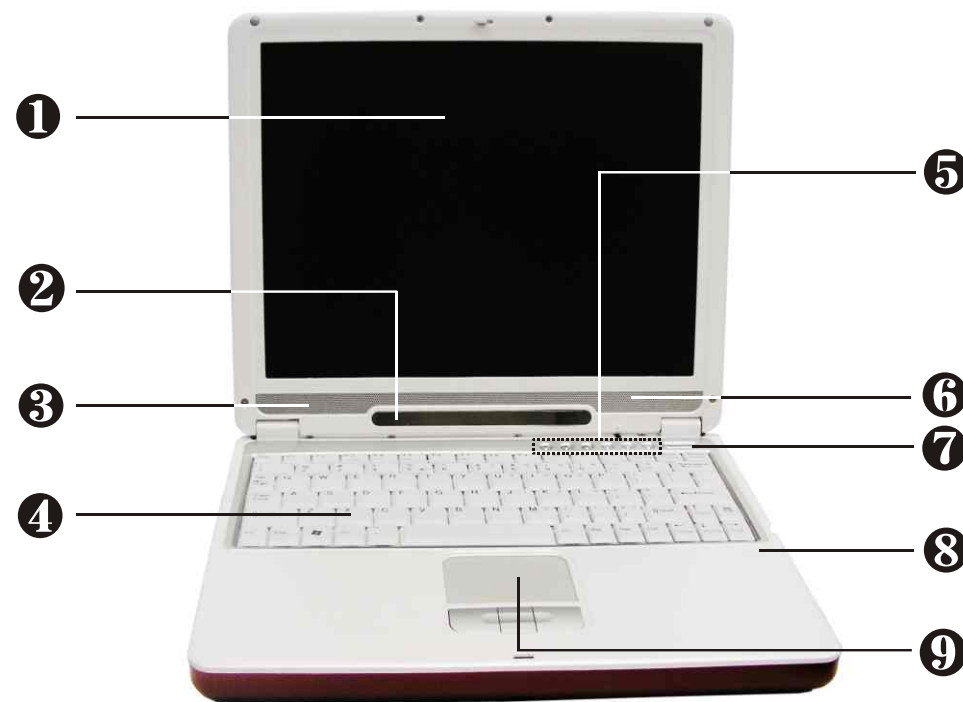


## Notebook N203

QuickStart Guide

English

V1.0



- ① Color LCD Display
- ② Power / Status LED Indicator
- ③⑥ Built-in Stereo Speakers
- ④ Keyboard
- ⑤ Quick Access Buttons
- ⑦ Power On / Resume Button
- ⑧ Integrated Microphone
- ⑨ Touchpad Pointing Device

#### 1. Color LCD Display

Your notebook computer G-MAX N203 comes with a color LCD that you can adjust for a comfortable viewing position. The LCD can be 12.1" TFT color LCD with 1024x768 XGA (Extended Graphics Array) resolution panels.

#### 2. Power/Status LED Indicator

Keeps you informed of your notebook computer G-MAX N203's current power and operating status.

#### 3. 6. Built-in Stereo Speakers

Integrated left and right mini stereo speakers for sound and audio output for your multimedia presentations or listening pleasure.

#### 4. Keyboard

Standard QWERTY-key layout and full-sized 83 keys keyboard with Windows system hot-keys, embedded numeric keypad, 10 hot keys, inverted "T" cursor arrow keys, and separate page screen control keys.

Wide extra space below the keyboard panel for your wrist or palm to sit-on comfortably during typing.

#### 5. Quick Access Buttons

There are two easy buttons for you to define certain functions by yourself and also four audio DJ buttons for operating the audio CD function like CD player. Description of the easy buttons appears in the latter part of this section.

#### 7. Power On/Resume Button

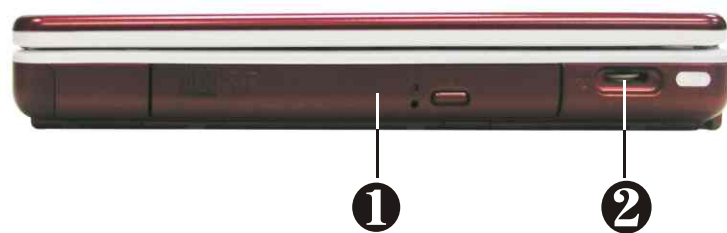
Switches the computer power on and off, or resumes whenever it is in Suspend mode.

