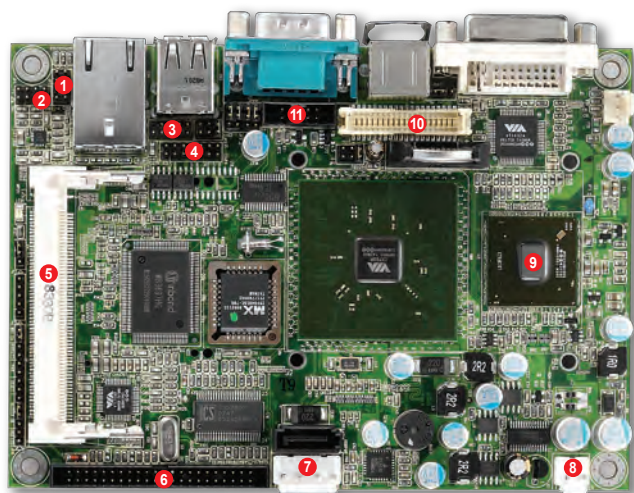
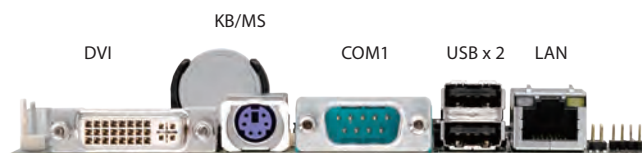


ENDAT-7301M

VIA Low Power 3.5" SBC with Dual Display



- | | | |
|----------------------|-------------------|---------------------|
| 1 Line-In Pin Header | 5 Mini PCI Slot | 10 LVDS |
| 2 Mic-In Pin Header | 6 44 Pin IDE | 11 COM 2 Box Header |
| 3 USB x 2 | 7 HDD Power | |
| 4 DIO | 8 DC-In | |
| | 9 VIA V4 Eden CPU | |



Specification

CPU	VIA V4 Eden ULV 500MHz (w/o fan)
	VIA V4 Eden ULV 1.0 GHz (w/ fan)
Chipset	VIA CX700M
BIOS	Award BIOS
Graphics	VIA UniChrome Pro II 3D/2D AGP
LVDS	Dual Channel LVDS up to 1920x1080
Display	DVI+LVDS, CRT+LVDS, or DVI+CRT
Memory	Up to 2GB DDR2-533
WDT	Programmable 1~255 seconds /minutes
LAN	1 x VIA Giga LAN
Serial Port	2 x RS-232 w/+5, +12V power selector
	RS-422/RS-485 via COM2 (optional)
USB 2.0	4
SATA	1

Audio	HD Audio
KB/MS	1 x KB/MS, via Y-cable
Digital I/O	1 x 8-bit Digital I/O (4 IN / 4 OUT)
CF Socket	YES
Expansion Interface	1 x Mini-PCI socket
Power Input	12V DC
Temperature / Humidity	0~60 °C; 0~95% (non-condensing)
Dimensions (L x W)	146 x 104 mm (3.5 inch)

Ordering Information

- ENDAT-7301M-E5: Embeds VIA Eden 500MHz Fan-Less CPU
- ENDAT-7301M-E10: Embeds VIA Eden 1.0GHz CPU with Fan

Related Products



Barebones P.47



Barebones P.47



AC-DC Power P.52