

## Safety Instructions

1. Please read these safety instructions carefully.
2. Please keep this User's Manual for later reference.
3. Please disconnect this equipment from connector before cleaning. Don't use liquid or sprayed detergent for cleaning. Use moisture sheet or cloth for cleaning.
4. Make sure the voltage of the power source when you try to connect the equipment to the power outlet.
5. All cautions and warnings on the equipment should be noted.
6. Never pour any liquid into opening, this could cause fire or electrical shock.
7. Never open the equipment. For safety reason, the equipment should only be opened by qualified service personnel.
8. If one of the following situations arises, get the equipment checked by a service personnel :
  - a. Liquid has penetrated into the equipment.
  - b. The equipment has been exposed to moisture.
  - c. The equipment has not work well or you can not get it work according to user's manual.
  - d. The equipment has dropped and damaged.
  - e. If the equipment has obvious sign of breakage.
9. DO NOT LEAVE THIS EQUIPMENT IN AN ENVIRONMENT UNCONDITIONED, STORAGE TEMPERATURE ABOVE 40°C, IT MAY DAMAGE THE EQUIPMENT.

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## Package contents

Before you unpack your computer, make sure that you have enough space to set up your computer.

Carefully unpack the carton and remove the contents. If any of the following items are missing or damaged, contact your dealer immediately:

- Prestigio PC
- Items contained in the accessory box
  - USB or PS/2 keyboard
  - USB or PS/2 mouse
  - Power cable
  - User's guide nad installation poster
  - Other user documentation and third-party software

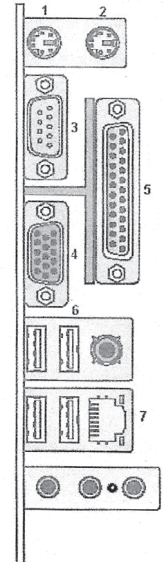
## Rear Panel

1. Power cord connector 230 V
2. Fan
3. VGA monitor connector (variable)
4. Inputs and outputs of motherboard (see next picture)



## Input and Output Connectors:

1. PS/2 Keyboard Connector (purple)
2. PS/2 Mouse Connector (green)
3. Serial Connector COM1
4. Monitor Connector (variable)
5. Parallel Connector
6. Universal Serial Bus (USB)
7. RJ-45 Connector
8. Sound connectors
  - Headphone/Line-Out Connector (green)
  - Line-In Audio Connector (blue)
  - Microphone Connector (red)



## Connecting the power cable

Plug the power cable into the power cable socket located on the rear panel of your computer. Then plug the other end of the power cable into a power outlet.

## Connecting the Monitor

Connect your monitor to the PC. The monitor is not included with the PC. Refer to the documentation that came with your monitor.

## Connecting the Printer or Scanner

Connect peripheral devices to the PC one at a time. The printer or scanner is not included with the PC. Refer to the documentation that came with your device.

## Connecting to the Network

The network interface adapter (also called a network interface card, or NIC) connects to an Ethernet (10Base-T) or Fast Ethernet (100Base-T) network hub. Connect this adapter in your PC to your LAN (local area network) hub or any broadband connection.

1. Plug a network cable into the Ethernet (RJ-45) port on the back of the PC
2. Plug the other end of the network cable into a 10BaseT or 100BaseT port on the network hub.

The green LED (light-emitting diode) indicates a valid connection.

## Connecting the Speaker system and Microphone

Speaker systems are not included in all PC models. Always turn on the PC before you turn on the speaker system.

### **Mic (pink)**

connects to a microphone.

### **Line in (blue)**

connects to an analog audio device for sound input to the PC.

### **Line out (lime green)**

connects to an active stereo or multi-channel speaker system such as the 2.1. speaker system, refer to „2.1. Speaker System“ to set up the speakers.

## Starting the PC for the First Time

After you've completed connecting the components of your PC you are ready to turn on the computer.

1. Press the Power button on the monitor.
2. Press the Power button on the front of the PC.
3. Follow the onscreen instructions for the initial Microsoft Windows.

## Features:

- Intel® Pentium® 4/Celeron® supporting FSB (Front Side Bus) up to 800MHz and HyperThreading Technology™
- DDR-SDRAM 400/333 DIMM slots, Expandable to 4GB dual channel memory
- Power management function
- CD-ROM, CD-RW, DVD-ROM, DVD/CD-RW combo, DVID+/-RW, or DVD-RAM (Supermulti plus) drive
- High-capacity, ATA-IDE or Serial ATA hard disk
- 1.44 MB 3.5-inch floppy drive
- audio system via onboard audio controller
- Audio-in/Line-in, Audio-out/Line-out, Headphone-out, and Microphone-in interfaces
- Two PS/2 interfaces for mouse and keyboard
- One serial port
- One parallel port
- One VGA port
- Universal Serial Bus (USB) 2.0 ports
- Ethernet LAN support with remote wake-up function

## Operating system :

- Windows 2000
- Windows XP Home
- Windows XP Professional
- Novell/SCO Unix/Red Hat Linux (driver support)

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