#### 8. Integrated Microphone

Integrated mono microphone for instant voice recording and simultaneous voice conversation.

#### 9. Touchpad Pointing Device

Microsoft PS/2 mouse compatible with three select buttons as one Scroll button and two Touchpad click buttons. These three buttons array below the Glide pad. The middle one is located with the Scroll button that lets you execute the scroll page function. The two click buttons located at each side support tapping selection and dragging functions. These buttons work like a standard computer mouse. Simply move your fingertip over the Glide Pad to control the position of the cursor. Use the selection buttons below the Glide Pad to select menu items.

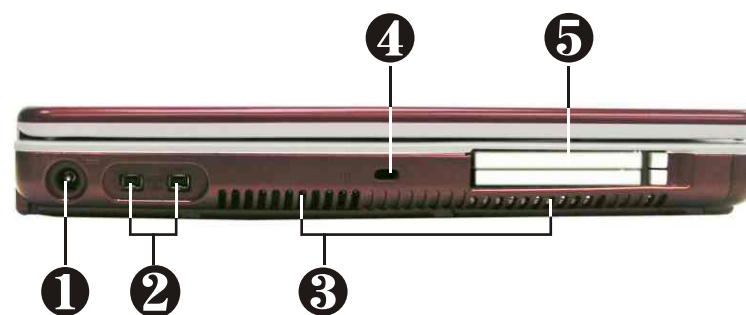


#### 1. Optical Disk Drive

Allows you to load and start programs from a compact disc (CD) or a digital video disc (DVD) and play conventional audio CDs. It also can write data to CD-R or CD-RW and DVD-R media.

#### 2. Volume Control

Allows you to control the speaker volume.



#### 1. DC Power Port

Lets you connect the AC power adapter in supplying continuous power to your notebook computer G-MAX N203 and recharging the battery.

#### 2. IEEE 1394

IEEE 1394 port is a high speed I/O port that can transfer high levels of data in real-time, such as external hard disk, Digital Video Camera.

#### 3. Air Inhalant

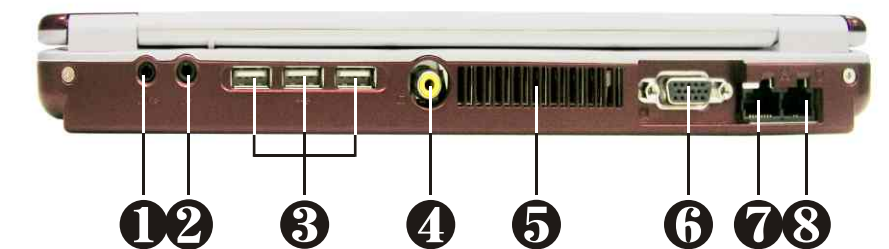
Inhale the air into your notebook computer G-MAX N203 to keep it within operating temperature.

#### 4. Locking Device Keyhole

Lets you attach a Kensington security system or a compatible lock to secure your notebook computer G-MAX N203.

#### 5. PC Card Slot

Lets you connect various PC cards such as memory card.



#### 1. Headphone Jack

Lets you plug in a stereo headphone, powered speakers, or earphone set with 1/8 inch phone plug for personal listening. This jack is with SPDIF connector built-in.

#### 2. Microphone Jack

Allows you to connect an external microphone for monophonic sound recording directly into your notebook computer G-MAX N203.

#### 3. USB Port

The Universal Serial Bus (USB) port allows you to connect up to 127 USB-equipped peripheral devices (for example, printers, scanners and so on) to your notebook computer G-MAX N203.

#### 4. TV Out Port

Lets you connect to a RCA TV connector for presentation or VCD, DVD watching.

When you use this port, please connect 1above for audio.

#### 5. Air-Outlet Vent

Emits the heat out of your computer and keeps it within operating temperature.

#### 6. Monitor Port

Lets you attach an external monitor or projector for wider display. You can run the LCD display and the external monitor simultaneously or switch it to monitor only using the display hot-key.

#### 7. LAN Port

An internal 10Base-T/100Base-TX LAN module connects your computer to other computers/networks through a local area network (LAN).

#### 8. Modem Port

A 56K internal fax/data modem is installed. It keeps you connected to the outside world through networks.



**1. Hard Disk Compartment**

Open this cover of this compartment to replace with other Hard Disk Drive.

**2. Battery Bay**

Equipped with a choice of Lithium-Ion (Li-Ion) battery pack.

