

# Leadership and Scale: A Comparison of Top U.S. CEOs in 2025

Analyzing company size and revenue efficiency across major U.S. organizations.

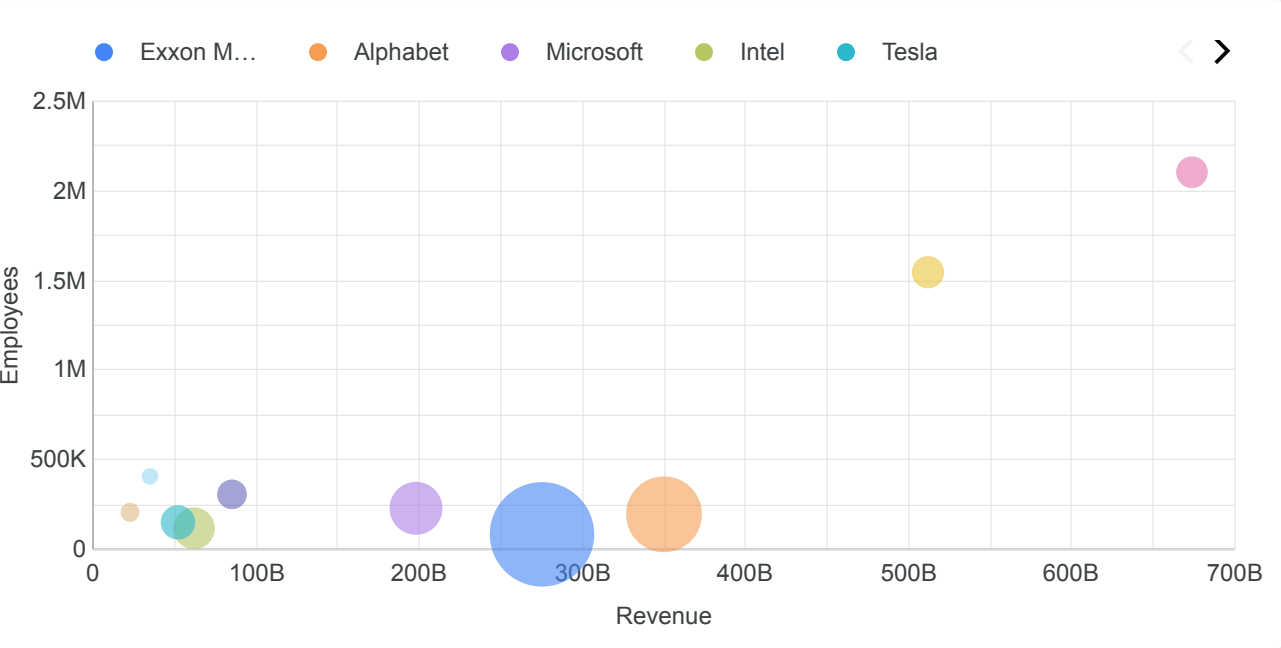
Employees across all companies  
**5,288,000**

Avg CEO Tenure (years)  
**8**

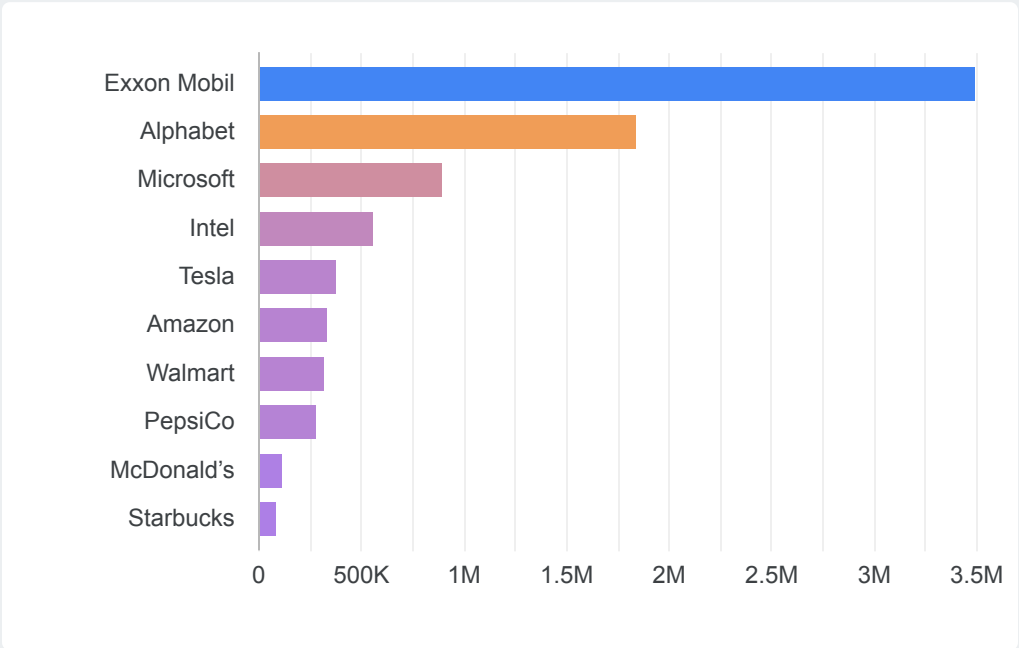
Median Revenue per company  
**\$142.00B**

CEO Net Worth median  
**\$525.00M**











Distribution of Revenue by Employees (Bubble: Revenue per Employee)



Revenue per Employee by Company



CEO and Company Metrics Table

Company	Exxon Mobil	Alphabet	Microsoft	Intel	Tesla	Amazon	Walmart	PepsiCo	McDonald's	Starbucks
Logo										
CEO	Darren Woods	Sundar Pichai	Satya Nadella	Pat Gelsinger	Elon Musk	Andy Jassy	Doug McMillon	Ramon Laguarta	Chris Kempczinski	Laxman Narasimhan
Employees	79,000	190,000	221,000	113,000	140,000	1,540,000	2,100,000	305,000	200,000	400,000
Revenue (\$B)	\$276.00	\$350.00	\$198.00	\$63.00	\$53.00	\$513.00	\$674.00	\$86.00	\$23.00	\$35.00
Rev by Emp (\$M)	\$3.49	\$1.84	\$0.90	\$0.56	\$0.38	\$0.33	\$0.32	\$0.28	\$0.12	\$0.09

## Summary Key Insights

Tech companies like Alphabet and Microsoft show strong revenue efficiency, while Walmart and Amazon lead in workforce size due to their retail operations. Exxon Mobil stands out with the highest revenue per employee, and Tesla appears as an outlier with high revenue relative to its smaller workforce.