



Fiberhome Technologies Liquid Cooling Module

Data center liquid cooling solutions are primarily applied in scenarios featuring high power density, demanding heat dissipation requirements, or strict constraints on energy consumption, noise, and ...

FitNeo cooling solutions meet the low, medium, and high thermal density cooling needs of data centers.

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The document describes three intelligent micro-module data center solutions: Fit Atom single cabinet, Fit Array single-row, and Fit Atrix double-row. Fit Atom is a single cabinet solution for small spaces.

Deployable in restricted spaces and any type of environment, including harsh conditions, this modular solution uses significantly less energy, zero water, and provides up to 1.5MW of compute power.

Discover how FiberHome enables seamless evolution to over 100G PON based on coexistence of three generations and five modes, delivering industry-leading low latency and AI ...

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Liquid cooling delivers precise, chip-level heat removal, preventing GPU throttling and maintaining predictable performance across high-density AI racks and next-generation compute architectures.

FiberHome immersion liquid cooling solutions can provide extremely reliable, extremely efficient, extremely low-cost, and extremely low-latency computing layer solutions for high-density computing ...

Fit Atrix micromodule (water cooling) is a solution to use chilled water to cool the computer room.

Cold plate liquid cooling is a precision temperature control solution for data centers, enabling efficient, low-PUE heat dissipation for high-density servers via metal cold plates in direct contact with heat ...



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