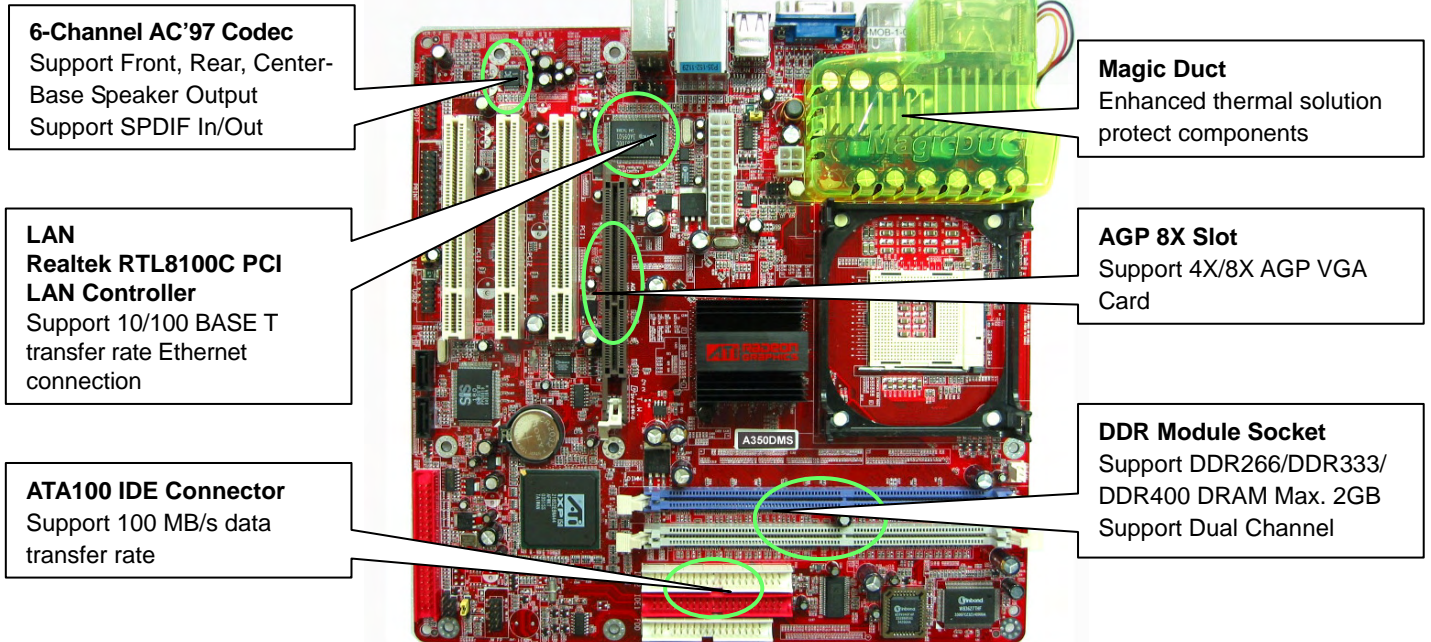


A350DMP

ATI RS350+IXP 150 CHIPSET With AGP 8X slot & with 6-CH AC'97 CODEC / ATA100/ USB2.0/ LAN /Dual Channel DDR Support Pentium 4 800MHz processor Micro ATX Main Board

Prescott CPU Support /Dual Channel Memory /AGP 8X / 6-CH Audio Solution



Processor

- μ PGA 478B Socket for Intel Pentium®4 478 Pin processor/Prescott CPU, support 400/533/800MHz System Bus Frequency

Chipset

- ATI RADEON 9100 PRO IGP (RS350) North Bridge
- ATI IXP 150 South Bridge

Expansion Slot

- Support 3xPCI Slot
- 1x AGP Slot (Support 0.8V/1.5V AGP 4X/8X VGA card)

System Memory

- 2 x 184-pin DDR Module Socket Support Max 2GB DDR266/DDR333/DDR400 DRAM Module, Support Dual Channel

Magic Duct

- Enhanced thermal solution to protect MOSFET from burnt out

Magic Setting

- Support CPU Front Side Bus step by step setting in BIOS SETUP let users have many choice when use over-clock function

On board LAN

- Realtek 8100C PCI LAN Controller for operate 100/10 BaseT Fast Ethernet /Ethernet
- Support IEEE 802.3 Dual Channel DMA

Ultra DMA 100

- Support 2 x Ultra DMA 100 IDE Interface (Up to 4 IDE Devices & 100MB/s transfer rate)
- ATAPI IDE CD-ROM, CD-R, CD-RW and LS-120 Support

PC'99 Colorful I/O Ports

- 6xUSB 2.0 Ports, 1xSerial /1xParallel port, 1xVGA Port
- 1xPS/2 Keyboard Port, 1xPS/2 Mouse Port, 1xFloppy Port
- Line-in/out/MIC Ports

On Board VGA

- 32/64/128MB frame buffer using system memory
- Internal AGP 8X performance
- 128bit 2D/3D graphics engine
- 24bit true-color RAMDAC up to 250MHZ pixel
- Optional Cable for S-Video/ RCA TV-Out
- Surround View Support

On Board Audio

- Software Audio Controller with Onboard 6-Channel CODEC Compliant to AC'97
- Support 3D Surround & Positioning, Full Duplex
- Optional Cable for SPDIF-In/Out

Dimension

Micro ATX form factor (24.5cm x 24.5cm)

Special Function

- ACPI supporting for OS Directed Power Management
 - MODEM Ring remote wake up
 - RTC Alarm, Keyboard Power On
 - Software power off
 - Power button
- Meets PC 99 Requirements
- PC Health Monitor CPU temperature, System temperature, System voltage (Vcore, Vtt, Vcc3, 5V, 12V.....), FAN speed

Trademark

- * Product and Company names mentioned herein may be the trademarks of their respective owners.