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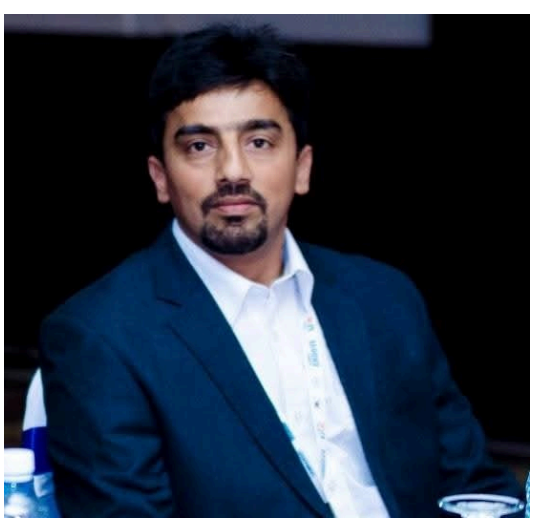
COMCON
www.comcon.co.in

Newsletter

January, 2026

As the industry evolves, Comcon remains focused on delivering the right technologies, partnerships, and insights for our customers. This quarterly update highlights key milestones, recent engagements, and new solutions shaping the future of ProAV, and Test & Measurement domains.

Industry Veteran Amit Saxena Joins Comcon as Business Head- Pro AV



Comcon has appointed Amit Saxena as Business Head - Professional AV. In this role, he will lead business development and strategic growth initiatives across Comcon's professional audio-visual portfolio. A seasoned AV industry professional, he brings over 22 years of experience spanning brand building, network deployment, strategic partnerships, and business development. Known for building strong partner ecosystems and driving market expansion, he has played a key role in scaling AV businesses across diverse application segments. Amit will focus on strengthening the company's Pro AV strategy, expanding customer engagement, and accelerating the adoption of integrated AV solutions across corporate, live events, enterprise and broadcast environments.



Comcon Showcases Global Broadcast Innovation at Broadcast India 2025

Broadcast India 2025 marked a strong showing for Comcon, reinforcing its role as a trusted link between global broadcast technology leaders and the Indian market. Alongside partners Lawo, Neutrik, and Multidyne, Comcon showcased solutions aligned with the industry's shift towards IP and fibre-based broadcast workflows.

Key highlights included **India's first showcase of Lawo's mc²56 Audio Production Console,** an IP-native, large-format platform for high-end broadcast and sports production, complemented by Neutrik's fibre optic and IP audio connectivity solutions and Multidyne's modular video and fibre transport systems for OB trucks and flypacks.

Beyond technology, the show also spotlighted thought leadership. During a technical seminar, Gaurav Aggarwal, Director at Comcon, shared practical insights on transitioning to fibre signal distribution, addressing bandwidth limitations and outlining scalable strategies to future-proof broadcast infrastructures.

Comcon also hosted an exclusive **Industry Connect Evening** on the opening day of the show, a networking platform bringing together key stakeholders, OEM partners, system integrators, and end-users. The event celebrated Comcon's successful year of growth and its strategic roadmap for 2026.





Comcon Appointed Official India Distribution Partner for Meinberg

In a year that underscored its unwavering pursuit of excellence, Comcon was appointed as the official distribution partner in India for Meinberg. Meinberg, renowned for its high-precision synchronisation solutions, offers PTP clocks, NTP servers, and satellite-based receivers trusted worldwide across mission- critical applications.

Through Comcon, Meinberg's 55 years of expertise in sync technologies will be available to the Indian market – including the microSync family of dual-port PTP generators that support SMPTE ST 2059-2 for broadcast applications, and the IMS HPS100 platform which combines IEEE-1588/PTP, SyncE and hardware NTP interfaces for carrier-grade infrastructures. These solutions address the full spectrum of timing-needs across networked broadcast, live-event, ProAV, data-centre and military / defence deployments, enabling Indian users to deploy globally-benchmarked precision-timing systems with confidence.

