



**DVD-ROM Drive
(DSR-1600H)**

DVS USER'S MANUAL

December 2000

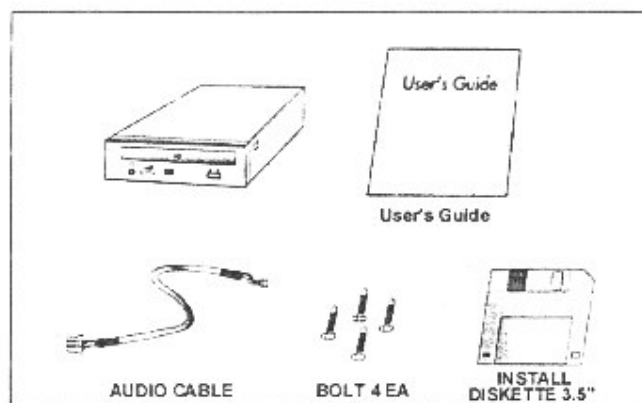
DVS Korea Co., Ltd.



Table of Contents

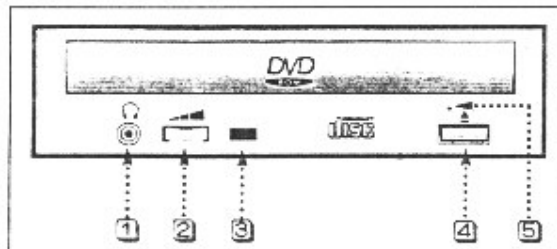
1. Packages
2. Front View / Rear View
3. Caution
4. Troubleshooting
5. Jumper Setting
6. Hardware Installation
7. Software Installation

1. Packages



2. Front View / Rear View

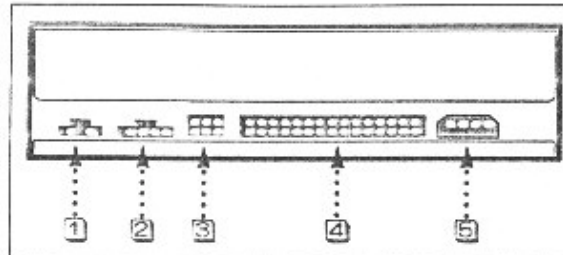
2.1 Front View



- ① Headphone Jack
- ② Headphone Volume Control
- ③ LED Indicator
- ④ Open/Close/Stop Button
- ⑤ Emergency Eject Hole

When the system is stuck, insert a steel rod like a clip into the hole and push it lightly to eject.

2.2 Rear View



① Digital Audio Out Connector

This Connector is used to transmit Digital Audio to a Digital Audio System or a MPEG Card.

② Analog Audio Out Connector

This Connector is used to transmit Analog Audio to a Sound Card.

③ Mode Selection

You can select the mode for the DVD-ROM Drive to the MASTER, SLAVE, CSEL.

④ Interface Connector

Connect the interface connector on the DVD-ROM Drive to the PC with 40 pin IDE Cable.

⑤ Power Connector (DC Input)

Make sure to check -5, +12V with the Connection Cable.

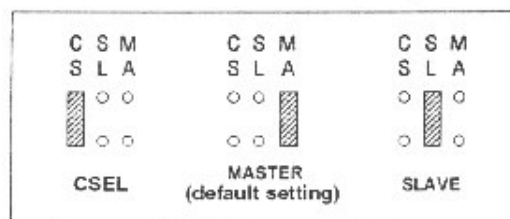
3. Caution

- ✓ This appliance contains a laser system and is classified as a "CLASS 1 LASER PRODUCT."
- ✓ Do not try to open the enclosure, to prevent direct exposure to the *Laser Beam*.
- ✓ Make sure the power of the entire system is off before installing. If you leave it on, it may cause serious damages to the DVD-ROM Drive.
- ✓ Do not touch the connector pins of the drive, to protect the components in the DVD-ROM Drive from static electricity.

4. Troubleshooting

- ① DVD-ROM Drive does not work after setup
Check whether the jumper setting is correct.
- ② System does not recognize the presence of DVD-ROM Drive on OS/2 Warp.
You should select the type of the Non-listed IDE DVD-ROM Drive or IDE DVD

5. Jumper Setting

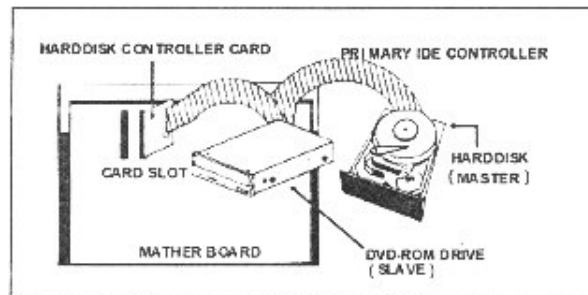


- ① CSEL mode
when you use this DVD-ROM Drive as CSEL, put the jumper like Figure 2. The device shall use the host interface signal CSEL to configure.
- ② MASTER mode
when you use this DVD-ROM Drive as MASTER, put the jumper like Figure 2.
- ③ SLAVE mode
when you use this DVD-ROM Drive as SLAVE, put the jumper like Figure 2.

6. Hardware Installation

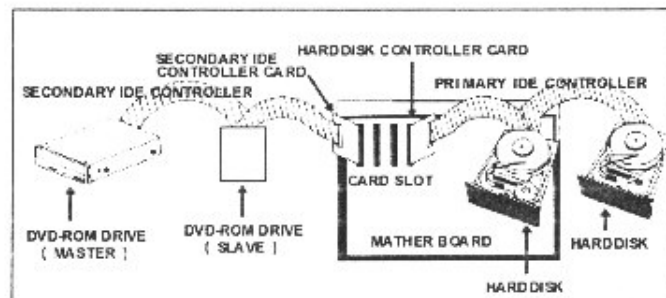
① Using the Primary IDE Port

when you connect the DVD-ROM Drive to the Primary IDE Port, the jumper should be set to the SLAVE mode.



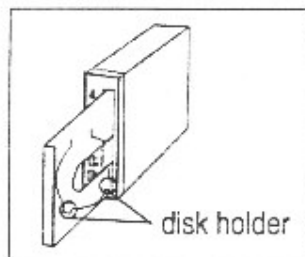
② Using the Secondary IDE Port

when you connect the DVD-ROM Drive to the Secondary IDE Port, the jumper should be set to the MASTER mode.



③ Vertical use

- Fix the disc holders firmly toward the disc.
- Fix the Drive as the direction like picture.



7. Software Installation

- ① CASE 1. (On Window 98 or Window 95/NT, OS/2 Warp)
System detects the DVD-ROM Drive automatically. So you don't need to install the device driver.
- ② CASE 2. (On MS-DOS or Window 3.1)
Please execute "install.exe" file from the install diskette supplied with DVD-ROM drive.