



9<sup>th</sup> February 2009

# **PLDS Launch Patented LabelTag Drive**

PLDS

Philips & Lite-On

Sales Enquiries: Maarten Souren PLDS Tel: +00 31 40 250 8000 maarten.souren@pldsnet.com

Press Enquiries: Danielle Schofield Tru PR Tel: +44 (0)845 8338 292 danielle@tru-pr.co.uk





PLDS have today announced their next generation of internal DVD writers to be launched in April this year. The new drive, iHAS624, is not only faster (24x) but includes a patented and cutting edge technology, LabelTag.

About LabelTag:

LabelTag, a feature patented by PLDS, allows users to create a circular label on the data side of DVD+/-R discs. Whilst burning the data, users can add text and a small picture, which is then printed directly behind the data at the same time as writing – and at the normal recording speeds.

LabelTag provides a quick, easy and costeffective solution to disc labelling without the need for flipping the disc or for additional hardware/software – burning a label is just as easy as burning the data.

What's more, users don't need any special media in order to use LabelTag. The technology works on any DVD+/-R disc, making it an ideal solution for archiving and managing back-ups.

The new iHAS624 drive is 24x - the fastest writing speed available on the market for DVD+/-R media (using certain quality discs only). This speed upgrade is ideal for users looking for the fastest burn time with the highest quality of data recording possible.

### UK Trade Authorized Distributors:

CCI Distribution Tel: +44 (0) 1423 704700 www.ccidistribution.co.uk

Ingram Micro Tel: +44 (0) 870 1660160 www.ingrammicro.co.uk

Micro P Tel: +44 (0) 1256 707070 www.micro-p.com

Bell Micro Tel: +44(0) 870 011 9000 www.bellmicro.eu/uk

#### Notes to Editors:

If you would like to review this product for your publication then please email the press office.

Press releases and images for all products may be found at:

<u>www.tru-pr.co.uk/press</u> PAC code: LightUp In addition to LabelTag, the iHAS624 drive integrates:

- A SATA interface, offering higher performance and compatibility.
- LightScribe technology, allowing users to burn silkscreen labels onto special media
- SmartErase, allowing users to permanently erase data from non-rewritable media.

Aside from the iHAS624, PLDS will also be launching a sister drive, the iHAS324, which is a standard 24x drive with SmartErase, but without the LabelTag or LightScribe functionality.

## Availability:

iHAS624 – May 2009 iHAS324 – April 2009

#### About PLDS:

PLDS (Philips & Lite-On Digital Solutions) is a joint venture between Royal Philips Electronics and Lite-On IT Corporation, established in 2007 and active in the market of Optical Disc Drives (ODD). The combination of a strong R&D-focus and access to enormous production capacity makes PLDS an industry leading company. PLDS has the brands Lite-On, HP (under exclusive license) in its portfolio.



©2009 by PLDS Netherlands B.V, Hoevenweg 13, 5652 AW Eindhoven, The Netherlands, Tel: +31-40-250 8000, Fax: +31-40 -250 8091.

The information contained herein is subject to change without notice. PLDS cannot be held responsible for any technical errors or omissions contained herein.