For more information about Comcon's offerings or to discuss potential business opportunities, please contact sales@comcon.co.in

Canare Certified SMPTE Facility by Comcon

In another major milestone, Comcon proudly launched India's first Canare Certified SMPTE Assembly Facility, a pioneering initiative that empowers customers with locally available, high-quality SMPTE assemblies and repair services.The certification was awarded following rigorous training and evaluation by the Canare Japan engineering team, validating Comcon's precision engineering capabilities and quality assurance standards. The facility significantly reduces turnaround time for broadcast SMPTE assemblies and is poised to expand its services into other industries, including ProAV.



New Launches

Audio Precision Launches Bluetooth® 5 Module for APx Series Analyzers

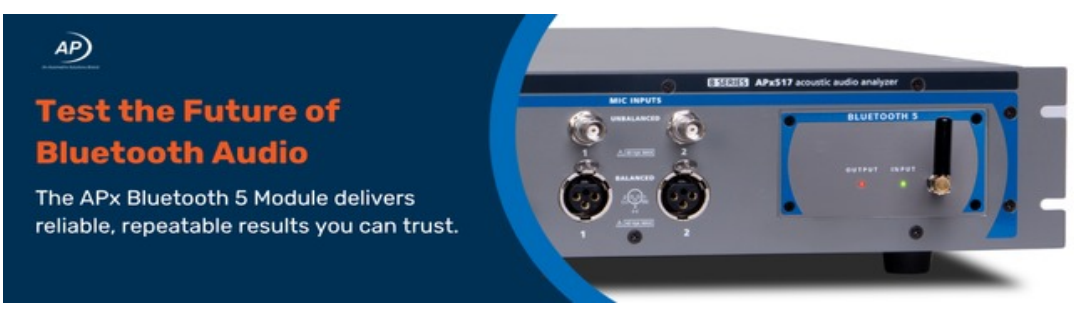
Audio Precision has introduced a new Bluetooth® 5 testing module for its APx Series analyzers, expanding its portfolio of industry-leading audio test and measurement solutions. Designed to support the latest Bluetooth 5 & LE Audio technologies, the module enables comprehensive testing of next-generation wireless audio devices.

The Bluetooth 5 module supports key features including LC3 codec testing, Unicast music and voice, and Auracast™, making it a critical tool for engineers developing headphones, headsets, hearing aids, speakers, automotive audio systems, and other Bluetooth 5–enabled devices.

The module is available with new APx516, APx517, APx52x, APx58x, and APx555 analyzers and can also be added as an upgrade to existing B-Series systems. Customers requiring both Classic Bluetooth and Bluetooth 5 testing can deploy Bluetooth 5 alongside the Bluetooth Duo module within the same chassis.

With this launch, Audio Precision continues its four-decade legacy of delivering accurate, reliable, and future-ready audio measurement solutions.

For demonstration or technical know-how, write to us at: TnMsales@comcon.co.in



Product Highlight

Teledyne LeCroy Envision X14: MIPI Analysis & Generation

Envision X14 Analyzer and Generator is a powerful single-box solution supporting **MIPI C-PHY/D-PHY with CSI-2 and DSI-2,** designed for advanced camera and display interface validation. It enables deep protocol capture, passive monitoring, and debug analysis of CSI-2 and DSI-2 streams, helping engineers quickly identify and resolve complex protocol and PHY-level issues. It also includes an integrated **MIPI Conformance Test Suite** for CSI-2 and DSI-2, covering multiple modes, packet types, and video formats.



Complementing the analyzer, the **Envision X14 Generator** allows flexible generation of CSI-2 ,DSI-2 image & video streams with configurable resolutions, timings, and data rates, making it ideal for system validation & stress testing.

For demonstration or technical know-how, write to us at TnMsales@comcon.co.in

Knowledge Center

GRAS Acoustics: Standardizing In-Vehicle Acoustic Measurements with AES TC-AA Guidelines

Meinberg: What Time Is It, Really? – The Science Behind Coordinated Universal Time (UTC)

Audio Precision: Headphone Testing Tips by: Joe Begin Chief Test Engineer, Audio Precision

Upcoming Events

SIAT Expo 2026 in Pune, India:

Comcon team will be present at the Axiometrix Booth-**145**

Teledyne LeCroy Technical Seminar by Comcon:

10th Feb-Bangalore &12th Feb-Hyderabad Register now

40 YEARS COMCON

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