**3. Memory Compartment**

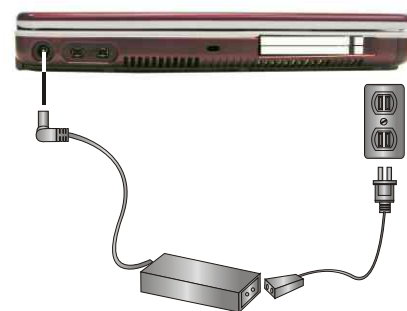
Remove the screw to find one DIMM slot. One slot is empty for upgrade usage.

**4. Battery Release Latch**

Push the latch to the right end to remove the battery pack.

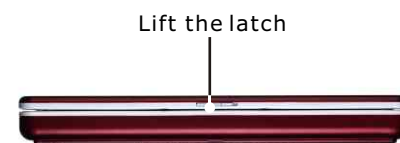
**Plug the power cable**

1. Plug the AC power cord into the power socket of the AC power adapter.
2. Plug the other end of the AC power cord to a live AC wall outlet.
3. Plug the connector of the AC adapter to the DC-IN port found at the left of your notebook



**Open the display**

1. Facing the Front side of your notebook computer G-MAX N203, locate the latch on the center of the display panel.
2. Push the display latch and raise the panel.
3. Adjust the display to comfortable viewing angle.



**Turning on your G-MAX N203**

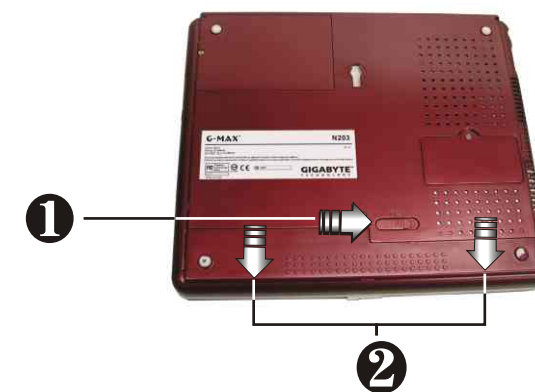
1. Open the display panel.
2. Turn on your notebook computer G-MAX N203 by momentarily pressing then releasing the power button.



When you release power on / resume button, the Power LED on the system indicator panel comes on.

**Remove the battery**

1. Slide the related latch to left as the sequence shown in the figure below.
2. Gently pry the Battery Pack from the computer chassis.



**Installing the memory module**

1. Remove the screw and open the DIMM cover by your finger.
2. Locate the memory module into the empty memory module sockets. (Your system comes with one memory module already installed in the socket.)



**Removing the HDD**

1. Remove the screws and open the cover by lifting its upper side cover.
2. Take out the hard disk from the compartment by finger carefully.



**Installing PC Cards**

1. Locate the PC card slot cover on the left side of your notebook computer G-MAX N203.
2. Insert the side of PC card with the 68-pin socket into the PCMCIA slot. The face label of the card should also be facing up.
3. When the full length of the card is almost inside the slot, push firmly but slowly, to ensure full connection with the computer. The PC card will be detected and once the needed driver is installed, it will generate a beep sound to indicate that the card is detected.



If you already have an operating system installed into your notebook computer G-MAX N203, it is best to install the needed device drivers for using the built-in devices of your notebook computer G-MAX N203. Before installing the drivers, check with your dealer first if they have already installed all the drivers along with the operating system. If not, follow the procedures below:

1. You can find one bundled Driver CD shown as follow.



2. Put the CD into the CD R-W or DVD-RW (optional) Drive. It will get you through the Auto Run installation.

**What is Xpress Recovery?**

Xpress Recovery utility is an utility for backing up and restoring your operating system partition.

Your hard drive must conform to the following specifications:

1. It supports FAT16 · FAT32 · NTFS Operation System.
2. It is not work when you install Boot Manager.
3. It must be used with IDE hard disk supporting HPA.
4. The first partition must be set as the boot Partition. When the boot partition is backed up, please do not change the its size.
5. It must be connected to IDE1 Master.

**Note:**

1. System data and hard disk's reading/writing speed will affect backing up speed.
2. This Recovery is not used when HDD crashed, please notify your dealer immediately.

**How to use the Xpress Recovery?**

This utility will recover your system to factory default.

1. Press RECOVER to recover your system. The system will begin restoring the image to the original state.
2. Press EXIT to exit and restart your notebook computer G-MAX N203.

