

## Comcores and AVANT Technology Partner to Expand Ethernet IP Opportunities in China and Taiwan

**Copenhagen, Denmark – September 9, 2026** – Comcores, a Denmark-based leading provider of Ethernet IP and security solutions, and AVANT Technology Inc., headquartered in Hsinchu, Taiwan today announced a partnership that gives customers in China and Taiwan access to a local team serving as their point of contact for Comcores' IP portfolio.

The partnership brings together two complementary strengths: Comcores' expertise in Ethernet, Ethernet switching, Time-Sensitive Networking (TSN) and security IP, and AVANT's nearly three decades of experience supporting companies across the region and deep relationships within the semiconductor industry. Through the collaboration, customers will have greater access to Comcores' IP portfolio together with local sales and application engineering support.

The partnership comes at a time when Ethernet is becoming an increasingly important connectivity technology across a broad range of semiconductor applications, including automotive and industrial systems. In automotive, the move toward software-defined vehicles and zonal architectures is driving the adoption of Ethernet and Time-Sensitive Networking (TSN) to enable high-bandwidth, deterministic in-vehicle communication. China's position as the world's largest electric vehicle market, combined with Taiwan's significant semiconductor ecosystem, makes the region a key market for this transition.

"The IP Comcores is offering is state-of-the art in the new market for TSN Ethernet networks and will be enabling customers a fast track to adopting these complex network technologies with a proven and complete solution," said Thomas Gerner Nørgaard, Founder & CEO of Comcores.

*“We see strong potential in combining Comcores’ Ethernet IP portfolio with our long-standing presence in the region,” said Norman Huang, Vice President of AVANT Technology Inc. “As Ethernet adoption expands into new applications, our customers are looking for access to advanced technologies as well as responsive local support. This partnership enables us to provide both.”*

The collaboration provides a foundation for Comcores and AVANT to build deeper relationships across the region as demand for advanced Ethernet connectivity continues to grow.

Customers in China and Taiwan can contact AVANT Technology or Comcores to learn more about Comcores’ Ethernet, Ethernet switch, TSN and security IP portfolio.

## **About Comcores**

Founded in Denmark in 2014, Comcores specializes in the development of advanced Ethernet IP solutions for industrial, automotive, and avionics. The company offers a diverse portfolio designed to meet the requirements of secure and time-sensitive communication. Comcores IP is proven in silicon, tracks the latest Ethernet, TSN and security standards, and scales from small end nodes to high-capacity infrastructure links.

To learn more about Comcores products and solutions, please visit [www.comcores.com](http://www.comcores.com).

## **About Avant Technology**

Avant Technology Inc. is a leading distributor of EDA tools and IP solutions in Asia. Founded in 1996 in Hsinchu, Taiwan, Avant has grown to become the region's premier provider of advanced EDA tools and IP solutions, delivering innovative technologies to meet the evolving needs of its customers.

**Learn more:** <https://www.avant-tek.com/>

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