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Contents

Using the hp dvd writer ......................... 1
hp dvd writer Drive Features ................... 1
Compatible Discs .................................. 2
hp dvd writer Software .......................... 6
Locating Software ................................ 10
Using the hp dvd writer ......................... 10
Recording Audio and Data Files ............... 12
   About recording music ...................... 13
   About recording data ...................... 14
   About recording with HP DLA ............ 14

Recording Audio and Data Files ............... 12
   About recording music ...................... 13
   About recording data ...................... 14
   About recording with HP DLA ............ 14

Editing Video Files ............................. 16
   Editing video with Studio ................. 16
Recording Video Files .......................... 17
   Using MyDVD ................................. 17
   Creating a DVD movie ..................... 18
   Editing DVDs and VCDs ................... 19
Watching DVD Movies ........................... 20
More Information .............................. 21
Using the hp dvd writer

Your HP Pavilion home PC includes the hp dvd writer 200 series, which is a DVD rewritable (DVD+RW/+R) optical drive. This guide tells you about the hp dvd writer drive features, and tells you how to use the drive with the included software.

hp dvd writer Drive Features

The hp dvd writer is a multipurpose rewritable drive that can read audio, data, and video files, and can record, or write, in both CD and DVD formats.

This hp dvd writer drive enables you to:

- Create custom audio, data, and video files that can be recorded onto CDs or DVDs.
- Store large amounts of data.
- Store, edit, and preserve video files from various video sources.
- Play music CDs and DVD movies.
- Read data CDs and DVDs.
- Create CDs and DVDs.

An important feature of the hp dvd writer drive is its high compatibility with other devices.

- The CDs that you create, play in most home and car stereos and in most computer CD-ROM and DVD-ROM drives.
- The DVDs that you create are compatible with most DVD video players (DVD+R disc only) and with most computer DVD-ROM drives.
Your hp dvd writer drive can read and record the following audio formats:
- WAV and MP3, WMA, CDA for CDs
- WAV, MPEG-1, MPEG-2, WMA, and Layer 2 files for DVDs
Your hp dvd writer drive can read and record the following video formats:
- MPEG-1 and MPEG-2
- AVI and WMV

Compatible Discs

The hp dvd writer drive is able to read from and record to almost every type of optical disc. Writing speed rates for the hp dvd writer drive are fast, allowing quick recording times.

You can use the following discs in the hp dvd writer drive:
- DVD-ROM, DVD+R, DVD+RW
- Audio and video DVDs
- CD-ROM, CD-R, CD-RW
- Audio and video CDs (VCD)

