

Quick Take: AI Cash Flows in Motion

August 2026

An AI free-cash-flow transfer: Global hyperscalers to their EM suppliers

- As hyperscalers and advanced AI developers pour capital into infrastructure, their free-cash-flow projections have turned deeply negative, while forecasts for EM chip and hardware suppliers have surged. (Top chart.)
- Among EM semiconductor firms, estimate revisions vary sharply by segment. Korea's memory-heavy manufacturers have seen forecasts surge, while Taiwan's foundry-led industry has seen steadier gains.
- The difference reflects business mix at this phase of the AI buildout, not geography: demand for high-bandwidth memory, critical to AI accelerators, has driven the outsized revisions for memory producers.

Markets: Confronting cash-flow uncertainty

- Prices and forecasts have not moved in lockstep. Despite an 82% YTD rally, Korean chipmakers' forecasts have *risen roughly three times faster than prices*; in July, prices fell even as forecasts continued to rise.*
- Across roughly 1,600 EM semiconductor and hardware stocks, cap-weighted valuation dispersion remains near a two-decade high, even excluding the industry megacaps. (Bottom chart.)
- As markets grapple with rapidly changing cash-flow expectations, wide valuation dispersion and volatile relative prices create scope for stock selection. The environment favors investors who draw on diverse fundamental and sentiment information and can scale across the full opportunity set.

* Price movements may also influence analysts' estimates, complicating causality. See [Owenomics Waiter, There's a P in my E](#) and [A Pessimistic Take on Optimistic Growth Forecasts](#).



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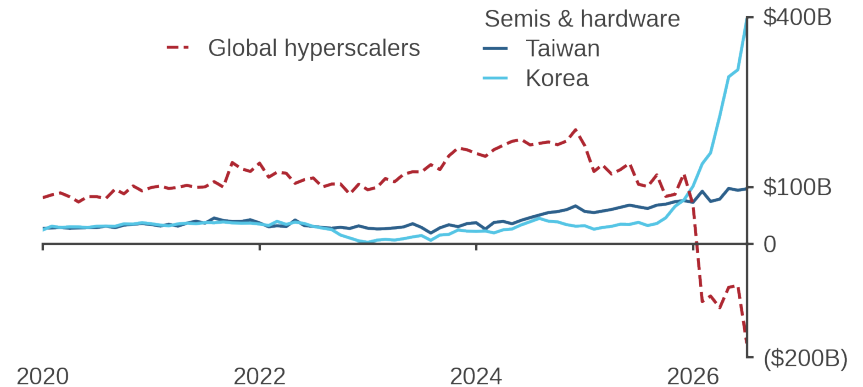


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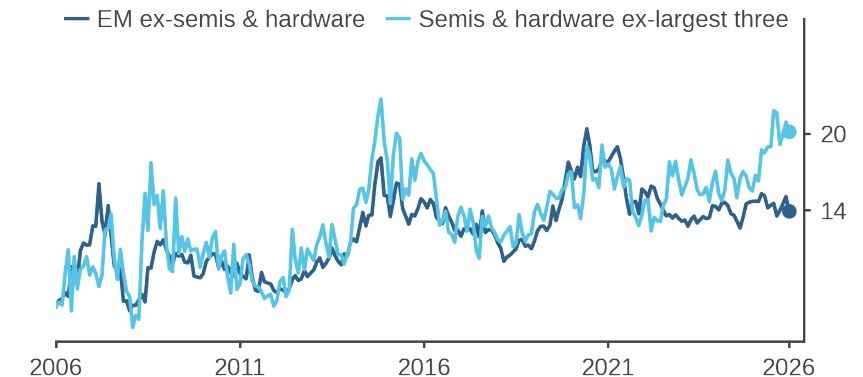
Forward-looking 12M Free Cash Flow estimates

Through July 2026



Valuation dispersion among EM's AI suppliers

Cross-sectional variation in price-to-12M-forward-earnings ratio



Sources: Acadian calculations based on I/B/E/S estimates and EM benchmark composition from MSCI. MSCI data copyright © MSCI 2026. All rights reserved. Unpublished. PROPRIETARY TO MSCI. Top chart: Hyperscalers are Microsoft, Alphabet, Amazon, Oracle, and Meta. Bottom chart: Float-adjusted, cap-weighted cross-sectional valuation dispersion across relevant stocks in the Acadian EM universe (with outlier handling and minimum capitalization and liquidity constraints). The three firms omitted are TSMC, Samsung, and SK hynix. References to specific companies should not be interpreted as recommendations to buy or sell specific securities. Acadian and/or the authors of this document may hold positions in one or more securities associated with these companies.

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