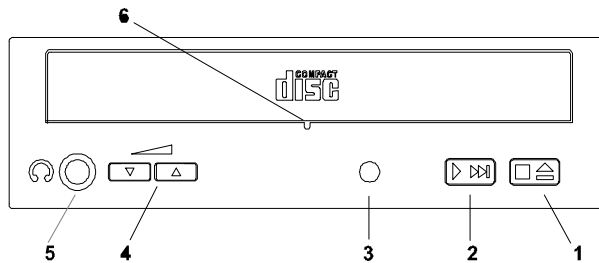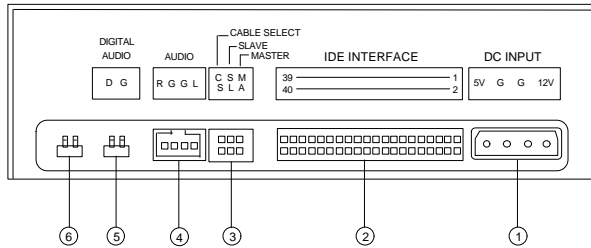# Product Description

Front View

1. *Disc tray button* opens and closes for disc loading and removal.

2. *Audio Play/Skip track control button* plays and skips one information track of an audio CD.

3. *Busy indicator* lights up while data is being read from the disc; flashes during seek operation.

4. *Headphone volume control* adjusts headphone sound level.

5. *Headphone jack* is used for attaching headphones or self-amplified speakers.

6. *Emergency eject hole.* Insert a straightened paper clip to eject the tray manually.

Rear View

1. *Power supply connector* connects the CD-ROM drive to the computer's power supply.

2. *Interface connector* connects the CD-ROM drive to the 40-pin IDE interface cable.

3. *Device configuration jumper* is installed on "SL" for slave mode by default. The CD-ROM drive can be configured as a master drive if the jumper is installed on "MA".

4. *Audio line out connector* has two channels, left and right audio outputs.

5. *Digital Audio Output* offers high quality audio effect by outputting digital signal to D/A converter.

6. *Testing jumper* is reserved for manufacturer internal testing purposes.

Installation

Hardware Installation

Please follow these steps to install this CD-ROM drive:

1. Turn off the computer and all peripheral devices, and disconnect the computer's power cord.

2. Remove the computer housing or casing.

3. Place the CD-ROM drive in a 5.25-inch bay.

4. Secure the drive into the half-height drive bay using four screws.

NOTE: *This CD-ROM drive must be operated horizontally.*

5. Connect the 4-pin drive power cable and 40-pin IDE interface cable. The colored edge of the IDE cable must be aligned with the Pin 1 position.

6. Re-install the computer housing or casing.

7. Reconnect the computer power cord, and turn on the computer.
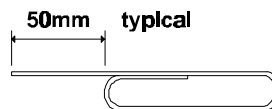
Software Installation

For Windows 95 or OS/2 Warp, no external device driver is needed. For DOS and Windows 3.1, the procedure for installation is as follows:

1. Turn on your computer with DOS booting.

2. Insert the CD-ROM Device Driver disk into a 3.5" floppy disk drive.

3. At the command prompt, type the drive letter of the drive you're using, followed by a colon (:), and then press Enter.

4. Type `setup`, and then press Enter.

5. Follow the instructions on the screen.

6. You can choose Express Setup or Custom Setup. It is recommended that you use Express Setup; however, you can use Custom Setup if you are an experienced user.

7. Reboot your system.

NOTE: *Please read the README file in the device driver disk to learn more about using this drive.*

Emergency Eject

If for any reason the tray does not eject automatically, insert and press an eject-bar inside the emergency eject hole to manually eject the tray. A straightened paper clip with a diameter of 1.2 mm (typical) can be used as an eject-bar.

Make sure to turn off the power before manual disc eject operation.