

LG Electronics Inc.

FCC ID BEJDT-CG

-Operational description-



DG/CM

- 1 Power button** turns the power on/off the computer.
- 2 Power/ Hard disk drive status indicator** indicates whether the computer is on and the hard disk drive is in use (blinking indicates the hard disk drive is in use).
Note: Depending on the hard disk drive, the indicator may not blink and simply goes off during multiple operations.
- 3 Floppy disk drive** enables reading from and writing to a 3.5 inch floppy disk.
- 4 CD-ROM drive** enables reading a data, video, or audio CD.
(Your computer may have a CD-RW or DVD-ROM drive depending on the model)
- 5 Audio jacks**
Headphone jack connects to headphones.
Microphone jack connects to a microphone.
- 6 USB connectors** connects to a USB device or HUB. For example, you can connect to a USB mouse, digital camera, or external hard disk drive.
Note: Your computer supports USB 2.0.
- 7 IEEE 1394 4 pin connector** connects to IEEE 1394 4 pin devices such as digital camcorder.



CG/DG/CM

- 1** **Power jack** connects to the power cord for supplying power to your computer.
- 2** **Key board connector** connects to a PS/2 keyboard.
- 3** **Mouse connector** connects to a PS/2 mouse.
- 4** **USB connectors** connect to USB devices or hubs. For example, you can connect to a USB mouse, digital camera, or external hard disk drive.
Note: Your computer supports USB 2.0.
- 5** **Parallel connector** connects to a parallel device such as printer or scanner.
- 6** **Serial connector** connects to a serial device.
- 7** **Video connector** connects to a monitor.
- 8** **Audio jacks**
Microphone jack connects to a microphone.
Line-in connects to an external audio device.
Speaker jack connects to an external speaker.
- 9** **LAN** enables network connection between HUB and UTP (wire connection).
- 10** **IEEE 1394 6 pin connector** connects to IEEE 1394 6 pin devices, such as external hard disk or CD-RW drive.
- 11** **TV-Out connector** connects to external devices such as Television.
- 12** **Video connector** connects to a monitor cable.