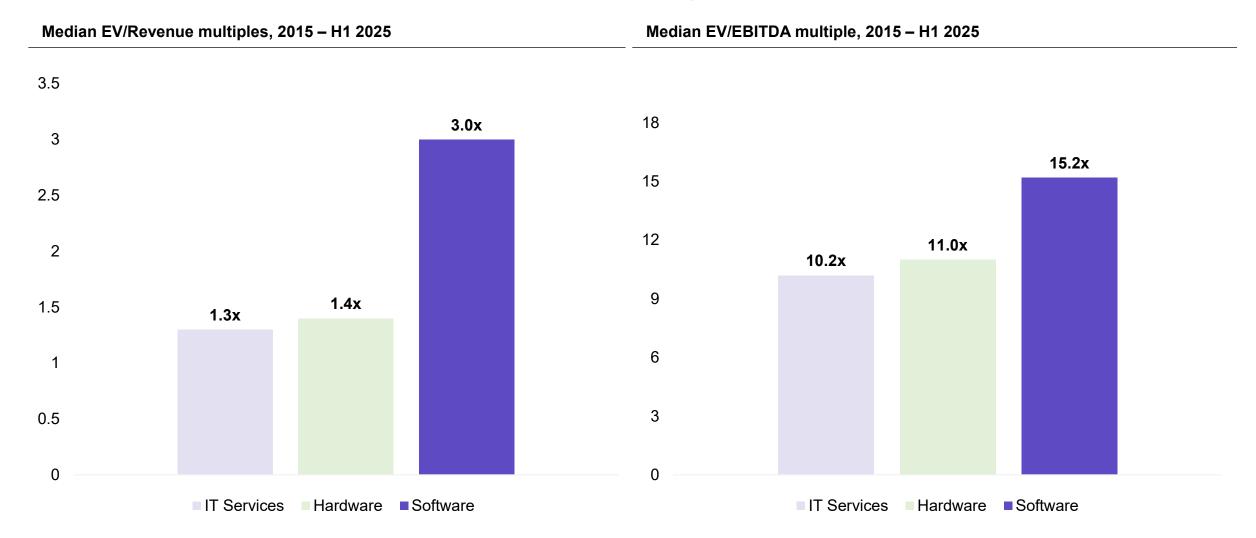
Tech companies valuation: IT Services, Hardware, and Software

IT services and hardware trade at similar multiples, while software commands higher valuations



Tech companies valuation: IT Services valuation multiples

Over the past 10 years, IT services companies have been valued at around 10.2x EBITDA or 1.3x revenue

Multiple	Sample (n)	1st quartile	Median	3rd quartile
EV/Revenue	628	0.7x	1.3x	3.6x
EV/EBITDA	363	6.8x	10.2x	25.8x
EV/EBIT	349	9.8x	15.4x	37.6x

Search criteria

Target Sector is Data processing or Hardware maintenance or IT consulting or IT training, followed by manual classification as either IT Services or not Deal value is disclosed Period: 01.01.2015 – 01.07.2025 N=628 transactions

Tech companies valuation: Hardware valuation multiples

Over the past 10 years, hardware companies have been valued at around 11.0x EBITDA or 1.4x revenue

Multiple	Sample (n)	1st quartile	Median	3rd quartile
EV/Revenue	420	0.6x	1.4x	3.0x
EV/EBITDA	265	5.8x	11.0x	21.3x

Search criteria

Target Sector is Computer mainframes or Computer peripherals or Laptops or Minicomputers or Optical scanning equipment or PDA/hand-held devices or Voice synthesis/recognition equipment or Computer: Hardware Deal value is disclosed Period: 01.01.2015 – 01.07.2025 N=420 transactions

Tech companies valuation: Software valuation multiples

Over the past 10 years, software companies have been valued at around 15.2x EBITDA or 3.0x revenue

Multiple	Sample (n)	1st quartile	Median	3rd quartile
EV/Revenue	2,172	1.5x	3.0x	6.4x
EV/EBITDA	936	9.5x	15.2x	25.3x
EV/EBIT	776	11.4x	18.7x	33.3x

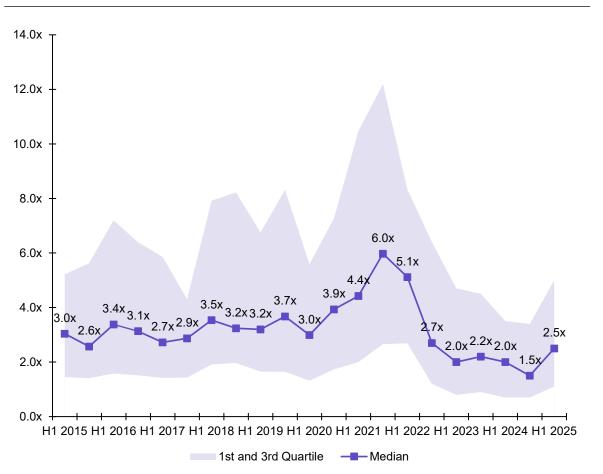
Search criteria

Industry is Application software or Operating systems and systems-related software Deal value is disclosed Period: 01.01.2015 – 01.07.2025 N=2,172 transactions

Software Valuations

The valuations have had a recent deceleration over the years, hovering at around 2.0x revenue, following its peak right around the pandemic

Median EV/Revenue multiple, 2015-2025 (n=2,172)



Median EV/EBITDA multiple, 2015-2025 (n=936)

