

# AI Infrastructure Deep-Dive — Final Rankings

## All 8 Stocks Ranked: Most Attractive to Least Attractive

Date: February 13, 2026 | Analyst: Automated Research

### Methodology

Eight AI infrastructure stocks analyzed across three batches covering the full AI data center supply chain — from silicon and optics to cooling, fiber, and electrical grid buildout. Each stock evaluated on fundamentals, competitive moat, growth trajectory, valuation, technical setup, and risk/reward balance. Hidden Gem Score reflects how much upside is still undiscovered by the market.

### Final Rankings

#1 — NVT (nVent Electric) ★★★★★★★★

Attribute	Detail
Market Cap	~\$18.2B
Price	~\$112.65
One-Line Thesis	AI data center cooling & infrastructure with NVIDIA partnership and \$2.3B backlog
Key Metric	Revenue +30% YoY, Data Center revenue \$1.0B (+67% YoY), FY2026E EPS \$4.00-\$4.15 (+22% YoY)
Hidden Gem Score	8/10
Forward P/E	~28x
Verdict	BUY

**Rationale:** Best risk-reward in the group. Reasonable valuation (~28x forward P/E) for 20%+ EPS growth. Deep NVIDIA liquid cooling partnership. \$2.3B record backlog (tripled YoY) provides exceptional visibility. Infrastructure exposure shifting to 50%+ data center. Technical setup is neutral/constructive — not overbought. This is the kind of stock you build a position in.

## #2 — FN (Fabrinet) ★★★★★★

Attribute	Detail
Market Cap	~\$18.5B
Price	~\$500.57
One-Line Thesis	The “Foxconn of Photonics” — sole manufacturer of 1.6T transceivers for NVIDIA Blackwell
Key Metric	Revenue +35% YoY guidance, 100% market share on 1.6T transceivers, 10%+ operating margins
Hidden Gem Score	<b>8/10</b>
Forward P/E	~30-32x
Verdict	<b>BUY</b>

**Rationale:** Strongest moat in the group — sole qualified manufacturer for next-gen optical transceivers. Asset-light model means whoever wins the component war, FN wins. Building 10 expansion pre-sold. Moving into CPO and OCS (next-gen architectures). Management executing flawlessly with consecutive beats. Neutral RSI (55.4) means it’s not overextended. Buy on any pullback to \$450-470.

## #3 — COHR (Coherent Corp) ★★★★★★½

Attribute	Detail
Market Cap	~\$34B
Price	~\$219.66
One-Line Thesis	Vertically integrated optical transceiver leader with 4x book-to-bill and InP cost advantage
Key Metric	Data Center revenue +33.6% YoY, 4x book-to-bill ratio, calendar 2026 fully booked
Hidden Gem Score	<b>7.5/10</b>
Forward P/E	~45x
Verdict	<b>BUY</b> (on pullbacks to \$200-210)

**Rationale:** Best demand visibility of any stock analyzed — 4x book-to-bill with 2026 booked and 2027 filling. Vertical integration in indium phosphide lasers gives structural cost advantage. OCS and CPO product cycles create new multi-billion dollar revenue streams. At 45x forward P/E, it’s not cheap, but the visibility justifies a premium. Accumulate on pullbacks rather than chase.

#### #4 — ALAB (Astera Labs) ★★★★★★

Attribute	Detail
Market Cap	~\$22.4B
Price	~\$132.32
One-Line Thesis	Purpose-built AI connectivity silicon (PCIe/CXL/Ethernet) solving the interconnect bottleneck
Key Metric	Revenue +115% YoY, 74% gross margins, Amazon strategic warrant (\$466M)
Hidden Gem Score	7/10
Forward P/E	~60-70x
Verdict	<b>WATCH</b> (accumulate if stabilizes at \$120-130)

**Rationale:** Fastest growth in the group (115% YoY) with exceptional gross margins (74%) indicating genuine differentiation. Amazon warrant signals deepening hyperscaler relationship. Scorpio fabric switch is a potentially massive product cycle. BUT — the stock is in a severe downtrend (down 50% from highs), the CFO just departed, and 26x P/S is still rich. Wait for technical stabilization. High conviction idea for 2-3 year holders willing to stomach volatility.

#### #5 — PWR (Quanta Services) ★★★★★★

Attribute	Detail
Market Cap	~\$77B
Price	~\$524.36
One-Line Thesis	Largest electrical contractor in N. America — indispensable for AI grid buildout
Key Metric	Revenue \$27.2B TTM (+17.6% YoY), \$39.2B record backlog, 68,000 craft-skilled workers
Hidden Gem Score	5/10
Forward P/E	~38-42x
Verdict	<b>WATCH</b> (buy on pullback to \$430-460)

**Rationale:** Arguably the strongest moat of any stock analyzed — 68,000 skilled workers is unreplicable. \$39.2B backlog provides years of visibility. NiSource 3GW deal shows expanding into generation. Multi-decade infrastructure supercycle with multiple drivers (AI, EVs, renewables, aging grid). However, at 76x trailing P/E it's priced like a growth tech company, not a construction firm. Earnings on Feb 19 are the next catalyst. Best entry on a pullback.

## #6 — CRDO (Credo Technology) ★★★★★

Attribute	Detail
Market Cap	~\$20B
Price	~\$121.34
One-Line Thesis	88% market share in Active Electrical Cables solving the “copper wall” in AI clusters
Key Metric	Revenue +173% YoY FY2026E, prelim Q3 rev \$404-408M (18-20% beat), 67.7% gross margins
Hidden Gem Score	6/10
Forward P/E	~50-60x
Verdict	<b>WATCH</b> (buy if 200-day SMA holds at \$122)

**Rationale:** Dominant market share (88% AEC) and massive revenue growth (173% FY26E) make this one of the highest-upside plays. But very high customer concentration (Microsoft), uncertain copper vs. optical debate for short-reach connections, and expected growth deceleration to ~40% in FY27. The 200-day SMA at \$122 is the key technical level. If it holds, attractive risk/reward. If it breaks, wait for \$100-105.