Important: The hp dvd writer drive can’t record to DVD-R, DVD-RW, or DVD-RAM discs. When recording, use DVDs that have a “+” in their name.
<table>
<thead>
<tr>
<th>Disc type</th>
<th>Size</th>
<th>Disc features/compatibility</th>
<th>With this disc you can</th>
</tr>
</thead>
</table>
| DVD-ROM (Digital Versatile Disc read-only memory) | 4.7 GB to 17 GB | - Read-only (software, audio, data, video files).  
- Single-sided or double-sided format.  
- Single-layered or dual-layered format.  
- Reads in DVD-ROM drives.  
- Plays in DVD video players. | - Play DVD movies.  
- Play DVD games. |
| DVD+R (DVD recordable)    | 4.7 GB          | - Records once.  
- Records video files in 60 to 180 minutes, depending on resolution and sampling rate.  
- Records data files up to 4.7 GB.  
- Reads in most DVD-ROM drives.  
- Plays in some DVD video players. | - Make a permanent copy of a DVD video file. These discs cannot be erased or reused. This can protect information from being accidentally changed or deleted.  
- Share your created DVD movie with others — DVD+R discs are compatible with more DVD players than a DVD+RW disc.  
- Use for permanent storage of your videos and permanent storage of your hard drive files. |
<table>
<thead>
<tr>
<th>Disc type</th>
<th>Size</th>
<th>Disc features/compatibility</th>
<th>With this disc you can</th>
</tr>
</thead>
<tbody>
<tr>
<td>DVD+RW (DVD rewritable)</td>
<td>4.7 GB</td>
<td>- Rewrites about 1000 times.</td>
<td>- Use for temporary storage when creating and editing your DVD movie. These discs can be erased and reused.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Records video files in 60 to 180 minutes, depending on resolution and sampling rate.</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>- Reads data files up to 4.7 GB.</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Reads in most DVD-ROM drives.</td>
<td></td>
</tr>
<tr>
<td>CD-ROM (compact disc read-only memory)</td>
<td>650 MB</td>
<td>- Read-only (software, data, music files).</td>
<td>- Play music CDs.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Reads in CD-ROM and DVD-ROM drives.</td>
<td>- Install software.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Plays in some DVD video players.</td>
<td></td>
</tr>
<tr>
<td>CD-R (compact disc recordable)</td>
<td>650 MB or 700 MB</td>
<td>- Records once.</td>
<td>- Make a permanent copy of a CD. Discs cannot be erased or reused. This can protect information from being accidentally changed or deleted.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Records video files: 8 to 24 minutes. Records audio files: 74 to 80 minutes.</td>
<td>- Make music CDs to play in home or car stereos.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Read in CD-ROM and DVD-ROM drives.</td>
<td>- Use for permanent storage of a short video (Video CD).</td>
</tr>
<tr>
<td></td>
<td></td>
<td>- Plays in most home or car stereo CD players but cannot play in most DVD video players.</td>
<td>- Use for permanent storage of hard drive files.</td>
</tr>
<tr>
<td>Disc type</td>
<td>Size</td>
<td>Disc features/compatibility</td>
<td>With this disc you can</td>
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<td>---------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>CD-RW (compact disc rewritable)</td>
<td>650 MB or 700 MB</td>
<td>▪ Rewrites about 1000 times.</td>
<td>▪ Make a temporary copy of a CD. Discs can be erased and reused.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>▪ Records video files: 8 to 24 minutes. Records audio files: 74 to 80 minutes.</td>
<td>▪ Make music CDs you will be playing in an MP3 disc player or PC or use for temporary storage of audio files.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>▪ Reads in most CD-ROM and DVD-ROM drives.</td>
<td>▪ Use for temporary storage of a short video (Video CD).</td>
</tr>
<tr>
<td></td>
<td></td>
<td>▪ Cannot play in most home or car stereo CD players or in most DVD video players.</td>
<td>▪ Use for temporary storage of hard drive files.</td>
</tr>
</tbody>
</table>

For the latest disc compatibility information for your HP Pavilion, check the HP Web site http://www.hp.com/support/dvd-compatibility (English only)

**Important:** The hp dvd writer drive cannot write to DVD-R, DVD-RW, or DVD-RAM discs. Use DVDs that have a “+” in their name.

**Note:** The recording times between brands of disc manufacturers may differ.
**hp dvd writer Software**

The HP Pavilion has various programs preinstalled that you can use with the hp dvd writer drive:

- Sonic MyDVD™
- Pinnacle Studio 7 SE
- InterVideo WinDVD
- HP RecordNow
- HP DLA
- CyberLink PowerDVD
- Microsoft® Windows® Media Player
- Windows Movie Maker

