

# Partner Highlight

AI Inside for a New Era.  
One platform. Endless Possibilities.



## Lanner Unveils All-New Telco Edge AI Server Powered by Intel® Xeon® 6 processors

Lanner Electronics, a global leader in edge computing and telecom solutions, announces the ECA-6051, a 2U short-depth edge AI server designed for AI-driven 5G edge applications. Powered by the Intel® Xeon® 6 processor with Performance-cores (P-cores) and integrated with a Smart NIC PCIe card, the ECA-6051 excels in Generative AI, video analytics, content delivery, and RAN intelligence for private 5G networks. With three PCIe 5.0 x16 slots, the ECA-6051 supports up to three PCIe cards, including GPUs and FPGAs. It features Lanner's IAC-PTL301A Smart NIC card, which combines an Intel Xeon D SoC and dual 100G QSFP56 LAN ports with the Intel® E830 Ethernet Controller. This integration accelerates networking and AI workloads, optimizing performance for telecom operators.

### Partner Link:

<https://www.lannerinc.com/products/telecom-datacenter-appliances/open-ran-platforms/eca-6051>

### Partner Name

Lanner Electronics

### Booth Location

Hall 5 Stand 5C86

### Request a Meeting with us:

<https://forms.gle/bZ5DF3BLa3zfRcrs9>



EXPERIENCE THE POWER OF CONNECTION