

IF YOU NEED TECHNICAL ASSISTANCE CALL:
(714) 953-0675

Internal Dual-Format DVD±RW/±R ReWritable Drive

QUICK

INSTALL GUIDE

Take a giant leap ahead of the competition with the new Dual Form at DVD Re Writable drive. With today's increased demand for processing large amounts of information, your new DVD Re Writable drive provides the perfect balance between compatibility, and increased storage solutions. This exciting product combines traditional CD burning, with the ability to burn and playback DVD formats on DV D±RW/±R media. DV D±RW is a rewritable disc with the ability to store hours of DVD video or up to 4.7GB of computer data. What's more, DV D±RW and DV D±R discs are compatible with most DVD players and computer DVD-ROM drives.

Package Contents



Verify the contents of your package. If any items are missing please contact customer service at (714) 953-0675.

Hardware Installation

Your DVD ReWritable drive, like all other electronic equipment is static sensitive. Please take the proper precautions when handling the drive. Avoid touching the IDE connector pins.



Before installing the drive into your system, make sure the jumper settings are set correctly.

- Master Mode:** If the writer will be the only device connected to the IDE cable (gray ribbon), it should be set to Master (MA).
- To set the drive as the Master drive, move the jumper to the MA position as shown above.
- Slave Mode:** If the writer will be sharing the IDE cable with another device, one device should be set as Master and the other set as Slave (SL). (MA recommended for writer on secondary IDE)
- To set the drive as the Slave drive, move the jumper to the SL position.
- Cable Select:** As the name implies, with this system the cable or more correctly, which connector on the cable a device is attached to determines which device is master and which is slave. The goal of cable select is to eliminate having to set master and slave jumpers.
- To utilize Cable Select (CS), move the jumper to the CS position.

Note: Cable Select (CS) mode is not needed unless the drive you are replacing is set to (CS) already. If you are unsure, please contact your computer manufacturer.

- ### Attaching Your DVD Rewritable Drive To Your Computer
1. Turn off the PC. Remove the computer's cover. Please refer to your computer's User's Guide on how to remove the computer's cover.
 2. Locate an empty 5 1/4-drive bay within your computer. Please refer to your computer's User's Guide for assistance. Slide the drive into the empty bay.
 3. Secure the drive with the appropriate screws.
 4. Connect the IDE cable into the E-IDE to Interface connector on the back of your drive. Make sure to align the redlined edge of cable with Pin-1 of the IDE connector. Connect the audio cable if necessary. Again check your jumper settings from the previous section (Hardware Installation).
 5. Connect an available PC power supply cable to the back of the DC input connector.
 6. Connect the IDE cable from your drive to your motherboard's primary or secondary IDE port. If you have installed the audio cable to the drive, connect it now to your motherboard or sound card CD-IN connector.
 7. Re-attach the computer's cover.
 8. Reconnect all power cords to the computer, and turn your computer on.
 9. Some users may have to adjust the BIOS Settings in the computer to detect your new IDE device. If you are unsure, please contact your computer manufacturer.

Driver Installation

Windows XP/2000/Me/98SE will automatically detect and load the appropriate drivers for your DVD Re Writable drive.

There is no need to install any device drivers under Windows XP/2000/Me/98SE.

Note: DOS or Windows 3.1X are not supported as a DVD recorder. You can only use it as a regular CD-ROM drive.

Intervideo WinDVD Installation

Whether watching DVD movies on your laptop as you travel, using your computer as a second DVD player for your kids or watching a movie on your desktop as you work, WinDVD lets you get the most out of any computer with a DVD drive.

Installing Intervideo WinDVD

1. Insert the Driver installation CD into your CD-ROM drive.
 2. The Driver Installation program will appear. If your CD does not autorun, double click on Autorun.exe from the CD's root directory to begin the installation. Select Intervideo WinDVD from the list.
 3. The Installation Program should automatically install your new WinDVD software.
 4. Congratulations! You are now ready to use your new Intervideo WinDVD playback software.
- Note: Your serial number is located on the CD sleeve**

How to Play DVDs



Watching a DVD movie is simple. In most cases, you can insert the disc into your computer; WinDVD starts automatically and determines the type of disc in the drive.

Playing a DVD:
To view a DVD title, put the disc into the default DVD drive. WinDVD Platinum should automatically play the disk. To manually start a title, click the Play icon, or press the Return key on the keyboard.

Pausing a DVD
On the primary control panel, click Pause icon, or press the spacebar on the keyboard. To resume play, click Play icon or press the spacebar again.

Changing Chapters
To jump to a different chapter, click the Next or Previous Chapter button icon or use the chapter menu that drops down from the menu button between the chapter buttons. You can also press C on the keyboard to open the Chapter menu directly.

Changing Your Settings
Additional settings that determine how the movie is played are organized into several subpanels, including Navigation, Language, Display, Color and Audio Effect. Click on the Subpanel button icon to enable these options.

To change your system settings, including speaker configuration and default settings for new discs, use the Setup dialog.



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