**Note:** Either InterVideo WinDVD or CyberLink PowerDVD is preinstalled, depending on your country/region.

<table>
<thead>
<tr>
<th>Icon</th>
<th>Software</th>
<th>What you can do</th>
<th>Recommended discs</th>
</tr>
</thead>
</table>
| ![Pinnacle Studio 7 SE](image) (preinstalled) | Capture video directly from a digital video source.  
     | Edit your movies. Cut scenes, add music and sound effects, and use still images, text, voice-overs and insert video transitions.  
     | Create video files and save them to a hard disk drive. Play these files on your PC, not on a DVD video player.  
     | Note: Use MyDVD to record video files to CDs and DVDs. These discs can be played on DVD video players.  
     | Use DVD+R discs to create movies that play on DVD video players or on PCs with DVD-ROMs and playback software.  
     | Use CD-R discs to create VCDs that play on PCs with DVD-ROM drives. Not compatible with DVD video players.  
<pre><code> | Use CD-R discs to create VCDs that play on PCs equipped with DVD-ROM/CD-ROM drives and playback software. Also, these are compatible with DVD video players that have video-CD playback. |
</code></pre>
<table>
<thead>
<tr>
<th>Icon</th>
<th>Software</th>
<th>What you can do</th>
<th>Recommended discs</th>
</tr>
</thead>
<tbody>
<tr>
<td>![icon]</td>
<td>CyberLink PowerDVD (preinstalled for some countries/regions)</td>
<td>- Play DVD movies, music CDs, and video CDs that you create or buy.</td>
<td>DVD-ROMs</td>
</tr>
<tr>
<td>![icon]</td>
<td>Windows Media Player (preinstalled)</td>
<td>- Play music CDs. - Play DVD movies. - Record music files. - Organise digital files.</td>
<td>CD-ROMs, CD-Rs, CD-RWs, DVD-ROMs, DVD+R, DVD+RWs</td>
</tr>
<tr>
<td>![icon]</td>
<td>HP RecordNow (preinstalled)</td>
<td>- Record non-protected music and data files. - Create customised music CDs to play in your home or car stereo. - Copy and share data files. - Record a copy of an existing music or data CD to use on the PC. - Record data to CD-R, CD-RW, DVD+R, and DVD+RW formats. - Copy short video files. <strong>Note:</strong> Video files recorded with HP RecordNow can be viewed on a PC but not on home DVD video players.</td>
<td>Use CD-R discs to create music CDs to play on car and home stereos. Use to share data files with others. Use DVD+R discs to create a permanent copy of large data files. Use CD-RW and DVD+RW discs as temporary storage of large files that are used only on your PC.</td>
</tr>
<tr>
<td>Icon</td>
<td>Software</td>
<td>What you can do</td>
<td>Recommended discs</td>
</tr>
<tr>
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</tr>
</tbody>
</table>
| ![Icon](image) | Windows Movie Maker (preinstalled) | - Import video and other media.  
- Create and edit video project into WMV format.  
- Preview files.  
- Send movie using e-mail or to a Web server. | - CD-Rs, CD-RWs  
- DVD+Rs, DVD+RWs |
| ![Icon](image) | HP DLA (Drive Letter Access) (preinstalled) | - Use your hp cd-writer or hp dvd writer drive as a diskette drive, quickly copying and transferring files from one computer to another.  
- Move and record audio and data files from your hard drive to CDs and DVDs using the drag-and-drop feature.  
- Rename, delete, cut, copy, and save files directly to your CD or DVD drive from Windows Explorer.  
- Create CD-R discs that are compatible with almost any CD-ROM drive.  
- Reads and write files directly to CDs or DVDs with any software program that reads from and writes to a drive letter. | - Use CD-R, CD-RW, and DVD+R and DVD+RW discs to quickly copy hard drive files.  
- Use the make compatible feature with CD-R discs to share files with other computers.  
**Note:** You must format each disc before using this drag-and-drop software. Refer to the section “About recording with HP DLA.” |
### Icon Software | What you can do | Recommended discs
--- | --- | ---
![MyDVD](preinstalled) | MyDVD (preinstalled) | - Record video files directly from a digital video source, such as a Digital Video (DV) camera or camcorder or a VHS video recorder, in a few steps.
- Create customised CDs and DVDs using video clips, pictures, and photographs with drag-and-drop simplicity. Add titles, background, and chapter button layouts.
- Edit existing video files or add new files to a previously recorded DVD.
- Re-edit recorded video projects created with MyDVD without going back to original source files.
- Preview a movie before you record to CD or DVD.
- View created DVDs on DVD video players and DVD-ROM drives.
- Use DVD+R discs to create movies that play on DVD video players or on PCs with DVD-ROMs and playback software.
- Use CD-R discs to create VCDs that play on PCs with DVD-ROM drives. Plays in some DVD video players.
- Use CD-RW and DVD+RW discs as temporary storage of large data or video files that are used only on your PC.

![InterVideo WinDVD](preinstalled for some countries/regions) | InterVideo WinDVD (preinstalled for some countries/regions) | - Play DVD movies, music CDs, and video CDs that you create or buy.
- DVD-ROMs

**Note:** Your hp dvd writer drive will not copy commercially available DVD movies. Most commercial DVDs are encoded to prevent unauthorised duplication.
Locating Software

To open the hp dvd writer software programs, click Start on the taskbar, choose All Programs, select the program folder, and then click the program to open the software. Most programs are listed in this menu, and others are listed in submenus. Refer to the table in the “hp dvd writer Software” section to determine the best programs for the tasks you want to do.

