

# ARTiGO A1150

Inspired by Pico-ITX

**Dual  
Core**



## Portable yet Powerful

- Powerful, energy efficient dual core processor
- Immersive Full HD video & H.264 HD flash video decoding hardware acceleration
- Space saving, palm size PC with 14.6 x 5.2 x 9.9 cm (5.7" x 2.0" x 3.9") dimensions
- Multiple I/Os: HDMI, Gigabit LAN , USB device port, 4 USB 2.0 ports, VGA
- Optional WiFi networking and SD card readable
- Supports Microsoft Windows 7 & Linux

## Powered by VIA Pico-ITX Board

A full-featured x86 mainboard featuring the 64-bit VIA Eden™ X2 dual core processor, measuring a mere 10 cm x 7.2 cm (3.9" x 2.8"), the most powerful Pico-ITX platform ever.

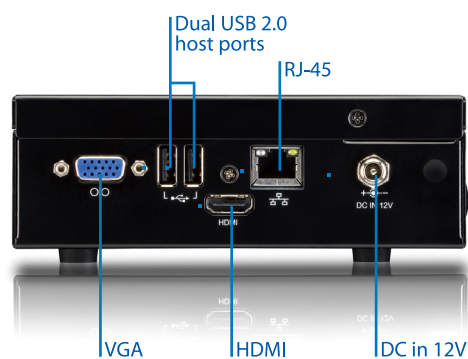
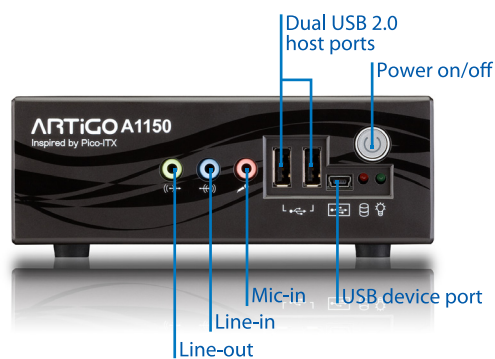
*ARTiGO A1150 is a barebone system. Hard disk, RAM, optical drive and OS are not included.*

## VIA ARTiGO A1150 Pico-ITX Kit

Processor	1.0GHz VIA Eden™ X2
Chipset	VIA VX900 Unified Digital IGP chipset
System Memory	1 x DDR3 1066 204-pin SDRAM SODIMM socket
VGA	Integrated VIA Chrome 9™ HD DX9 3D/2D video processor with MPEG-2, WMV9/VC1, H.264 video decoding acceleration
Storage Interface	1 x IDE 44-pin interface for Flash Disk On Module (DOM) 1 x SATA interface for 2.5" HDD or Flash SSD 1 x SD card reader slot (optional module)
Operating System Support	Windows 7 / XP / XP Embedded, Linux
LAN Controller	1 x VIA VT6122 Gigabit Ethernet controller
LAN Port	1 x RJ-45 connector for Gigabit Ethernet connection
USB Ports	4 x USB 2.0 host ports, 1 x USB 2.0 device port
Audio Ports	1 x Line-out, 1 x Line-in, 1 x Mic-in
Display Ports	1 x VGA port, 1 x HDMI port
System Indicator	1 x HDD active indicator 1 x Power on indicator
Wireless	IEEE 802.11 b/g/n (optional module)
Input Voltage	DC 12V
Power Supply	100~240v input AC/DC adapter
Dimensions	146 x 52 x 99 mm / 5.7" x 2.0" x 3.9" (W x H x D)
Weight	0.6 kg / 1.32lbs (w/o HDD)

\* The specification is subject to change without prior notice.

\* Hard drive, compact flash, SD card reader module, wireless module, system memory and operating system must be purchased separately.



## Sales Information

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