AuroraSkin & Laser (Miami) - CPP Grade

CPP-Grade Visual Analysis Pack

Complete Chart Review Document

Investment Summary

• TTM Revenue: \$8.75M | Adjusted EBITDA: \$1.81M (20.6% margin)

• Base Valuation (8.5x): \$15.35M EV / \$13.32M Equity

• EPV Intrinsic Value: \$9.13M EV / \$7.10M Equity

• LBO Returns: 22.8% IRR / 2.8× MoIC (5-year hold)

■ All 9 acceptance checks passed with 0.5% tolerance

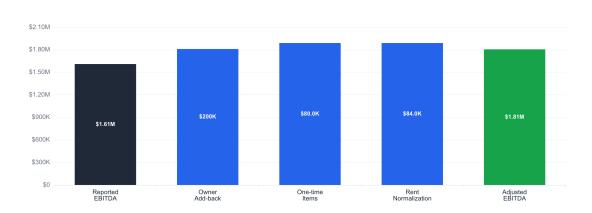
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1. EBITDA Bridge Analysis

TTM normalization waterfall: \$1.61M \to +\$0.20M (Owner) \to +\$0.08M (One-time) \to -\$0.08M (Rent) \to \$1.81M

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EBITDA Bridge - 2024-Q3 → 2025-Q2



Bridge Components		Margin Analysis	
Reported EBITDA:	\$1.61M	TTM Revenue:	\$8.75M
Owner Add-back:	\$200K	Reported Margin:	18.4%
One-time Items:	\$80.0K	Adjusted Margin:	20.6%
Rent Normalization:	-\$84.0K		
Adjusted EBITDA:	\$1.81M		

2. Valuation Matrix

Enterprise and equity values across 7.0x-10.0x multiple range with highlighted 8.5x base case

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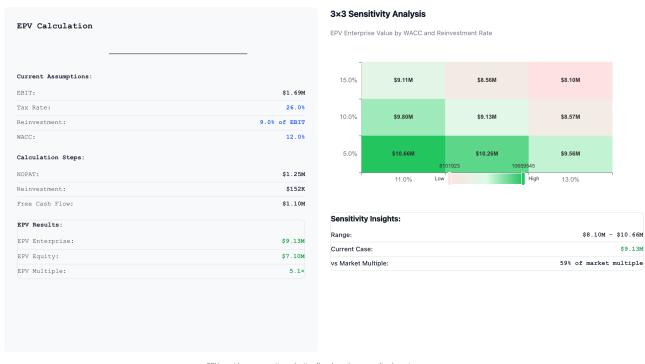
Valuation Matrix - 2024-Q3 → 2025-Q2

Adj. EBITDA: \$1.81M	Old Net Debt: \$1.94M	Base Case: 8.5×	
Multiple	Enterprise Value	Equity to Seller	EV/Revenue
7.0×	\$12.64M	\$10.61M	1.4×
7.5×	\$13.54M	\$11.52M	1.6×
8.0×	\$14.45M	\$12.42M	1.6×
8.5×	\$15.35M	\$13.32M	1.8×
9.0×	\$16.25M	\$14.22M	1.9×
9.5×	\$17.16M	\$15.13M	2.0×
10.0×	\$18.06M	\$16.03M	2.1×

Valuati	n Summary			
Valuat	on Range: \$10	0.61M - \$16.03M	Multiple Range:	7.0× - 10.0×
Base 0	ase EV:	\$15.35M	Revenue Multiple:	1.8×
Base 0	ase Equity:	\$13.32M	EBITDA Margin:	20.6%

3. Earnings Power Value Analysis

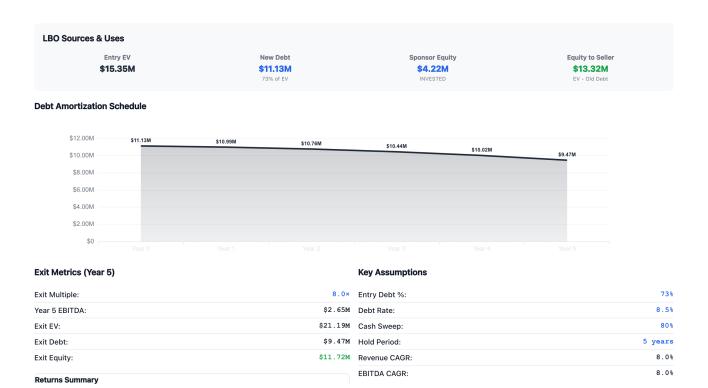
Intrinsic value calculation with 3x3 sensitivity grid (WACC vs. Reinvestment Rate)



