

Paramount tests frontier with 'Star Trek' drives

April 13 2010

(AP) -- Paramount Pictures is exploring a new frontier by participating in an offer to sell Seagate Technology hard drives with a copy of the latest "Star Trek" movie and 20 other films already on board.

The one-month offer, which both companies on Monday called an industry first, would combine a 500-gigabyte <u>hard drive</u> with a free version of 2009's "Star Trek" for an online promotional price of \$100. An empty 500 GB Seagate hard drive usually sells for \$140.

The other movies distributed by Paramount, including "GI Joe," "Nacho Libre" and "Jimmy Neutron: Boy Genius" come pre-loaded with a digital lock that requires a code that can be purchased online for \$10 to \$15 each. Even watching "<u>Star Trek</u>" requires registration.

The pre-loaded movies come with a Windows-based <u>digital rights</u> <u>management</u> system that prevents file sharing. They take up about 50 GB of the drive itself.

The special sale comes as Hollywood is struggling with falling DVD sales in the face of piracy and is looking for new ways to sell movies from its library.

Other companies such as Wal-Mart Stores Inc. have used heavy discounts on DVDs as a way to lure shoppers.

Both companies declined to say if they were taking a loss on the



promotional price. Both could be using the offer as a way to lure buyers for other related products they're selling.

Paramount, a unit of <u>Viacom</u> Inc., is selling its other movie titles, while <u>Seagate Technology</u> is selling a device that enables movies stored on hard drives to be played on television sets for \$130.

©2010 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: Paramount tests frontier with 'Star Trek' drives (2010, April 13) retrieved 25 April 2024 from <u>https://phys.org/news/2010-04-paramount-frontier-star-trek.html</u>

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.