## #7 — MOD (Modine Manufacturing) ★★★★★

Attribute	Detail
Market Cap	~\$7.4B
Price	~\$219.96
One-Line Thesis	100-year-old company transformed into pure-play AI data center cooling via Gentherm spinoff
Key Metric	Data center revenue +78% YoY, Climate Solutions +21% organic growth, Gentherm spinoff in progress
Hidden Gem Score	6/10
Forward P/E	~35-40x
Verdict	<b>WATCH</b> (wait for pullback to \$170-180)

**Rationale:** The transformation story is compelling — spinning off legacy auto/industrial to become pure-play data center cooling. 78% data center revenue growth is exceptional. But the stock is EXTREMELY overbought (RSI 82, 41% above 50-day SMA) after doubling in 3 months. The Gentherm spinoff is a real catalyst but the parabolic move has priced in years of execution. Wait for a healthy pullback before entering.

#8 — GLW (Corning Incorporated) ☆☆☆

Attribute	Detail
Market Cap	~\$115B
Price	~\$131.74
One-Line Thesis	World's dominant fiber optics supplier riding AI data center interconnect demand
Key Metric	Optical Comms +24% YoY (Enterprise +93%), Meta \$6B deal, FY25 core EPS +29%
Hidden Gem Score	4/10
Forward P/E	~42x
Verdict	<b>WATCH</b> (wait for pullback to \$100-110)

**Rationale:** Excellent company with genuine competitive advantages in fiber optics. The Meta \$6B deal validates the AI thesis and Springboard plan upgrade to \$11B is bullish. But at 72x trailing P/E and 50% YTD rally, the stock is the most “priced to perfection” in the group. 6th best performer in the S&P 500 year-to-date — this is no longer a hidden gem by any definition. Insider selling is picking up. Wait for a meaningful pullback before committing capital.

🔍 Quick Comparison Table

Rank	Ticker	Company	Mkt Cap	Fwd P/E	Key Growth	Score	Verdict
1	NVT	nVent Electric	\$18.2B	~28x	Rev +30%, DC rev +67%	8/10	<b>BUY</b>
2	FN	Fabrinet	\$18.5B	~31x	Rev +35%, 100% 1.6T share	8/10	<b>BUY</b>
3	COHR	Coherent Corp	\$34B	~45x	DC rev +33%, 4x B2B	7.5/10	<b>BUY</b> (on dips)
4	ALAB	Astera Labs	\$22.4B	~65x	Rev +115%, 74% GM	7/10	<b>WATCH</b>
5	PWR	Quanta Services	\$77B	~40x	Rev +17.6%, \$39.2B backlog	5/10	<b>WATCH</b>
		Credo			Rev +173%,		

6	<b>CRDO</b>	Technology	\$20B	~55x	88% AEC share	6/10	<b>WATCH</b>
7	<b>MOD</b>	Modine Mfg	\$7.4B	~38x	DC rev +78%, spinoff	6/10	<b>WATCH</b>
8	<b>GLW</b>	Corning Inc	\$115B	~42x	Optical +24%, Meta \$6B	4/10	<b>WATCH</b>

## Portfolio Construction: The AI Infrastructure Basket

If building a diversified AI infrastructure portfolio across the full stack:

Layer	Stock	Allocation	Entry Strategy
<b>Cooling/Physical</b>	NVT	20%	Buy now, add on dips to \$105-108
<b>Optical Manufacturing</b>	FN	20%	Buy on pullbacks to \$450-470
<b>Optical Components</b>	COHR	15%	Accumulate on dips to \$200-210
<b>Connectivity Silicon</b>	ALAB	10%	Wait for stabilization at \$120-130
<b>Grid Infrastructure</b>	PWR	15%	Buy on pullback to \$430-460
<b>Fiber Optics</b>	GLW	10%	Wait for pullback to \$100-110
<b>Electrical Cables</b>	CRDO	5%	Buy if \$122 (200-day SMA) holds
<b>DC Cooling</b>	MOD	5%	Wait for pullback to \$170-180

**Total: 100% across 8 positions covering the complete AI infrastructure stack.**

## Key Themes Across All 8 Stocks

- Valuations are universally stretched.** Every stock in this group trades at a significant premium to historical averages. The AI infrastructure theme is well-recognized by the market.
- Backlogs and order books are exceptional.** NVT (\$2.3B), PWR (\$39.2B), COHR (4x B2B), FN (pre-sold capacity) — demand visibility is the best it's been in the data center cycle.

3. **The strongest moats are labor and manufacturing.** FN (sole 1.6T manufacturer), PWR (68K workers), COHR (InP vertical integration) — these advantages take years to replicate.
4. **The smartest money is being patient.** The best entries come on pullbacks, not breakouts. Every stock in this list has had 10-20% drawdowns even during the AI mega-rally.
5. **Diversification across the stack reduces single-point risk.** If optical wins over copper (bad for CRDO, good for FN/COHR), or if grid buildout slows (bad for PWR, fine for NVT), a diversified basket captures the overall trend.

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Reports: [Batch 1](#) (FN, MOD, CRDO) | [Batch 2](#) (NVT, ALAB, COHR) | [Batch 3](#) (GLW, PWR)

*Data sourced from company earnings, analyst reports, Yahoo Finance, Reuters, CNBC, Macrotrends, StockAnalysis, and public filings. Analysis date: Feb 13, 2026.*

*Disclaimer: This is research analysis for informational purposes only, not investment advice. Always do your own due diligence.*