

An ID Cooling Cooler for Ultra-Thin PCs

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ID Cooling presents the IS-30, a cooler featuring height of just 30mm, making it ideal for ultra-thin computers coming in thin mini-ITX or mini-STX form factors.



The IS-30 is designed to cool processors with TDPs up to 100W, meaning it can handle 8-core unlocked processors such as the Intel Core i9-9900K or AMD Ryzen 2700X. It features a cooling design with four copper heat pipes, multiple aluminium fins and a 92mm PWM fan spinning at 800-3600RPM to create airflow reaching up to 40 CFM.

The company says says load noise levels can reach 35.8 dB(A), making it a bit louder than other low-profile cooling systems. The cooler is compatible with all modern platforms from AMD and Intel, including the latest AM4 and LGA1155 sockets.

ID Cooling is still to announce when it hits the market, though.

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