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Overview

Valuation multiples can vary significantly by industry. The table below compiles **EBITDA multiple** ranges for major U.S. industry sectors (using NAICS sectors) based on private-company transactions in roughly the past year. Each range is given as a **Low – Average – High** multiple of EBITDA. These figures are drawn from recent data sources (IBBA Market Pulse/DealStats, PitchBook, ValueBuilder analyses, etc.) focusing on private equity and M&A transactions in the last 12 months. Note that "low" and "high" reflect typical lower-quartile and upper-quartile multiples (not absolute extremes), while "average" is generally around the median. Actual multiples for a specific company can fall outside these ranges due to company size, growth, and deal specifics 1 2.

EBITDA Multiples by Industry Sector (U.S. Private Deals)

| NAICS Code | Industry Sector | EBITDA Multiple Range Low – Avg – High |
|---------------|--|---|
| 11 | Agriculture, Forestry, Fishing & Hunting | ~3x - 6x - 8x (varies with land/assets) |
| 21 | Mining, Quarrying, & Oil/Gas Extraction | ~4x – 8x – 10x (often higher for energy resources) |
| 22 | Utilities | ~7x – 9x – 10x (high stable cash flows) 3 |
| 23 | Construction | ~3x – 4x – 6x (infrastructure & contracting) 4 |
| 31-33 | Manufacturing | 3.2x – 5.4x – 10.4x (diverse products) 1 |
| 42 | Wholesale Trade | ~3x – 5x – 10x (distribution businesses) 5 |
| 44-45 | Retail Trade | ~2x – 4x – 7x (mainly consumer products) 6 |
| 48-49 | Transportation & Warehousing | ~3x – 4x – 7x (trucking, logistics) 7 |
| 51 | Information (Media/Tech) | ~6x – 9x – 15x (software & media have highest multiples) 8 |
| 52 | Finance & Insurance | ~4x – 8x – 12x (financial services businesses) ² |
| 53 | Real Estate & Rental/Leasing | ~3x – 5x – 7x (e.g. property management ~3x median) |
| 54 | Professional, Scientific & Technical | ~4x – 6x – 9x (e.g. accounting/engineering ~6x avg) |
| 56 | Administrative & Support; Waste Mgmt | ~3x – 5x – 8x (B2B services, facilities, staffing) 11 |
| 61 | Educational Services | ~2x – 4x – 6x (training, schools – often low) |
| | | |

| NAICS Code | Industry Sector | EBITDA Multiple Range <i>Low – Avg – High</i> |
|---------------|--------------------------------------|---|
| 62 | Health Care & Social Assistance | ~3x - 6x - 10x (healthcare services) 7 12 |
| 71 | Arts, Entertainment & Recreation | ~2x – 4x – 6x (gyms, venues, etc.) |
| 72 | Accommodation & Food Services | ~2x – 3x – 5x (restaurants & hospitality) 13 |
| 81 | Other Services (except Public Admin) | ~2x – 3x – 5x (misc. personal & repair services) 14 |

Notes: The **median EBITDA multiple across all industries** is around 4×14 . Certain sectors command **premium multiples** – for example, technology/"Information" businesses often average high single to low double-digit EBITDA multiples, reflecting their scalable models (recent DealStats data showed a median ~9× for IT, with upper-quartile deals ~15×) 8. By contrast, small consumer-facing businesses like restaurants tend to trade at much lower multiples (around 2–3× EBITDA on average) 13. Financial services companies can also fetch above-average multiples (typically high single digits, with some as high as ~12×) given their recurring revenues 2. Keep in mind these ranges are general; actual deal multiples depend on company-specific factors such as growth prospects, profitability, size, and deal structure 1. 15.

Sources: Data compiled from IBBA Market Pulse reports and DealStats transaction databases (private company sales) ³ ¹, as well as industry valuation research from PitchBook and ValueBuilder. For example, DealStats data as of mid-2024 indicates manufacturing businesses sold at ~5.4× EBITDA on average (with a 3.2× low quartile and 10.4× high quartile) ¹, wholesale/distributors around ~5× (median) with upper-end deals ~10× ⁵, and restaurants around ~2.3× median EBITDA ¹³. High-tech and software companies generally achieved the highest multiples, often in the 8–12× range or higher ⁸, whereas personal service businesses and eateries were at the low end around 2–3×. Each range above represents an approximate low, average, and high multiple for the sector based on recent U.S. deal data. (All figures are for **enterprise value/EBITDA** multiples.)

1 4 7 8 12 Business Valuation Multiples By Industry | DHJ

https://dhjj.com/business-valuation-multiples-by-industry/

² ¹⁵ Business valuation multiples by industry | Nash Advisory

https://www.nashadvisory.com.au/resource-centre/valuing-business-using-the-multiples-approach

³ ¹⁴ equitygroupmi.com

https://equitygroupmi.com/wp-content/uploads/2024/09/DVI_Q324-digest.pdf

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https://www.berrydunn.com/business-value

⁹ ¹³ Selling a Small Business: What Is Your Company Worth? - Coastal Community Bank https://www.coastalbank.com/resource/what-is-your-business-worth/

10 11 Understanding Valuation Multiples Across Industries | Scot Cockroft

https://www.linkedin.com/posts/sigmamergers_businessvaluation-privateequity-mergersandacquisitions-activity-7270880990036684800-Wii|