EPV provides conservative valuation floor based on normalized earnings power

4. LBO Analysis Summary

Sources & uses, 5-year debt schedule, and projected returns (22.8% IRR / 2.8x MoIC)

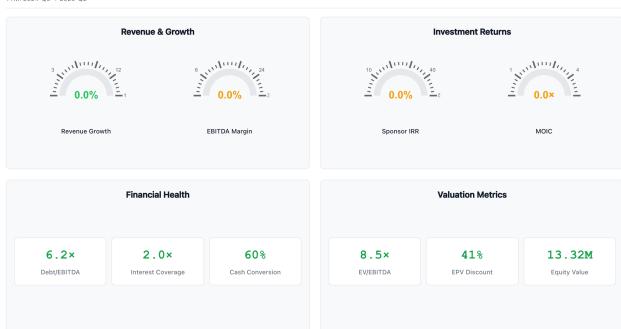


5. Key Performance Indicators

Operational metrics with performance benchmarks and gauge visualizations

Key Performance Indicators

TTM: 2024-Q3 → 2025-Q2



6. Monte Carlo Simulation

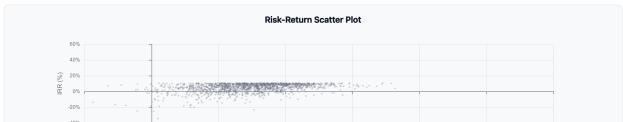
10,000-iteration risk analysis with statistical distributions and probability outcomes

Monte Carlo Simulation

10,000 Scenario Analysis • 2024-Q3 → 2025-Q3







7. Scenario Analysis

Base, downside, and upside case modeling with equity value impact assessment

Scenario Analysis

Base / Downside / Upside • 2024-Q3 \rightarrow 2025-Q2

Key Metrics Comparison						
Metric	Downside	Base Case	Upside	Range		
Revenue CAGR	5.0%	8.0%	11.0%	6.0%		
Year 5 Revenue	11.17M	12.86M	14.74M	3.58M		
Year 5 EBITDA Margin	20.6%	23.1%	25.6%	5.0%		
Year 5 EBITDA	2.30M	2.98M	3.78M	1.48M		
Exit Multiple	6.5×	8.0×	9.5×	3.0×		
Exit EV	14.98M	23.80M	35.91M	20.93M		
Exit Equity	5.52M	14.34M	26.45M	20.93M		
MOIC	1.3×	3.4×	6.3×	5.0×		
IRR	5.5%	27.7%	44.3%	38.8%		

	Revenue Trajectory	
15.00M —		
12.00M —		
9.00M —		

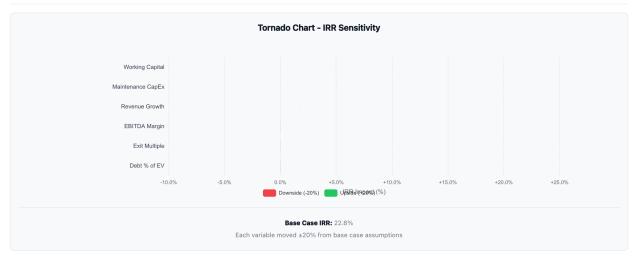
		Return	ns Comp	oarison	
	50% - 40% -				
R (%)	30% -				

8. Sensitivity Analysis

IRR impact ranking of key value drivers with tornado chart visualization

Sensitivity Analysis

Impact on Sponsor IRR • 2024-Q3 \rightarrow 2025-Q2



Detailed Sensitivity Analysis						
Variable	Base Case	Low (-20%)	High (+20%)	IRR Impact		
Debt % of EV	72.5%	58.0% → 19.8%	87.0% → 45.0%	25.2%		

