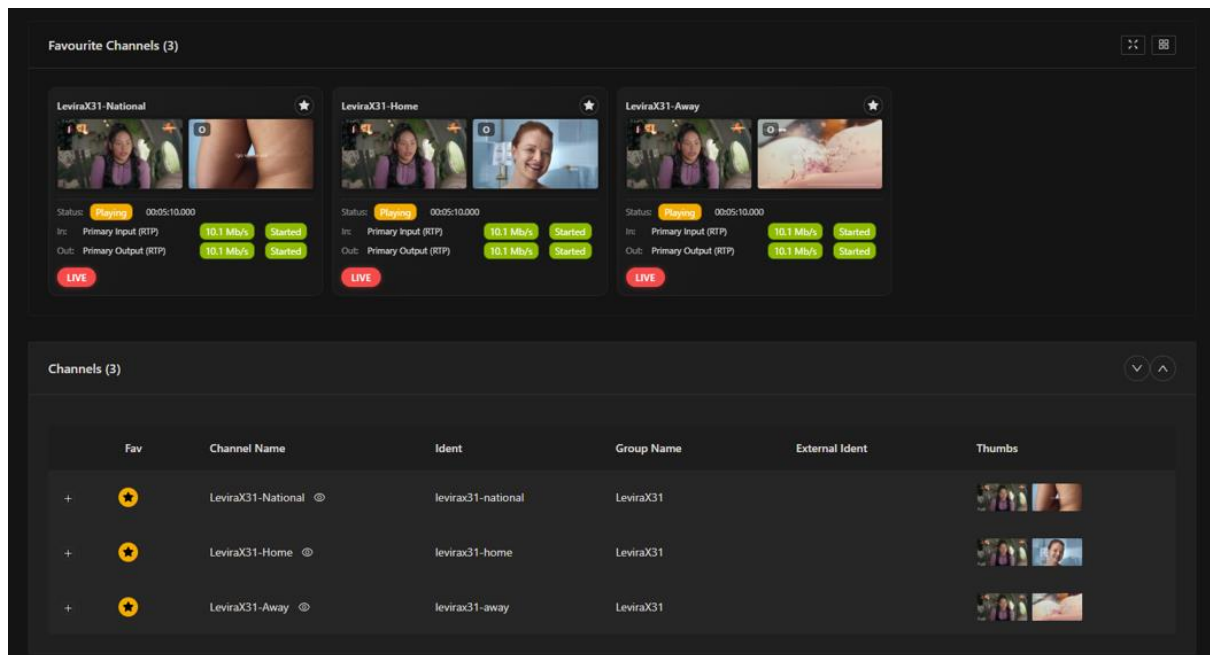


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Starfish highlights flexible, scalable transport stream processing at IBC 2026

Stand 1.C37j, IBC 2026, RAI Amsterdam, 11-14 September - Starfish Technologies will use IBC 2026 to showcase the flexibility of its transport stream processing software, including the latest versions of TS Splicer (Win) and TS Splicer (K8).

TS Splicer handles a wide range of functions for processing encoded media streams, from clean switching of live feeds and ad replacement to regional programme substitution, SCTE-35 processing and logo insertion. It supports MPEG-2, H.264 and HEVC/H.265 streams across SD, HD and UHD services, with SMPTE 2022-7 input protection.

What sets the software apart is how easily it adapts as a service changes. Functionality can be enabled or removed remotely, so operators can add features, change how a channel is processed, or scale a deployment without reinstalling software or replacing the platform. That flexibility is central to how Starfish builds its products. The company works closely with customers, updating and fine-tuning the software to meet the demands of live services, and the range of processing functions keeps growing as a result.

At IBC, Starfish will also demonstrate its Monitoring Dashboard, giving operators a consolidated view of running services, inputs, outputs and system status. It lets teams see what's active and what's coming up without needing separate monitoring tools.

Delivered as TS Splicer (Win) for Windows OS servers or TS Splicer (K8) for Kubernetes environments and backed by a comprehensive REST API for integration with automation, control and monitoring systems, Starfish software is currently deployed in more than 1,000 live channels worldwide.

"Our customers all work differently, and what they need from a system can change over time," said Peter Blatchford, CMO at Starfish Technologies. "By working closely with them, we can feed their feedback directly into our development. We keep adding, adjusting and fine-tuning our software, but it remains easy to configure and can scale as their services grow."

See Starfish Technologies at IBC 2026 on Stand 1.C37j to find out more, or visit www.starfish.tv.

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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.

Company contact: Peter Blatchford, pete@starfish.tv

Press contact: Kara Myhill, Manor Marketing, kara@manormarketing.tv