

Net Insight expands pan-Asian live media trials with Nimbra 1020G

Stockholm, Sweden – September 28th, 2026 – Net Insight introduces the Nimbra 1020G as a new part of the trial capability within its pan-Asian live media network, giving customers and partners a new way to evaluate best-in-class IP migration, 2110 and JPEG XS workflows, and controlled interconnection between independent operated media environments. The trial capability complements the existing Nimbra 520 flexible media edge and addresses the broad range of real-world customer scenarios across the regional network.

Nimbra 1020 offers a distinct flexible media edge toolkit compared to the Nimbra 520 than Nimbra 520. The Nimbra 520 enables bandwidth-efficient contribution and distributed workflows, while the Nimbra 1020G is particularly suited to customers moving from SDI/ASI and traditional gateway-based infrastructure toward IP, introducing 2110 and JPEG XS at the facility edge, or connecting independently operated media infrastructure. Through the new partner network, these migration and interconnect scenarios can now be evaluated under real-world conditions before deployment.

Similar to the Nimbra 520, the Nimbra 1020G brings this flexible feature suite together in a compact 1U modular form factor, combining ethernet switch, trust boundary and open automation as standard, without requiring core-scale footprint, power consumption and cost at every location.

"We are already seeing a number of Tier 1 projects across APAC where the challenge is not simply whether to move to IP, but how to do it in a practical and cost-efficient way," said KokLeong Chong, Vice President, APAC at Net Insight. "Nimbra 1020G is a strong fit for those environments. By making it available through our regional trial network, customers can evaluate their migration path, from existing gateway infrastructure toward 2110 and JPEG XS, handoffs between organizations before committing to deployment."

A key capability available for evaluation is the SMPTE RP 2129 compliant IP Media Trust Boundary, which creates a full IP media-service handoff between independently managed IP networks. Nimbra Trust Boundary fully isolates, monitors and preserves the media flows while securely forwarding and adapting them to the destination network.

Nimbra Trust Boundary fully isolates, monitors and preserves the media flows while securely forwarding and adapting them to the destination network.

"Moving to IP should not mean adding operational boundaries and interoperability limitations," said Larissa Görner-Meeus, CPO of Net Insight. "With Trust Boundary and Nimbra 1020G, independently operated media environments can dynamically exchange live and linear services while each operation domain remains fully independent and secure. Finally there is a full IP, full interoperable solution for IP media exchange between organizations."

Nimbra 1020G supports up to 1024 fully monitored Trust Boundary flows, from highly compressed streams to full uncompressed 2110 4K, 64 channels of ST 2110/TR-07 compression and 600 Gbps of lossless Ethernet switching, providing a compact, high-density scale point for facility connectivity, contribution, remote production and controlled interconnect.

Together with Nimbra 520 and Nimbra Edge, the addition of Nimbra 1020G gives Net Insight's APAC partners a broader environment for demonstrating and validating customer workflows as live media infrastructure evolves from legacy interfaces toward open, controlled IP.

Net Insight will be at Broadcast India and Inter BEE 2026, giving customers and partners an opportunity to discuss their own Broadcast IP migration and interconnect challenges, explore Nimbra 1020G and Trust Boundary, and see how real-world scenarios can be evaluated through the pan-Asian live media network before deployment.

For further information, please contact:

Andreas Eriksson, CEO of Net Insight AB, +46 8 685 04 00, andreas.eriksson@netinsight.net

About Net Insight

Net Insight (Nasdaq: NETI B) helps leading media organizations make live media open, predictable and under control. Its Open Live Media approach combines service intelligence with deterministic transport, processing and trusted interconnection, enabling broadcasters, rights holders, production companies and service providers to operate high-value live services across facilities, managed IP, the internet and cloud.

For more than 25 years, media organizations worldwide have relied on Net Insight's Emmy® Award-winning Nimbra technology for mission-critical live contribution, distribution and production workflows. Today, Net Insight works with hundreds of customers in more than 85 countries, supporting live media from the production edge to some of the world's most demanding media networks.

Net Insight also provides advanced time synchronization for 5G and other critical networks. Its Zyntai solution enables highly accurate, resilient and GNSS-independent synchronization, helping operators strengthen network resilience while reducing deployment complexity and cost.

For more information, please visit netinsight.net

Follow us on LinkedIn: linkedin.com/company/net-insight

Image Attachments

[Net Insight Pan Asian 1020G 1920x1080](#)

Attachments

[Net Insight expands pan-Asian live media trials with Nimbra 1020G](#)