



News- Comba Sponsors the DSP Leaders World Forum

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Comba sponsored the DSP Leaders World Forum, where our representatives from Comba Europe, Pedro Salles and Jan Berglund, collaborated with Marie Ma from HK to actively participate in the event. Our primary goals were to introduce our innovative solutions to the public, create valuable networking opportunities within the region, and strengthen our presence in the industry.

Additionally, Jan Berglund contributed to a panel discussion focused on "The Next Steps in Creating Low-power, Energy-efficient Networks" while Marie Ma participated in an exclusive interview with Telecom TV.

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News - Comba Participates in the 31st PT Expo China in Beijing

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During the 31st PT Expo China in Beijing, Comba showcased its commitment to building a green and low-carbon wireless network with three sections – Comprehensive Smart 3D City Model, Helifeed High-efficiency Green Antennas, and Ubiquitous Coverage Solution and 5G Industrial Applications by Comba Network. Visitors could experience the working principles and architectures of various scenario-based solutions.

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News - Joint Webinar with Intel about 5G and Mining Use Cases

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In May 2023, Comba and Intel hosted a webinar titled 'Security and Automation in the 5G Mining Industry.' The webinar was moderated by Jan Berglund, who discussed how remote operations enable control of mining processes from a secure location using a private 5G network, rather than being on-site where the ore is extracted. He also showcased our cutting-edge solutions tailored to meet the industry's specific needs.

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News - Comba Attends MWC Shanghai 2023

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Comba showcased its vision of Empowering Connectivity and Building a Green, Innovative, and Digital Future on MWC23 in Shanghai, China.

Comba exhibited four main themes, which encompassed Green Networks, Digital Transformation, Open Platform, and Ubiquitous Mobile Coverage. In collaboration with China Mobile CMCC and other ecosystem vendors, several innovative solutions were introduced, including the Pisa antenna, passive IoT system, and industrial gNodeB.

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News - Comba Attends the Annual IWCE Conference in Las Vegas

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Comba proudly participated in the annual IWCE conference, held in Las Vegas, Nevada, in March 2023. This prominent platform served as the ideal setting for Comba to showcase its latest innovations, the CriticalPoint NG BDA/BBU and ComFlex NG platforms.

Additionally, IWCE provided us with an opportunity to advocate for the FCC Rules and Regulations for ERRCS (Emergency Responder Radio Communications System), through our session panel, which we believe will truly enhance the industry.

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News - Comba Impresses at Abrint Trade Show 2023 in Sao Paulo

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Comba's Brazil Team actively participated in the prestigious Abrint Trade Show 2023 in Sao Paulo. At the event, we proudly presented our innovative Private Network Solution, designed to deliver secure and high-performance connections for businesses, ensuring their connectivity needs are met with excellence.

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Videos

Introduction to Private Network Products in Comba

Comba's latest video unveils the power of of Private Network Products. Discover how advanced connectivity solutions, including 5G private cellular networks, are transforming industries with secure and low-latency connectivity, enabling cutting-edge applications like edge computing, IoT, AI, AR/VR, and automation.



Introduction to DAS Products in Comba

Comba ComFlex DAS is a highly flexible and scalable solution featuring advanced capabilities. It enables flexible system deployment and capacity allocation, as well as savings on power, cost, and rack space to meet the rapidly growing demands of the IoT applications and optimal indoor network coverage, capacity, and performance in high-traffic areas.



Introduction to Small Cell Products in Comba

Comba small cell solutions enable fit-for-purpose deployments to cater for improved indoor coverage and enhanced data capacity thus reducing the total cost of ownership while facilitating easy site acquisition and deployment.



Introduction to Helifeed Green Antenna

Comba proudly launched a video on Earth Day, showcasing how Helifeed Green Antenna is designed, produced, and deployed in an eco-friendly manner, calling for collective efforts to build our green planet. Together, we can make a significant impact on the well-being of our beloved planet.



New Resources



Infographic

Helifeed Green Antenna



Tech Paper

Open RAN and the Machines – NB-IoT

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