

RiTEK Modernizes DVD Factory with Eclipse ImageEncoders

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Pleasanton, California: Eclipse, the new leader in DVD and CD mastering formatters and software announced that RiTEK Corporation of Taiwan has selected Eclipse's ImageEncoders to replace its existing LBR formatters. The Eclipse ImageEncoder provides high-speed DVD mastering capability, supports all major DVD and CD formats and encryption schemes, masters direct or from hard disk and is backed by Eclipse's world-class customer service.

Mr. TAI Chang-lung, Division Manager for RiTEK's Media Business Group stated: "RiTEK has had excellent success with Eclipse's products in the past, so when we decided to upgrade our LBR formatters to support 2R-DVD mastering speeds, the Eclipse ImageEncoder was an obvious choice. With its innovative design, solid performance reputation and user-friendly interface the ImageEncoder is an excellent solution for our application. In addition, Eclipse's proven after-sales service and support is an important factor in our decision. Eclipse's Asian distributor, Limbic Hong Kong, is headquartered in the same time zone and available for immediate assistance. The combination of these factors proved decisive in RiTEK's decision to purchase Eclipse ImageEncoders."

"We are pleased that RiTEK, a leading manufacturer of CD and DVD discs worldwide, selected Eclipse's ImageEncoder for upgrading their mastering facility," stated Bob Edmonds, VP of Sales and Marketing for Eclipse. "RiTEK is one of the most prestigious accounts in the optical media industry, and their decision to upgrade with Eclipse ImageEncoders represents a significant triumph for Eclipse".

Added Allen Cheung, Sales Manager for Limbic Hong Kong Ltd., "As Eclipse's authorized distributor for Southeast Asia and close working partner, we ensure that Eclipse customers receive seamless sales, service and support of all Eclipse products. Limbic works closely with RiTEK to understand their requirements and provides the best possible solutions for their applications. As a result of these efforts, RiTEK is now using Eclipse products throughout its pre-mastering, mastering and Q.C. operations."

The Eclipse ImageEncoder supports all recordable formats and the latest copy-protection schemes. Eclipse's proprietary ImageEncoder incorporates the latest in analytical, encryption and device support while providing high-speed encoding technology. Its easy-to-use user-interface is designed to make manufacturing's job easier, while providing the mastering engineering staff with access to over 400 selectable "analysis

rules" to monitor, flag and report key mastering parameters. The multi-tasking, multiple image handling ImageEncoder supports direct mastering , or high-speed mastering from hard disk or the network. The extensive list of features includes expert analysis, a remote scheduler, advanced DSV algorithms, ImageIntegrity checksums and support of major encryptions including CSS, CPPM and Macrovision encryptions. The ImageEncoder has become the encoder of choice for customers installing new LBR's, large independent LBR manufacturers and customers wanting to upgrade existing LBR's.

About Eclipse

Eclipse, recognized as the new leader in DVD and CD mastering encoders and software is the recipient of three TapeDisc Business Magazine Technical Excellence Awards for 2002. The awards were presented for excellence and innovation for its EclipseSuite Software, ImageEncoder Mastering System and EclipseSuite CSS Verification Plug-In products. For more information about Eclipse and these products please visit their web site at www.eclipsedata.com.

Eclipse has built a reputation for technical excellence and world-class customer support with its line of pre-mastering, mastering and QC verification tools for the DVD and CD manufacturing industry.

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