



Micro-module data center immersion liquid cooling OEM

Self-contained, immersion cooled rack designed to be easy to get up and running -- virtually anywhere. All you need is power, water service, and a level floor. Integrated modules with racks, CDU, internal ...

Working directly with the world's top semiconductor, server and hyperscale technology companies, CoolIT designs and mass-produces highly optimized liquid cooling solutions.

GRC's ICeraQ micro-modular platform, combined with Cisco's proven compute and connectivity infrastructure, delivers a plug-and-play solution ideal for edge deployments, data centers, and remote ...

Discover how ExxonMobil's PFAS-free immersion cooling products offer data centers both high performance and the flexibility to customize thermal management to meet specific needs! Reach out ...

Liquid cooling can help handle higher-density data center heat loads while saving energy. Air-and-liquid hybrid or fully liquid-cooled systems help keep power usage in check. Munters can supply flexible, ...

MicroModular(TM) by LiquidStack offers efficient liquid cooling in a compact modular container, ideal for scalable infrastructure and flexible data center needs.

Design, manufacturing, deployment, and service for DLC, immersion and hybrid cooling, backed by Submer's end-to-end OEM capabilities. Future-ready modular facilities for demanding workloads at ...

Join Level1Techs for this tour of a Supermicro 5MW custom loop data center and cooling tower. Inside, they look at how Supermicro integrates rack-scale liquid cooling solutions to support high-density ...

Award-winning single-phase immersion cooling for datacentres. Natural convection technology for high-density CPU and GPU. Delivering sustainability, high performance and reliability for your datacentre.

In this method of liquid cooling, all computer components are submersed in nonconductive dielectric fluids, providing cooling right at the source, leveraging the fluid's direct ...



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Web: <https://maxtools.co.za>

