

Chronova Corp Comes Out of Stealth, Announces Acquisition of Intel Precision Timing Project

Chronova building on the precision-timing technology shipping in millions of Intel CPUs/month to create the timing infrastructure for the AI and autonomous era.

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“As computing scales across racks and AI clusters, its performance is increasingly constrained by the precision of its clocks. The result? Idle GPUs waiting for timing synchronization signal updates.”

Stephen Saltzman

formed silently last year with a mission to provide the most accurate, reliable, and efficient timing solutions to the most demanding electronics customers. Today Chronova came out of stealth mode to announce their successful acquisition of the foundational patents, trade secrets, and AI training data from Intel's seven-year R&D effort to redefine how timing works inside modern electronic systems.

The first generation of this core intellectual property is already shipping in millions of chipsets every month.

Chronova co-founder and CEO Stephen Saltzman explains that “as computing scales across chiplets, racks, and distributed AI clusters, its power and performance are increasingly constrained by the precision of its clocks. This can result in things like valuable GPUs in [AI data centers](#) spending a lot of their time idle waiting for timing synchronization signal updates.” The precision of Chronova's timing solutions will eliminate this wasteful idling, which should reduce the electricity needs and increase the performance of a typical server rack significantly.

“What Chronova is doing is equally critical to [physical and autonomous AI](#),” said the Honorable Zach Lemnios, former CTO for the US Department of Defense. “Autonomous navigation – whether for cars, drones, or robots – can no longer count on being able to receive an atomic clock synchronization signal reliably through GPS. True autonomy now requires on-device clocking – and that requires Chronova's ability to shatter the traditional timing tradeoffs in size, weight, power, and susceptibility to RF interference.”

About Chronova Corp

Chronova is creating the precision timing required for the AI and autonomous era with the team that has already solved this commercially at scale. Learn more at www.ChonovaCorp.com.

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Chronova is building the missing timing infrastructure for the AI & autonomous era.

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