

# HP Brings Increased Storage to DVD Recording, Enhanced Compatibility

July 22 2004

---

*HP introduces high-compatibility double-layer DVD recording HP's Double-Layer DVD Writer boasts high playback compatibility on other drives and players*

HP (NYSE, Nasdaq: HPQ) today announced its newest DVD writer, the HP DVD Writer dvd530i, featuring high-compatibility double-layer DVD recording.

This latest HP drive lets users quickly store, back up and transport almost twice the content of a single-layer DVD onto one disc -- up to 8.5 GB on one double-layer disc compared to 4.7 GB on a single-layer disc -- without sacrificing playback compatibility. Unlike some double-layer drives that have appeared on the market, the HP DVD Writer dvd530i offers an almost 90% compatibility rating with most DVD players and DVD-ROM drives.

"HP is committed to delivering DVD technology that gives consumers not only competitive prices, but also a great compatibility experience," said Steve Johnson, DVD product manager, HP. "For users who want to create video DVDs on their PCs and play them back in the living room, excellent compatibility is a must."

Accordingly, the company performed extensive testing to understand the compatibility problems that plagued some competitors' double-layer drives, then made changes to ensure its own drives would meet high compatibility standards.

"We identified and investigated the potential issues and waited until we got it right," Johnson said.

The new HP DVD Writer dvd530i features double-layer recording technology at up to 2.4x speed and single-layer recording at up to 8x. Designed for versatility and value, this dual-format drive can write to DVD+R/+RW and DVD+R DL (double layer) media, as well as CD-R/RW. The device also comes with software to let users edit and author video and save photos, video, music or data to DVDs or CDs.

The dvd530i offers a value-priced double-layer solution along with the versatility and ease-of-use customers have come to expect from HP.

The HP DVD Writer dvd530i is expected to be available at major retail outlets in the United States and Europe in August at an estimated U.S. street price of \$99.99, and a 16x drive is expected to be available later this year.

The original press release can be found [here](#).

\*\*\*\*\*

This news release contains forward-looking statements that involve risks, uncertainties and assumptions. All statements other than statements of historical fact are statements that could be deemed forward-looking statements. Risks, uncertainties and assumptions include the possibility that the market for the sale of certain products and services may not develop as expected; that development and performance of these products and services may not proceed as planned; and other risks that are described from time to time in the Quarterly Report on Form 10-Q for the fiscal quarter ended Jan. 31, 2004, and other Securities and Exchange Commission reports, filed after the Annual Report on Form 10-K for the fiscal year ended Oct. 31, 2003. HP assumes no obligation and does not intend to update these forward-looking statements.

Citation: HP Brings Increased Storage to DVD Recording, Enhanced Compatibility (2004, July 22) retrieved 19 April 2024 from <https://phys.org/news/2004-07-hp-storage-dvd-compatibility.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.