LTP Streaming strengthens live event and crowd-safety connectivity with KeySIM and Bondix

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UK production company combines multi-network KeySIM connectivity with Bondix technology to livestream events and provide aerial intelligence to crowd-safety teams.

LTP Streaming Ltd is using KeySIM connectivity alongside Bondix WAN bonding technology to deliver reliable livestreaming and aerial situational awareness at events across the UK.

Led by streaming director Alex Byrd, LTP Streaming provides video production and livestreaming for live and corporate events. The company also uses drones to transmit live aerial video into event control rooms, helping crowd-safety teams monitor conditions at major festivals and sporting events.

LTP Streaming delivers projects both directly and as a white-label technical partner to other production companies. This includes work undertaken through Superfly Media supporting drone operations at events including Glastonbury Festival, the Formula 1 British Grand Prix at Silverstone and Reading Festival.

KeySIM connectivity strengthens LTP Streaming's technical capability across both its direct and white-label work, allowing the company to deploy the same resilient connectivity approach regardless of which organisation leads the wider production.

These operations depend on stable connectivity at locations where the availability and performance of individual mobile networks can vary significantly, particularly when large crowds place additional demand on local infrastructure.

KeySIM can connect through Vodafone, O2, EE or Three in the UK. Its Network Steerer also allows LTP Streaming to remotely direct a SIM to a selected mobile network when required, giving the production team greater control without having to visit equipment or physically replace SIM cards.

Bondix combines multiple internet connections into one more resilient connection. If one connection deteriorates or fails, traffic can continue over the remaining links. The technology can combine mobile, fixed-line, Wi-Fi and satellite connections, depending on what is available at each location.

For LTP Streaming, combining Bondix with KeySIM means individual mobile connections can access multiple UK networks, while those connections can then be bonded together to provide another layer of resilience.

This is particularly valuable for drone operations supporting crowd-safety teams. Live aerial footage must reach event control rooms consistently so personnel can assess crowd movement, identify developing congestion and make informed operational decisions.

The same approach supports LTP Streaming's wider video production work, where an interrupted connection can affect the quality or continuity of a livestream.

Alex Byrd, streaming director at LTP Streaming Ltd, said:

"Every event location presents a different connectivity challenge, and conditions can change considerably once thousands of people arrive. KeySIM gives us access to the UK mobile networks and the ability to steer a connection remotely, while Bondix allows us to combine connections into a more resilient service.

"That capability supports projects we deliver directly as well as the white-label technical work we undertake for other production companies. It gives us greater control in the field and helps us provide the reliable live video required by production teams and crowd-safety professionals."

Graham Robinson, founder of KeySIM, said:

"LTP Streaming is a strong example of how multi-network connectivity can support demanding real-world operations. Alex and his team may be livestreaming an event or transmitting live drone footage into a control room, so they need more than a connection that simply works under ideal conditions.

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“By combining KeySIM’s multi-network capability and Network Steerer with Bondix technology, LTP Streaming can build resilience into its deployments and manage connectivity remotely. That strengthens the service it can provide both to its own customers and as a trusted white-label partner to other production companies.”

The partnership demonstrates how remotely managed, multi-network mobile connectivity can support live production and operational decision-making at events where reliable video transmission is critical.

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