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8.5 GB storage capacity on a single-sided double-layer disc Store 8.5 GB of data or 4 hours of DVD quality video on one single-sided double-layer disc Dynamic Calibration ensures writing quality at high speed

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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.

Introduction of PetaSite Library Systems/ Optical Disc Archive (Generation 3) LaserDisc Audio Guide – Part 5: Wrap Up – Cables, THX, DD-EX, MUSE and More **Laserdisc: An Introduction LGR Oddware - The Iomega ZIP Drive Experience** *DVD+R and DVD-R; What was that about?* CDs: More to Talk About (Sony vs. Philips) Optical Media Torture Test: M-disc vs CD-rom *The Odd History of the SD Logo* **CD-ROM, CD-R, CD-RW, Books of Red, Blue, Purple, Beige, Orange, Scarlet...** *Replace the optical pick-up unit in a Philips CD Pro* **Optical Media Explained - Lab Rats #15 DVD-RAM: The Disc that Behaved like a Flash Drive COF MANUAL PLACEMENT / COF COLOCACION MANUAL The Senseless Ambiguity of North American Turn Signals** *How It's Made: Compact Discs* **Space Heater Nonsense Why Sony's Beta Videotape System Failed-- and failed hard (Part 1) Introducing The Amazing Compact Disc | 1982 | Retro vintage 80s technology** *The GFCI/RCD: A Simple but Life-Saving Protector* *Sony's Clever but Flawed PlayStation Copy Protection--And How They Might Have Fixed It* *The Superheterodyne Radio: No really, that's its name* *SGI Indigo2: An \$86,000 Workstation from 1995* **Early CD-ROM Drives: Why Did They Require a Caddy?**

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Philips Optical Storage Product Specification Tray loader assembly incorporating VAM1202/12 for 2x Speed L1210/65/68 4 1. GENERAL INFORMATION The L1210/65/68 is an assembly of a VAM1202/12 CD-Mechanism and a tray-loader, including suspension and clamping parts. USB flash drives 19. SD cards 14. SSD drives 0. CD, DVD & Blu-ray disks 0. Type. Blu-ray 0. Blu-ray. Blu-ray Disc is a new generation optical disc format which can record, rewrite and replay full High Definition content. Jointly developed by Philips and other major manufacturers, a Blu-ray Disc

offers more than ten times the storage capacity of traditional DVDs - up to 50 GB on a dual-layer disc.

Philips DVD8900 | Full Specifications

General information concerning Philips' optical storage...

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confident about its products' efficiency and quality.

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Philips DVD8900 | Full Specifications: Type: Internal, Cache size: 2, Slot-in/Tray: Tray, Connection: IDE/PATA, Colour of product: Black, Size type: Half height, Blu-ray: no, CD: yes, Burns CD: yes, Write speed (CD-R) : 48, Write speed (CD-RW) : 32, Read speed (CD) :

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8.5 GB storage capacity on a single-sided double-layer disc Store 8.5 GB of data or 4 hours of DVD

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Products* Dimensions (LxHxW) CW optical output power Emission wavelength Field of view**
PLA5506-940 3.2 x 1.95 x 1.15 mm³ 300 mW 940 nm 65° x 85° PLA5310-940 3.5 x 3.2 x 1.20 mm³
600 mW 940 nm 60° x 45°

~~VCSEL solutions for 3D sensing applications~~

HP VV827AA | Full Specifications: Type: External, Height: 18, Depth: 152, Weight: 0.37, Blu-ray: no, CD: yes, DVD: yes, Burns DVD: yes, Write speed (DVD+R) : 8

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From the early 1970's, Research became more oriented towards converting scientific developments into Philips products rather than exploring new scientific fields. The development of digital optical information storage on a disc can be considered as one of the major breakthroughs Philips Research has created in the consumer electronics area.

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