

Powering Al Factories: Scaling GenAl with Direct-to-Chip Liquid-Cooling

Transforming Datacenters from Cost Centers to Engines of Intelligence



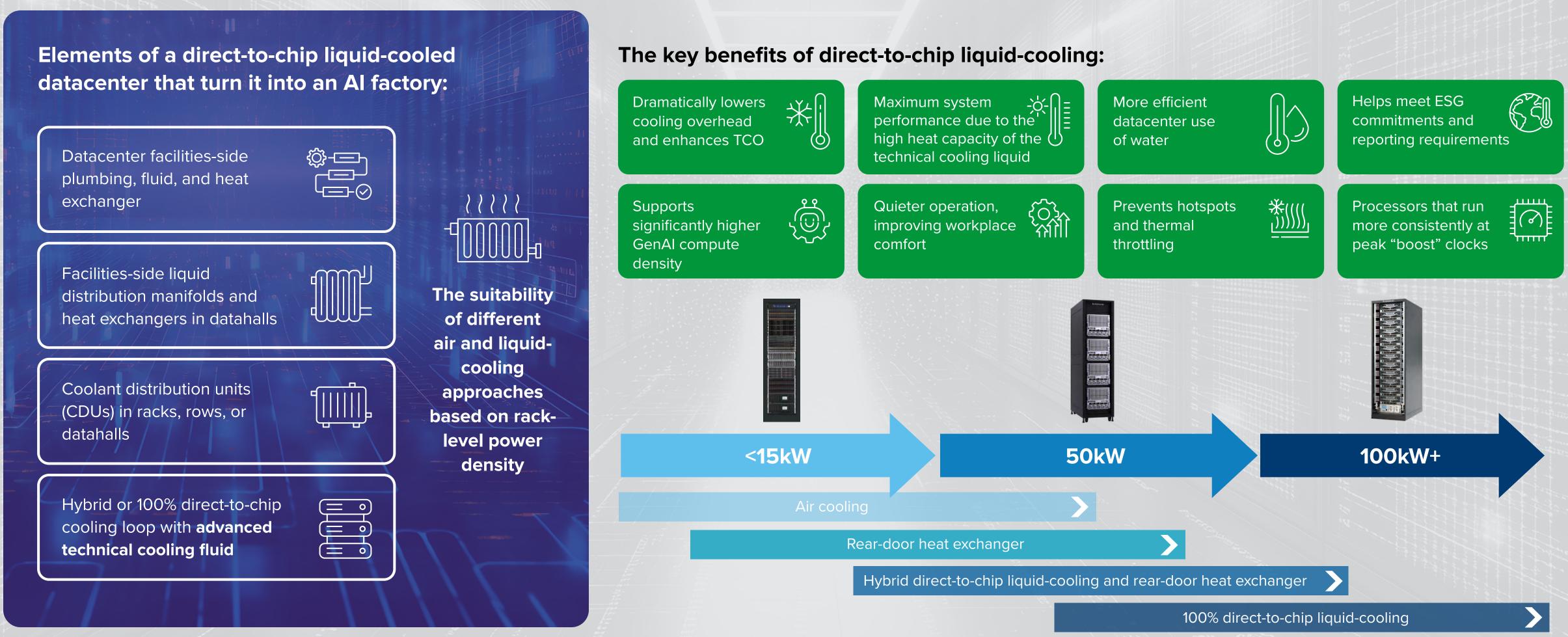








Direct-to-chip liquid-cooling is foundational to Al factory design. It supports 100kW+ racks and enables scalable and sustainable intelligence production.









Message from the sponsor





Supermicro and NVIDIA are redefining the economics of deploying Al factories. We offer state-of-the-art infrastructure solutions that address increased power and cooling challenges in modern Al datacenters. Additionally, significant savings can be achieved with direct liquid-cooling (DLC-2) for highly efficient generative Al datacenters.

For more information