If any of your programs have been recently updated by the manufacturer, you may have an HP Software Update CD with several updated programs that came with your HP Pavilion home PC, or you may have a specific CD with a new program to install before you use the hp dvd writer drive. Follow the installation instructions that came with the CD.

Using the hp dvd writer

When you first insert a CD or DVD into your hp dvd writer drive, Microsoft Windows XP gives you options for the type of disc you insert. For example, if you insert a blank CD-RW disc, you can select any of these options:

- Open writable CD folder using Windows Explorer.
- Create a disc using HP RecordNow.
- Format this disc using Windows Explorer to act like a diskette.
- Take no action.

Note: If this window of options does not appear, you can click Start, My Computer, right-click the dvd writer drive icon, and then select one of the available options. You can also open a software program before you insert a disc, select an action, and then follow onscreen instructions from the program.
You can choose to have this action occur automatically each time you insert a blank CD by selecting the **Always do the selected action** box.

If you later decide that you want to change the option you have set:

1. Click **Start**.
2. Click **My Computer**.
3. Right-click the dvd writer drive icon in the section *Devices with Removable Storage*, and select **Properties**.
4. Click the **AutoPlay** tab.
5. Select an action you want Windows to perform, or select to have Windows asks you each time to choose an action.

If you insert a blank or data disc, a window with options for blank or data discs opens.

If the option you want is not listed, you can select **Take no action** and click **OK**. The window closes, and you can then manually select a different option through the Start menu on the desktop.
Here are some of the other options you can choose:

- To view the files on the disc you inserted, click Start, My Computer, and then double-click the dvd writer drive icon under Devices with Removable Storage.
- To open a particular program, click Start, choose All Programs, and then click the program you want.

Recording Audio and Data Files

You can record and customise audio files and back up large data files to CD-R, CD-RW, DVD+R, and DVD+RW discs with HP RecordNow.

For best recording results, HP recommends that you don’t perform any other tasks while recording.

To use HP RecordNow to record audio or data files:

1. Click Start, choose All Programs, HP RecordNow, and then click RecordNow.
2. Select one of the following options:
   - Click Make an Exact Copy to create a copy of a single music or data disc. If you copy MP3 audio files, you may not be able to play them back on your home or car stereo. This option creates a closed CD or DVD.
Click **Make a Music Disc** to create music CDs from various audio files that are downloaded from the Internet, recorded from your hard drive files, or recorded from other CDs. CD-R discs play in most home and car stereos. CD-RW discs play only in some stereos. This option creates a closed CD or DVD.

Click **Make a Data Disc** to create a copy of your personal data files. This option allows you to add new files or update previously recorded files with the same name to your data disc until the CD-R or CD-RW disc is full. You can record data files to a DVD+R disc only once. For DVD+RW discs, you must erase all previously recorded data and then re-record your files.

Press the Eject button on the hp dvd writer drive, and insert the blank CD-R, CD-RW, DVD+R, or DVD+RW disc.

Follow onscreen instructions to complete recording your files. Click the **Help** button for more information about the HP RecordNow program.

**Important:** HP RecordNow can record only to the same disc type it records from. For example, you can record a DVD only to a DVD+R or DVD+RW disc and you can record a CD only to a CD-R or a CD-RW disc.

**About recording music**

HP RecordNow records music CDs that are closed CDs. This means that you must record all music files in one recording session. When a recording is complete, no more information can be added to that disc and the CD is closed. Music files can be re-recorded on a rewritable CD or DVD disc, but all previously recorded files will be erased.
**Important:** You can record audio files (MP3 and WAV files) to a DVD as data files, but you cannot create a DVD audio disc to be played on a car or home CD player.

For best compatibility with CD-ROM drives and CD players, use CD-R discs to record music.

**About recording data**

When recording data files, HP RecordNow can update existing files that have been previously recorded, and add new files to rewritable CDs. For rewritable DVDs, you must erase all previously recorded data and then re-record your files.

You can add data files to a CD-R disc in multiple recording sessions using HP RecordNow until the CD is full. Any files with the same name will be overwritten with the newer version.

