



A3C Series

Thin Client



Smart & Flexible

The Astec A3C series is a smart and flexible thin client. Designed for use with Microsoft Terminal Services, Citrix XenApp, VMware VDI, web-based, and full-function streaming environments, that gives the end user a true PC experience with instant screen updates, full multimedia support, and full USB compatibility. With such flexibility, the A3C series easily meets a broad range of business, governmental and educational requirements.

A3C series are awarded VMware® Ready & Citrix® Ready certification logo means that A3C has passed the entire relevant laboratory testing and met all the integration and interoperability criteria outlined by VMware & Citrix.

With these new capabilities, allows virtual desktop administrators to more effectively manage end-to-end performance and reliability of VDI deployments where Astec thin clients are used, as well as to provide more detailed user tracking for security and compliance.

Feature Highlight

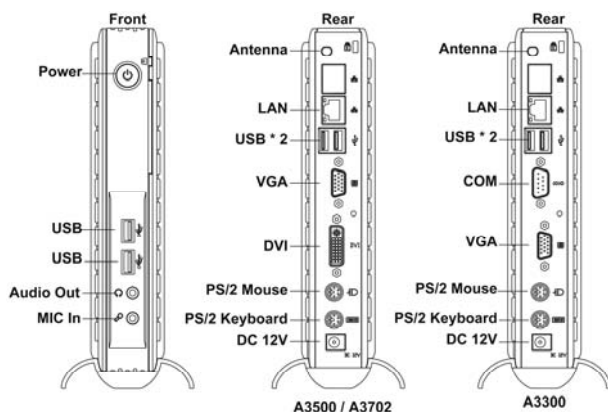
- ✓ Low Power Consumption
- ✓ Energy Star 5.0 Compliance
- ✓ Small Footprint for Space Saving
- ✓ VIA® Eden ULV 500MHz / 1GHz / 1.6GHz CPU
- ✓ VIA® CN896+VT8237S
- ✓ Up to 2GB DDR2 667 Memory
- ✓ Integrated AGP 8X Graphics
- ✓ HD Audio
- ✓ Gigabit LAN
- ✓ Four High Speed USB2.0 Ports (2 Front, 2 Rear)
- ✓ VGA (for A3300); Dual Video: DVI & VGA (for A3500/A3702)
- ✓ Serial Port (for A3300)
- ✓ Smart Card Reader (option)
- ✓ 2nd Gigabit LAN (option)
- ✓ Mini PCI-e 802.11n Wireless LAN (option)
- ✓ VESA Mount (option)
- ✓ Supports Astec Linux · Windows CE 6.0 R3 · Windows Embedded Standard + SP3
- ✓ CE/UL/FCC Compliance



Specifications

MODEL: A3C		A3300	A3500	A3702	
System	VIA Eden ULV Processor	500MHz	1GHz	1.6GHz	
	VIA Chipset	VIA CN896+VT8237S			
	Memory	Compact Flash (Up to 16GB) & 1 * DDR2 667MHz SDRAM Slot (Up to 2GB)			
I/O	Front	ⓄUSB 2.0 port	2	2	2
		ⓄLine-out	1	1	1
		ⓄMIC-in	1	1	1
	Rear	ⓄVGA port(DB-15)	1	1	1
		ⓄSerial port(DB-9)	1	N/A	N/A
		ⓄDVI port	N/A	1	1
		ⓄRJ-45 Giga LAN port	1	1	1
		ⓄPS/2 port	2 (KB & Mouse)	2 (KB & Mouse)	2 (KB & Mouse)
		ⓄUSB 2.0 port	2	2	2
		ⓄKensington lock slot	Yes	Yes	Yes
		ⓄDC power jack	Yes	Yes	Yes
On board I/O	USB pin header	<input checked="" type="checkbox"/> 2.5mm * 1	<input checked="" type="checkbox"/> 2.0mm * 1		
	Slot	<input checked="" type="checkbox"/> SATA * 1	<input checked="" type="checkbox"/> Mini PCI-e * 1	<input checked="" type="checkbox"/> SO-DIMM * 1 <input checked="" type="checkbox"/> CF * 1	
Networking	LAN	RJ-45 10/100/1000 Mbps (Giga) LAN port			
	WLAN	Internal Mini PCI-e 802.11n wireless LAN module (Optional)			
Display	Video Interface (Output)	VGA	DVI & VGA	DVI & VGA	
	Max. Resolution	1920 x 1200	1920 x 1200	1920 x 1200	
Audio	Output	1/8-inch mini, 2 Channel Stereo			
	Input	1/8-inch, 8-bit mini microphone			
Power	AC Adapter	INPUT : 100-240V AC, 50/60Hz OUTPUT: 12V DC			
Environment	Operating temperature	0°C ~ 40°C (32°F ~ 104°F)			
	Storage temperature	-10°C ~ 60°C (14°F ~ 140°F)			
	Humidity	10% ~ 90% non-condensing			
Expansion	Options	<input checked="" type="checkbox"/> 2nd Gigabit LAN	<input checked="" type="checkbox"/> 2.5" HDD kit	<input checked="" type="checkbox"/> Smart card reader	
		<input checked="" type="checkbox"/> Internal WLAN module	<input checked="" type="checkbox"/> VESA mounting Kit		
Dimension	Depth : 5.90 inches (150mm) / Width : 8.22 inches (209mm) / Height: 1.56 inches (39.8mm)				
OS Supported	Astec Linux · Windows CE 6.0 R3 · Windows Embedded Standard + SP3				

Ordering Information -



Barebone	Astec Linux	Windows CE 6.0 R3	Windows Embedded Standard + SP3
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A3300	A3320	A3360	A3380
A3500	A3520	A3560	A3580
A3702	A3722	A3762	A3782



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