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## **GLOOKAST Launches INGESTER LT for ISIS | 1000**

**Davie (FL-USA) and Porto (Portugal), October 12, 2015** – GLOOKAST, an innovator in MXF workflow solutions, announces the launch of a new version of its popular file-based ingest solution, Glookbox INGESTER. This new version offers an entry-level turnkey file ingest solution, primarily designed to work in conjunction with Avid’s new ISIS | 1000 entry-level storage system.

**Glookbox INGESTER LT** is designed to provide users with a means to easily automate and create efficiencies for ingesting XDCAMHD or AVC-Intra files into ISIS | 1000 or other entry-level shared storage systems. It supports the openness of ISIS | 1000 and can create files that are compatible with both Avid Media Composer, as well as Adobe Premiere Pro CC. Avid Interplay | Production Integration can be added as an option to INGESTER LT.

For facilities that wish to manage media through integration with third-party asset management software, files created by INGESTER LT and its associated metadata are compatible with Cantemo Portal.

“We are excited to offer an entry-level solution that allows smaller post production facilities and broadcasters to implement automated file-based ingest workflows,” said Edel Garcia, Executive Vice President of Operations at GLOOKAST. “Our goal was to offer a file-ingest appliance solution for under \$10K and INGESTER LT achieves that.”

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### **About GLOOKAST**

Established in 2009, GLOOKAST is redefining MXF-based broadcast and drama production workflows. Glookbox and Glookport family of products were developed from the ground up with key capabilities to address news, sports, archive, disaster recovery, and post-production workflows. With a set of modular and highly customizable tools, GLOOKAST makes implementation of true multi-format, multi-resolution workflows a reality.

GLOOKAST products are widely used by broadcasters, content producers, universities, and post-production facilities in the USA, Latin America and Europe.

[www.glookast.com](http://www.glookast.com)