**Important:** When HP RecordNow or MyDVD records data to a DVD+R disc, it creates a closed disc. This means that once the data has been recorded, no more data can be added to that disc. Make sure all data files are selected before you record them to a DVD+R disc.

HP RecordNow can also make copies of discs and archive data from your hard disk drive.

HP RecordNow will not record copyrighted DVD titles.

**About recording with HP DLA**

HP DLA allows you to use the hp dvd writer drive like a diskette drive, by using the drag-and-drop capability. When using HP DLA to copy files directly to CDs or DVDs, you need to format the disc first. After you format the disc and record your files, you can make the disc compatible so it can be read from other computers.
To format a disc that allows you to record files using the DLA program:

1. Press the Eject button on the hp dvd writer drive, and insert the blank CD-R, CD-RW, DVD+R, or DVD+RW disc.

2. Click **Start**, and then click **My Computer**.

3. Right-click the dvd writer drive icon, and select **Format**.

4. Under Volume Label, type in the title of the disc.

5. Under Format type, select **Full** or **Quick (erase)**. You must select the quick format for all CD-R and DVD+R discs. You must select the full format for a CD-RW or DVD+RW disc the first time you format. Full format can take up to 25 to 45 minutes, depending on the speed of the drive and the size of your disc. Quick format usually takes less than a minute.

6. If desired, click **Enable Compression**. (Only PCs with DLA software installed can read files formatted with this type of compression.) If the files are already compressed, DLA cannot compress them again.

   **Important:** CD-R discs that contain compressed files cannot be made compatible.

7. Click **Start** to format the disc.

8. Click **Yes** to the message that all files on the CD or DVD will be erased.

9. Click **OK**.

10. When the disc formatting is complete, you can copy your files to the dvd writer drive icon.

If after you record your files, you want to read this formatted disc (uncompressed CD-R only) on most other CD-ROM drives, right-click the dvd writer drive icon and select **Make Compatible**.
**Important:** The Make Compatible option for DLA software is available only for uncompressed CD-R discs. Once you make a disc compatible, the disc is closed, and you can’t write any more files to it.

**Editing Video Files**

You can use Pinnacle Studio 7 SE (Studio) to import and edit your video files before you save them to your hard drive or record them to CDs or DVDs. To record video files with a standard DVD format, use MyDVD.

**Editing video with Studio**

If you edit your files in Studio, record the video files using MyDVD so that you can play them on a DVD player.

To edit your video files in Studio:

1. Click **Start** on the taskbar, choose **All Programs, Studio Version 7**, and then click **Studio**.

2. Attach your digital video camcorder or other digital video device to your PC to copy your video files to your PC. Click the **1 Capture** tab to transfer video from your camcorder or VCR to your hard drive.

   Or

   Click the **2 Edit** tab, and then click the folder icon at the top of the window. From here, you can browse and select your video files from your PC.

3. Use this program to make edits after you have transferred all your video clips into your project file. Refer to the Help menu in Studio for more information about editing your video files.

4. Click the **3 Make Movie** button. Click the **Settings** button, select your video and audio settings, and then click **OK**. Click the **Create …. File** button to finish making the movie file. Save the file to your hard drive.
5 Open MyDVD, select **New DVD Project** and click **Next**. Select your template and click **Finish**.

6 Click **Get Movies** in the MyDVD toolbar, and then find the video file you created in Studio and click **Open**.

7 Click **Preview** on the MyDVD toolbar. A remote control appears. Click the remote control buttons to control playback. Close the remote control when finished.

8 Click **Make Disc** on the MyDVD toolbar, and then select **Make VCD** or **Make DVD**, depending on what you originally selected. Follow onscreen instructions to record to CDs or DVDs.

Refer to the Help menu in Studio for more information about editing your video files.

---

**Recording Video Files**

You can use HP RecordNow or MyDVD to record video files to CDs and DVDs. Video quality depends on the quality of the source files and the PC speed and graphics processing ability.

**Using MyDVD**

When you open the MyDVD program, you have the option to:

- Record directly to disc.
- Open a new MyDVD project.
- Open an existing MyDVD project.
- Edit a prerecorded DVD or VCD (use DVD+RW or CD-RW discs only).
If you need help creating DVD movies or recording in MyDVD, refer to the MyDVD User Guide. To open this guide, click Start, choose All Programs, Sonic MyDVD, Documentation, and then click MyDVD User Guide.

