Starfish provides support for Linux OS with latest version of its market-leading Transport Stream processing solutions



Reading, UK, 08 September 2021: Starfish Technologies today announces that its Transport Stream processing products, including the TS Splicer, are now available running on a Linux operating system in addition to Windows. The latest versions of Starfish's products provide customers with significant improvements in performance along with increased efficiency and channel density.

Starfish Marketing Director Peter Blatchford said, "Our market leading TS processing products have always offered major benefits to users as a result of the patented technology we incorporate. We have been refining our software even further in recent years to offer additional features and increased efficiency to allow even more processing channels to be installed on a generic server platform. Customers will now have the option to run the same application on either Linux or Windows operating systems, giving them even greater flexibility. The Linux implementation is particularly important to the Telecoms marketplace where it is currently the de facto operating system in use."

The TS Splicer, a software-based solution for clean switching of encoded Transport Streams, supports MPEG2, H.264 and HEVC/H.265 encoded media and is used for media switching and content replacement for advertising insertion and slating. It now also supports SMPTE 2022-7, providing seamless input protection of redundant source signals.

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About Starfish Technologies

Starfish Technologies Limited has an excellent reputation for supplying innovative software solutions to an impressive list of international TV broadcasters and media companies.

Starfish has developed a wide range of technology for; Transport Stream splicing and processing, advertising

insertion, regional programme replacement, media transcoding, opt-out signal decoding and Audio Description.

With this broad software expertise and sophisticated systems design experience, Starfish is ideally suited to build automated systems for media suppliers across a wide range of applications.

Headquartered in Reading, UK, Starfish Technologies is an ISO 9001 registered company. Further product and press information can be obtained at www.starfish.tv.

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