

## Windows 8 Hates DVD: Users Must Pay Extra

Written by Bob Snyder  
20 June 2012

---

Windows 8 operating system will NOT feature built-in support for DVD or Blu-ray playback.



For the first time in 14 years, if you want to play discs, you'll need to buy an aftermarket program. That's right: your customers will have to buy the right to play DVDs.

The main official reason Microsoft cites... "Our partners have shared clear concerns over the costs associated with codec licensing for traditional media playback..."

Microsoft says its costs "a significant amount" of money for the DVD codecs. From our point of view, for years most partners complaints have focused on the high price of Microsoft OS and Microsoft Office...and Redmond has not responded to that challenge.

Listen to Microsoft directly on this subject...but read carefully as this is Microsoft language defending their decision:

*"In the process of building a robust platform, we've also evaluated which in-box media playback experiences we want to provide. The media landscape has changed quite significantly since the release of Windows 7. Our telemetry data and user research shows us that the vast majority of video consumption on the PC and other mobile devices is coming from online sources such as YouTube, Hulu, Netflix, or any of the other myriad of online and downloadable video services available. In fact, consumption of movies online in the United States will surpass physical video in 2012, according to this recent IHS Screen Digest research.*

## Windows 8 Hates DVD: Users Must Pay Extra

Written by Bob Snyder  
20 June 2012

---

*"On the PC, these online sources are growing much faster than DVD & broadcast TV consumption, which are in sharp decline (no matter how you measure—unique users, minutes, percentage of sources, etc.). Globally, DVD sales have declined significantly year over year and Blu-ray on PCs is losing momentum as well. Watching broadcast TV on PCs, while incredibly important for some of you, has also declined steadily. These traditional media playback scenarios, optical media and broadcast TV, require a specialized set of decoders (and hardware) that cost a significant amount in royalties. With these decoders built into most Windows 7 editions, the industry has faced those costs broadly, regardless of whether or not a given device includes an optical drive or TV tuner.*

*"Our partners have shared clear concerns over the costs associated with codec licensing for traditional media playback, especially as Windows 8 enables an unprecedented variety of form factors. Windows has addressed these concerns in the past by limiting availability of these experiences to specialized "media" or "premium" editions. At the same time, we also heard clear feedback from customers and partners that led to our much simplified Windows 8 editions lineup.*

*"Given the changing landscape, the cost of decoder licensing, and the importance of a straight forward edition plan, we've decided to make Windows Media Center available to Windows 8 customers via the Add Features to Windows 8 control panel (formerly known as Windows Anytime Upgrade). This ensures that customers who are interested in Media Center have a convenient way to get it. Windows Media Player will continue to be available in all editions, but without DVD playback support. For optical discs playback on new Windows 8 devices, we are going to rely on the many quality solutions on the market, which provide great experiences for both DVD and Blu-ray."*

Go [Microsoft Rationale for Dropping DVD into Pay-to-Use](#)