Creating a DVD movie
To create a DVD movie in MyDVD:

1 Click Start, choose All Programs, Sonic MyDVD, and then click Start My DVD.

2 Select one of the following options:
   - Click Create a DVD to create a DVD video that will play on most DVD video players and on most PCs with a DVD-ROM drive.
   - Click Create a VCD to create a Video CD that will play on some DVD video players and on most PCs with a CD-ROM or DVD-ROM drive.

3 Press the Eject button on the hp dvd writer drive, and insert the blank CD-R, CD-RW, DVD+R, or DVD+RW disc.

4 Click New MyDVD Project, and then click Next.

5 Click the desired style, and then click Finish. (You may need to move the project window to be able to see all of the menu icons in the MyDVD toolbar.)

6 Add your video files.
   - To transfer video from your camcorder or VCR to your hard drive, click Capture on the MyDVD toolbar.
   - To add files from your hard drive, click Get Movies on the MyDVD toolbar, select your video file, and then click Open.

7 Edit the video (optional). Refer to the “Editing Video Files” section.
8 Click the **Preview** button on the MyDVD toolbar. A remote control appears. Click the remote control buttons to play the movie. Close the remote control when finished.

9 Click **Save Project** on the MyDVD toolbar to place the movie on your hard drive.

10 Click **Make Disc** on the MyDVD toolbar, and then select **Make DVD** or **Make VCD** to record your movie to a DVD or CD. Follow onscreen instructions to complete recording your video files.

**Editing DVDs and VCDs**

MyDVD can save changes back to your recorded videos files if the disc was created in MyDVD. MyDVD overwrites all files recorded on a CD-RW or DVD+RW disc with the new edited files. MyDVD gives you a message that the disc is not blank and that the data will be overwritten.

To make edits to a recorded DVD or VCD movie:

1 Insert the recorded DVD or VCD in the hp dvd writer drive.

2 Click **Start**, choose **All Programs**, **Sonic MyDVD**, and then click **Start My DVD**.

3 Select **Create a VCD** or **Create a DVD**.

4 Click **Edit an Existing VCD**, or **DVD**.

5 Click **Finish**. When the browse window appears, select the dvd writer drive icon, and then click **OK**. Your video file should open automatically.

6 Make changes to your video file.

7 Click the **Preview** button on the MyDVD toolbar. A remote control appears. Click the remote control buttons to play the movie. Close the remote control when finished.
8 Click **Make Disc** on the MyDVD toolbar, and then select **Make DVD** or **Make VCD**. MyDVD copies your movie to the hard drive as a temporary file, erases everything on your CD-RW or DVD+RW disc, and then it records your new project back onto the disc.

**Watching DVD Movies**

**Note:** InterVideo WinDVD or CyberLink PowerDVD is preinstalled, depending on your country/region.

You can watch commercially prerecorded or created DVD movies or video CDs with the InterVideo WinDVD, the CyberLink PowerDVD program, or the Windows Media Player program.

To play a DVD movie:

1 Insert a DVD movie into your hp dvd writer drive.
2 The InterVideo WinDVD or CyberLink PowerDVD program starts automatically with the movie’s menu displayed. If not, click **Start**, choose **All Programs**, **InterVideo WinDVD**, and then click **InterVideo WinDVD**.
   Or
   Click **Start**, choose **All Programs**, **CyberLink PowerDVD**, and then click **PowerDVD**.
   Or
   Click **Start**, and then click **Windows Media Player**.
3 Click a chapter button on the DVD movie main menu to play that section of the movie, or click **Play** on the controller window.
More Information

For more information about your hp dvd writer drive and DVD Writer programs, refer to the:

- Printed Quick Start Guide included with your HP Pavilion.
- Help menus within any of the programs included with your HP Pavilion.
- MyDVD User Guide, which is located in the Start menu. Click Start, choose All Programs, Sonic MyDVD, Documentation, and then click MyDVD User Guide.
- Web sites of software manufacturers (for the latest program updates).
- Help and Support information located in the Start menu on your desktop.