



A3300 Thin Client

The A3300 thin client from Astec is one of the fastest, and most power efficient thin clients on the market today.

With processing speeds up to 500MHz, Gigabit LAN & VGA as standard, you can easily run the latest Windows applications from a Terminal Server over a LAN/WAN without the need for a PC. The A3300 also has options for internal wireless and a smart card reader.

Overall the A3300 is fast, easy to use and install as well as affordable. With XP Embedded, you also have the option of running applications locally. An ideal solution for those who want to benefit from utilising the server based computing model.

The A3300 represents the best value in the market today.

Remote Management Software

One of the most important features of using thin clients is the ability to manage them effectively. All thin clients from Astec can be managed, whether it's a simple configuration to a full machine back up, our management software will allow administrators to manage their enterprise effectively and easily.

Key Features

- Low Power Consumption Meets Energy Start Regulation
- Small Form Factor Offers Space Saving Advantage
- VIA® Eden ULV, 500MHz CPU
- VIA® CN896+VT8237S
- Supports up to 2GB DDR2 667MHz SO-DIMM
- Maximum 8GB Flash Storage Memory
- Integrated AGP 8X Graphics
- HD Audio
- Gigabit LAN
- Four High Speed USB2.0 Ports (2 Front, 2 Rear)
- Built-In VGA support
- Built-In Smart Card Reader Option
- Built-In 2nd Gigabit LAN Option
- Built-In Wireless Option
- VESA Mount Option
- CE/UL/FCC Compliant



SPECIFICATIONS

System CPU /Chipset	VIA Eden ULV Processor 500MHz VIA CN896 + VT8237S
System Memory	256MB (CE), 512MB (LX & XP) Expandable up to 2GB DDR2 667MHz SDRAM
Flash Memory	256MB (CE), 512MB (LX & XP) Expandable up to 8GB
I/O Peripheral	1 x VGA (DB-15) 1 x RJ-45 Giga LAN (available in 2 nd LAN) 1 x Serial (DB-9) 2 x PS/2 4 x USB 2.0 (2 front, 2 rear) Key Lock DC Power Jack Antenna Jack 1 x Line-out 1 x MIC-in Smart Card Reader (Optional)
Networking	10/100/1000 Mbps (Gigabit LAN) 2 nd Gigabit LAN (option) 802.11b/g Wireless (Optional)
Audio	Output : 1/8-inch mini, 2 Channel Stereo Input : 1/8-inch, 8-bit mini Microphone
Graphic Resolution	Up to 1920 x 1200
Dimensions	Device : 5.90 x 8.22 x 1.56 (inch) 150 x 209 x 39.8 (mm) Packaging Box : 355 x 220 x 95 (mm) Carton : 500 x 360 x 240 (mm), 5 units/CTN
Weight	Device : 0.86kg (net) Packaging Box : 1.3kg (net) / 1.35kg (gross) Carton : 9.5kg (net) / 10kg (gross)
Power Requirement	External Power Supply : 100~240VAC DC +12V/40W Max. Power Consumption : < 20W
Temperature	Operating : 0~45°C (32~113°F)
Relative Humidity	20% to 80% Non-condensing
Expansions	(a) 2 nd Gigabit LAN (Build to Order) (b) Smart Card Reader (c) 802.11b/g Wireless (d) VESA Mounting Kit



PN	A3300	A3320	A3360	A3380
OS	None	Linux	Win CE	Win XPe

