

# ARTiGO

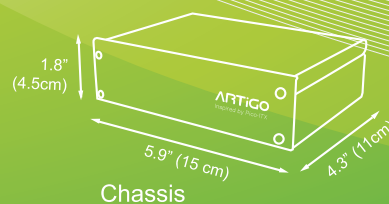
Inspired by Pico-ITX



## VIA ARTiGO Pico-ITX Builder Kit A1000

### Great Things Come into Small Packages:

- Space Saving, Ultra Compact Design
- Highly Integrated System
- Fun DIY Experience
- Approximate the Size of a CD Drive
- Unrivalled Versatility



EPIA Pico-ITX

Bringing convenience to PC building, the ARTiGO includes an EPIA Pico-ITX mainboard, a compact Pico-ITX form factor chassis, a power board and a few other necessities. The builder kit provides a feasible way to for people to embrace the Pico-ITX ultra small form factor platform!

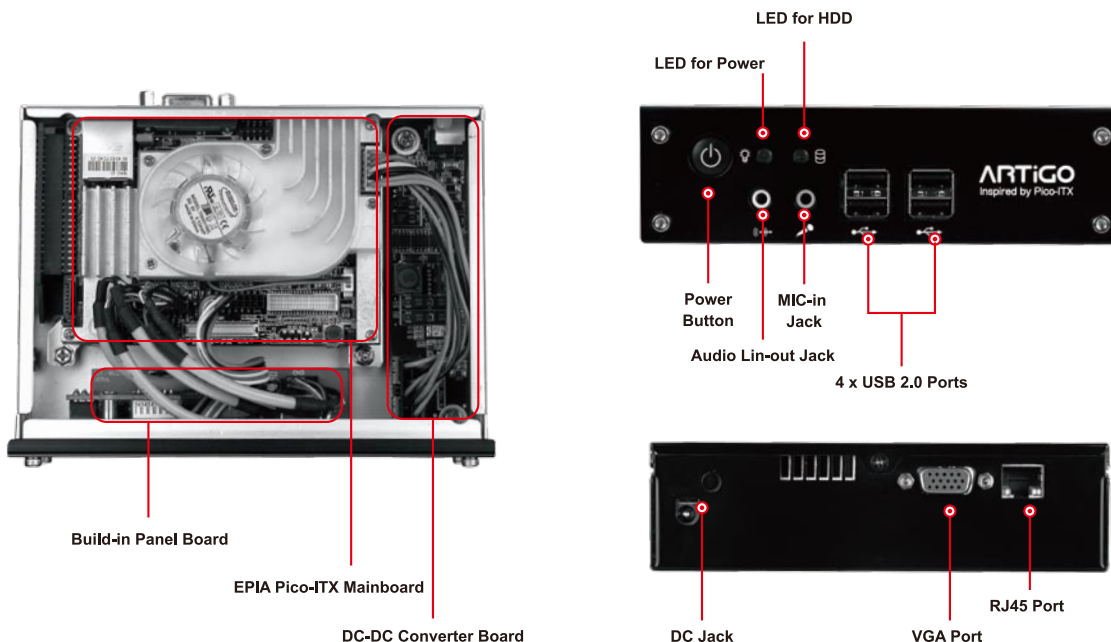
For more product details, please visit [www.viaembedded.com/artigo](http://www.viaembedded.com/artigo) .

## ARTiGO Pico-ITX Builder Kit

Model Name	ARTiGO A1000
CPU	VIA C7 1GHz Processor
Chipset	VIA VX700 Unified Digital Media IGP Chipset
Memory Support	1 DDR2 533 SODIMM Socket, Up to 1GB
Hard Disk Support	1 UltraDMA 133/100/66 IDE Connector (2.0mm 44-pin Header) for 2.5" Hard Disk
Operation System Support	Windows 2000 / XP / XPe, WinCE, Linux
USB Ports	4 USB 2.0 ports
LAN Port	1 10/100Mbps RJ-45 LAN port
Audio	Build-in High Definition Audio
Audio Ports	1 Microphone-in jack 1 Line-out jack
Display Port	1 VGA port
Dimensions	5.9"(L) x 4.3"(D) x 1.8"(H) 15cm(L) x 11cm(D) x 4.5cm(H)
Average System Weight	1.14 lbs (520g)

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

\* ARTiGO Pico-ITX Builder Kit A1000 does not include system memory, hard drive, operating system, keyboard, mouse, or monitor.



## Sales Information

[www.viaembedded.com/artigo](http://www.viaembedded.com/artigo)

### Headquarters in Taiwan

VIA Technologies, Inc.  
Tel: 886-2-2218-5452  
embedded@via.com.tw

### Germany

VIA Technologies, GmbH  
Tel: 49-2241-397780  
embedded@via-tech.de

### Japan

VIA Technologies, Japan K.K.  
Tel: 81-3-5466-1637  
embedded@viatech.co.jp

### Korea

VIA Technologies, Korea  
Tel: 82-2-571-2986  
embedded@via-korea.com

### USA

VIA Technologies, Inc.  
Tel: 1-510-683-3300  
embedded@viatech.com