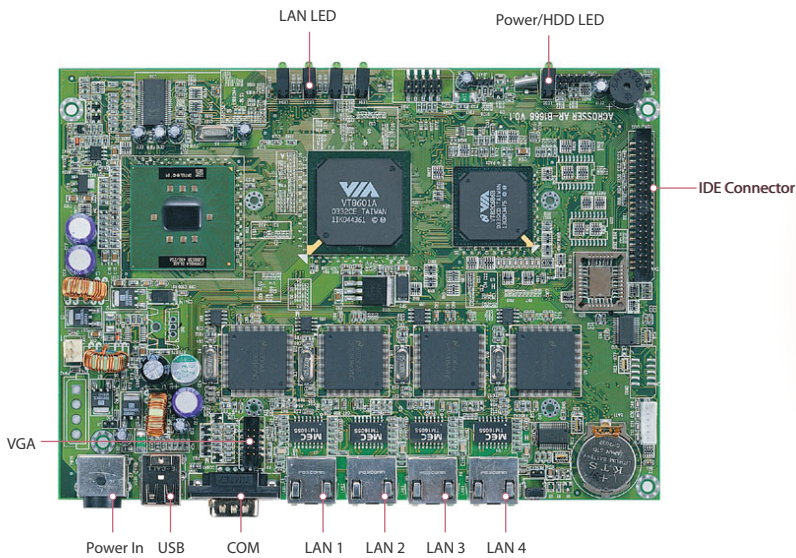


# AR-B1666

PIII Firewall EPC



## Features:

Fanless

Intel ULV

2 USB

4 LAN

2 COM

CF

Mini PCI

Fanless Internet Security EPC with Intel ULV Celeron CPU, 4 LANs, Compact Flash, Mini PCI, USB

## System

CPU	On-board Intel ULV Celeron 400MHz
Chipset	VIA PLE133T+VT82C686B
System Memory	One SO-DIMM socket, supports 512MB memory maximum
On Board Cache	256K
BIOS	AMI
SSD	On board Compact Flash Type I socket
Watchdog Timer	
Expansion Interface	One 32-bit PCI Expansion Slot Supports 3.3V Mini PCI connector
Battery	Lithium 3V/220mAH
Power Consumption	+5V @ 2 A
RTC	On Chipset, supports ACPI function
Dimension	203mm x 146mm (8" x 5.75")
Operating Temperature	0~60°C(32~140°F)
Storage Temperature	-20~80°C(-4~176°F)
Operating Humidity	0% ~ 90% Relative humidity non-condensing

## Packing list

Part No.	Utility CD Manual
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## Ordering Information

### Standard

AR-B1666	Fanless Internet Security EPC with Intel ULV Celeron 400 MHz CPU, 4LANs, Compact Flash, Mini PCI, USB
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### Optional

Part No.	HDD Cable
Part No.	VGA Cable
Part No.	Keyboard/Mouse Cable
AR-M9927	Internet Security Platform for Firewall/VPN (Page :23)

Specifications are subject to change without notice.

## I/O

MIO	1xIDE, 2xPS/2 (KB/Mouse), 2xRS232(9 pin D-SUB/5 x 2 pin),
IrDA	
Ethernet	NS 83816x4, 10/100Mbps Base-T, RJ45 connector
Audio	
USB	2 (USB 1.1 compliant)
GPIO	One TTL 8-bit input and output
SCSI	

