IWILL® Mini P4 Barebone
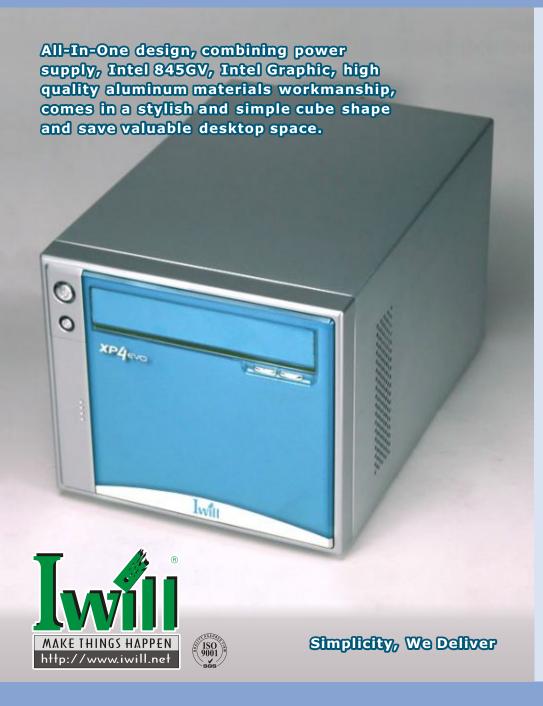
XP4 EVO

The Smallest XPC that supports Intel® Pentium® 4

The IWILL XP4-Evo series has a sleek all-in-one design, combining power supply, high quality materials and workmanship, comes in a stylish case. It can save valuable desktop space. With adopts Intel 845GE/GV chipset. it supports latest Intel Pentium 4 and manages to keep the noise level down, and offers the rich functionality: integrated Intel graphics; network; sound; USB (versions 2.0); Ultra-DMA/100 connectivity and one PCI/AGP slots for expansion.

All-In-One design, combining power supply, Intel 845GV, Intel Graphic, high quality aluminum materials workmanship, comes in a stylish and simple cube shape and save valuable desktop space.

Pentium 4

Optimally designed and extensively tested for the powerful Intel Pentium 4 processor, IWILL XP4 Mini System provide high performance business/ office solution and enhanced Multimedia performance by Intel 845GV Chipset.

USB 2.0

High speed Plug-and-Play interface between XP4 and add-on devices. IWILL XP4 Series provides two stacked USB2.0 connectors in rear side and Extra two USB2.0 in the front panel for more convenient digital connectivity.

Intel Graphics

Delivers the latest in digital entertainment without the expense of a graphics card

Extreme Audio

Supports Digital 5.1 surround sound, delivering six channels of enhanced sound quality.

Latest Technology

DDR266/200 SDRAM Support, 533MHz and 400MHz System Bus, Hyper-Threading Technology Support, 10/100Mbps Ethernet, Ultra ATA/100 interface and more...

Simplicity, We Deliver

IWILL® Mini P4 Barebone

Technical specifications

Processor:
Support for an Intel® Pentium®4 processor in an mPGA478 socket with a 400/533 MHz system bus
Support for an Intel® Celeron® processor in an mPGA478 socket with a 400 MHz system bus

Memory:
One 184-pin DDR SDRAM DIMM sockets
Support for single-sided or double-sided DIMMs
Support DDR266/ 200 (PC2100/ 1600) memory module
Support for up to 1 GB system memory *

Chipset
Intel® 82845GV Chipset, consisting of:
Intel® 82845GV Graphics and Memory Controller Hub (GMCH)
Intel® 82801DB I/O Controller Hub (ICH4)
Winbond® Super I/O: W83627HF

Ethernet
Realtek® 8100 LAN chipset
One 10/100BASE-T (Mbps) RJ-45 Ethernet connectors

USB 2.0
Four 480Mbps USB 2.0 ports
Two USB 2.0 external ports on the back panel (stacked)
Two USB 2.0 external ports on the front panel

General I/O
Two IDE connectors (Bus Master with Enhanced)
Supports ATA 33/ 66/ 100 ATAPI compliant devices
One UART connector
One 25pin ECP/EPP Parallel Port
One PS/2 Keyboard
One PS/2 Mouse
One internal WOL connector

BIOS
IWILL® BIOS

Available Drive Bay:
One internal 5.25" bay for optics CD-ROM drive
One 3.5" drive bay for hard drive disk of internal storage

PCI Expansion
One 32-bit, 33MHz PCI slots
Support for 32-bit 3.3V PCI cards

Audio
AC'97, Realtek® ALC650
Supports LINE IN/ LINE OUT/ MIC IN on rear panel
Supports audio connectors on front panel (MIC/ Earphone)
One 4-pin CD-ROM Audio In header
One 4-pin AUX header

Dimension and Weight
Height: 190 mm
Width: 160 mm
Depth: 270 mm
Weight: 2.25KG (Net weight, without CPU, RAM, HDD, CDROM)

What's in the box?
1 x XP4-Evo mini-PC
1 x Mainboard
1 x 200W power supply
1 x user's manual
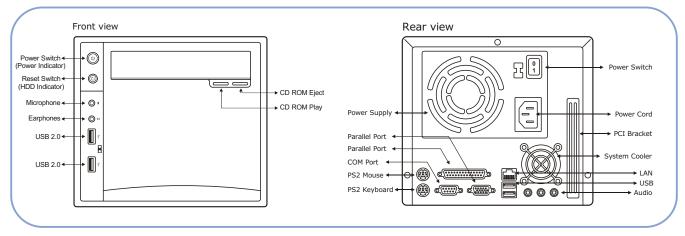1 x Installation CD
1 x ATA/100 IDE cable
1 x Power cord

Certification and Approval:
FCC class B
CE mark 89/336/ECC(EMV) and acc. To EU
RU for power supply

NOTE:
The XP4-Evo have been designed to support DIMM based on 1GB technology for a maximum onboard capacity of up to 1 GB.

Appearance

Front view

- Power Switch (Power Indicator)
- Reset Switch (HDD Indicator)
- Microphone
- Earphones
- USB 2.0
- USB 2.0
- CD ROM Eject
- CD ROM Play

Rear view

- Power Supply
- Parallel Port
- Parallel Port
- COM Port
- PS2 Mouse
- PS2 Keyboard
- Power Switch
- Power Cord
- PCI Bracket
- System Cooler
- LAN
- USB
- Audio

ISO 9001

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MAKE THINGS HAPPEN
http://www.iwill.net