					2 USB 2.0 reserved for opt built-in wifi and Smart Card reader					1 USB 2.0 port reserved for opt. built-in wifi			
LAN Ethernet	10/100/1000 BaseT Ethernet RJ45				10/100/1000 BaseT Ethernet RJ45					10/100/1000 BaseT Ethernet RJ45					10/100/1000 BaseT Ethernet RJ45			
Monitor	1 DVI-I port with DVI-VGA adapter				1 DVI-I port with DVI-VGA adapter					1 DB15 VGA port, 1 DVI port					1 DVI-I port with DVI-VGA adapter			
PS/2 Mouse and Keyboard	1 PS/2 port, with PS/2 mouse + keyboard adapter				1 PS/2 port, with PS/2 mouse + keyboard adapter					1 PS/2 port, with PS/2 mouse + keyboard adapter					1 PS/2 port, with PS/2 mouse + keyb. adapter			
Serial port	--				1 COM1 port					1 COM1 port + optional COM2 port					--			
Parallel Port	With optional USB to Parallel cable adapter				With optional USB to Parallel cable adapter					1 LPT1 optional parallel port					With optional USB to Parallel cable adapter			
Audio In MIC / Audio Out Headphones	1 x 1/8 inch jack / 1 x 1/8 inch jack				1 x 1/8 inch jack / 1 x 1/8 inch jack					1 x 1/8 inch jack / 1 x 1/8 inch jack					1 x 1/8 inch jack / 1 x 1/8 inch jack			
Expansion slot	--				--					1 PCI expansion slot					--			
Buil-in 802.11b/q/n Wireless	Factory option with built-in antenna				Factory option with built-in antenna					Factory option with built-in antenna					Factory option with external antenna			
Built-in speaker	Built-in speaker 1 W				Built-in speaker 1 W					Built-in speaker 1 W					Built-in speaker 1 W			
Dual monitor native support	DVI and VGA with optional adapter				DVI and VGA with optional adapter					DVI and VGA					DVI and VGA with optional adapter			

Continue at page 2

