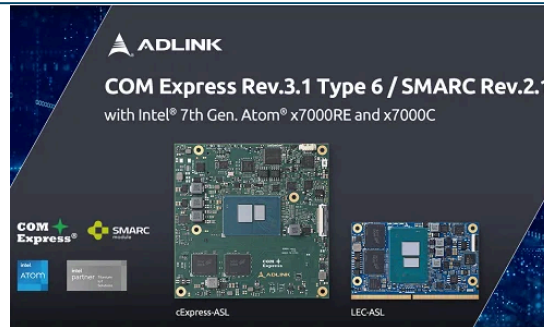


INTEL X7000RE/C COM EXPRESS AND SMARC MODULE



ADLINK introduces two new modules, one COM Express and one SMARC, based on the latest Intel® Atom processors

The ADLINK **cExpress-ASL module** offers a 2/4/8-core Intel Atom x7000RE & x7000C series processor, boosting up to 3.8 GHz, up to 16GB LPDDR5 memory, and is integrated with Intel UHD graphics with up to 32 execution units. Along with support for two digital display interfaces (DisplayPort/HDMI), eight PCIe x1 Gen3 lanes, 2.5GbE LAN, and USB 3.2, it makes your go-to solution for applications including industrial automation, industrial HMI, robotics, AI, and more.

The ADLINK **LEC-ASL SMARC module**, on the other hand, on top of the 2/4/8-core Intel Atom x7000RE & x7000C series CPU with 4/8/16GB memory, adds support for two CAN bus, and most importantly, two MIPI CSI for camera connection, suiting IoT applications requiring image capturing and on-device graphics processing, such as smart retail, measurement, access control, and transportation.



For full product
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Adlink's mission is to affect positive change in society and industry by connecting people, places and assets with artificial intelligence; we do this through the delivery of leading edge, robust and reliable hardware and software solutions that d

