

Eclipse ImageEncoder Supports 3R DVD Mastering Speeds

June 26, 2001

REPLItech Europe – Geneva, Switzerland: Eclipse will be demonstrating its newest ImageEncoder System at REPLItech Europe. Enhancements to the encoder include the ability to master DVD at 3R speeds and expanded RAID storage capacity.

The Eclipse proprietary ImageEncoder board has been upgraded to support 3R DVD mastering speeds. Incorporating faster state-of-the-art components and new firmware, the latest ImageEncoder board is now capable of mastering DVD discs at 3R speeds, and even higher when demand requires. Although 3R DVD processing speeds are not yet practical on LBR's, Eclipse's objective is to offer the latest in state-of-the-art technology to position its products to meet future customer requirements. In addition, the ImageEncoder's hard disc RAID storage capacity has been increased by upgrading the CD configured ImageEncoder with two 36 GB Hard Disc Drives, and the DVD configured ImageEncoder with three 36 GB HDD's. With faster DVD mastering speeds and added disc storage capacity, the Eclipse ImageEncoder is positioned to meet future customer needs.

Eclipse, recognized as the new leader in DVD and CD mastering encoders and software has built a reputation for technical excellence and world-class customer support with its line of mastering, premastering and QC verification tools for the DVD and CD manufacturing industry. For more information about Eclipse and our products please visit our web site at www.eclipsedata.com.

Contact Information:

Phone: +1 (925) 224-8880

Fax: +1 (925) 224-8881

email: Sales@eclipsedata.com