

# For Immediate Release

# Jetco Adopts Eclipse HD DVD Process

## Shanghai, China, September 14, 2006

Eclipse is pleased to announce that Jetco Technology Limited, a Hong Kong-based mastering company, has purchased Eclipse's HD premastering suite and formatter for their expansion into next-generation recordable and prerecorded discs making them the first independent HD DVD stamper supplier in the region.

Specifics of the sale include Eclipse's ESP7000 formatter with HD DVD-ROM and HD DVD-R/-RW format modules and the EclipseSuite HD premastering and verification software.

Already the standard for most HD DVD production in the world, Eclipse's HD tools will give Jetco an advanced, simple-to-use process for receiving, analyzing, mastering, and verifying HD DVD images.

"As an independent mastering company, Jetco has the unique requirement that they must be able to accept master images from a variety of sources and authoring systems," stated Bob Edmonds, Eclipse's VP for Sales and Marketing. "EclipseSuite HD is the only premastering tool that can provide such broad compatibility."

Jetco selected the ESP7000 for mastering HD DVD because of its high-signal quality and programmability. The formatter is housed in a separate enclosure in order



William Ng, Technical Manager of Jetco with Bob Edmonds, Eclipse's VP of Sales at the Replication Expo Tradeshow in Shanghai

to isolate its advanced, low-noise electronics from the electrical noise found inside PCs. This low noise environment contributes to ESP7000's extremely low jitter. This will allow Jetco to offer exceptionally highquality stampers to their stamper customers.

The Jetco purchase marks continued success for Eclipse in the next-generation premastering and formatter market. Their equipment is in use at most major factories in the world producing HD DVD-ROM and Blu-ray discs.

### About Eclipse Data Technologies:

Eclipse is the leader in optical disc premastering and mastering products. Their rules-based analysis engine revolutionized testing in the optical disc industry and is used by virtually every disc replication plant in the world. For more information about Eclipse and its products, please visit their website at www.eclipsedata.com.

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