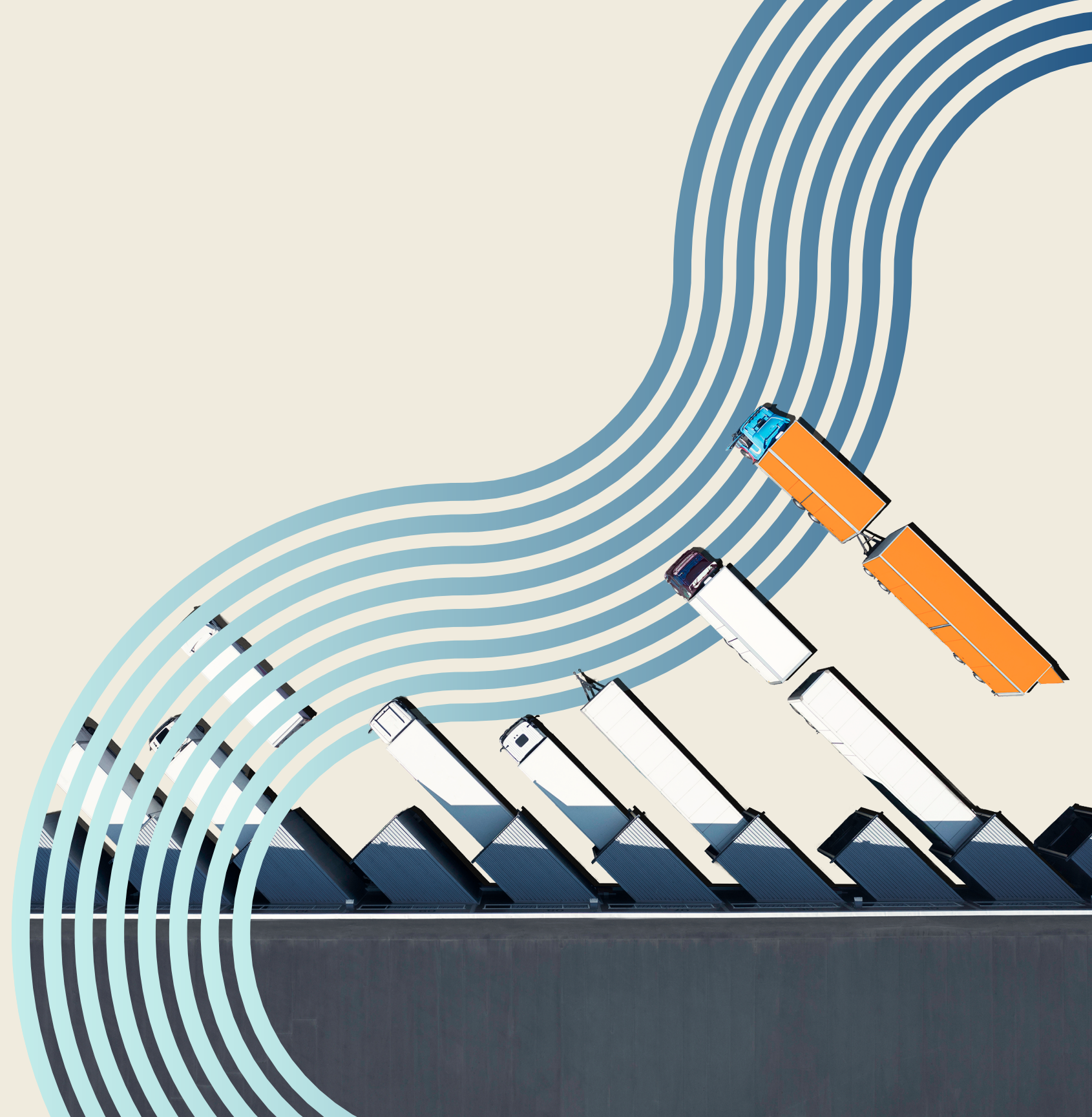


 INDUSTRY RESEARCH
Logistics Report

Iran War fallout drives disruption and
opportunities across supply chains

Q2
2026

REPORT PREVIEW
The full report is available
through the PitchBook Platform.





Contents

PE and VC activity	3
Logistics PE ecosystem market map	14
Logistics PE investor map	15
Logistics VC ecosystem market map	16
Q2 2026 PE timeline	17
Logistics PE deal summary	18
Logistics VC deal summary	19
PE segment data	20
PE benchmarking	27
Logistics public comparables	28

Institutional Research Group



Jonathan Geurkink
Senior Research Analyst, Mobility Tech
and Supply Chain Tech
jonathan.geurkink@pitchbook.com

Harrison Waldock
Data Analyst

pbinstitutionalresearch@pitchbook.com

Published on August 13, 2026



PE and VC activity

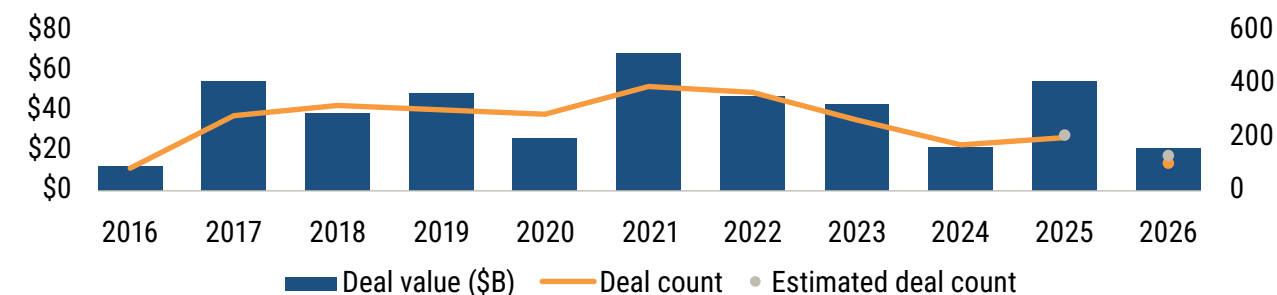
PE activity

Geopolitical turmoil, trade and tariff volatility, surging fuel costs, and the relentless march of technology kept logistics PE dealmakers on their toes in Q2. Deal value tumbled QoQ to \$6.4 billion, reflecting a 57.2% decline. The uncertainty put a damper on larger investments in the quarter. Meanwhile, quarterly logistics deal count rose 12.2% to 55 and was up 18.6% over the trailing-12-month (TTM) period.

Fallout from the Iran War continued to plague trade routes and fuel prices across the industrial space as PitchBook analysts detailed in the group note [Operation Epic Fury Changed Everything: Here's Who Wins](#). Meanwhile, AI continues to drive disruption and opportunities for investors. The recent analyst note, [Physical AI: Inside the \\$1 Billion Race to Automate the Warehouse](#), provides a deep dive into this fundamental shift in warehouse automation logic. Changing regulations and heightened scrutiny of commercial drivers in the US during the past year have been key factors in firming up the economics of the domestic trucking industry, which previously had suffered from years of chronic overcapacity. The [PitchBook Analyst Note: Consolidation in Trucking](#) surfaces the key themes and investment opportunities in the segment.

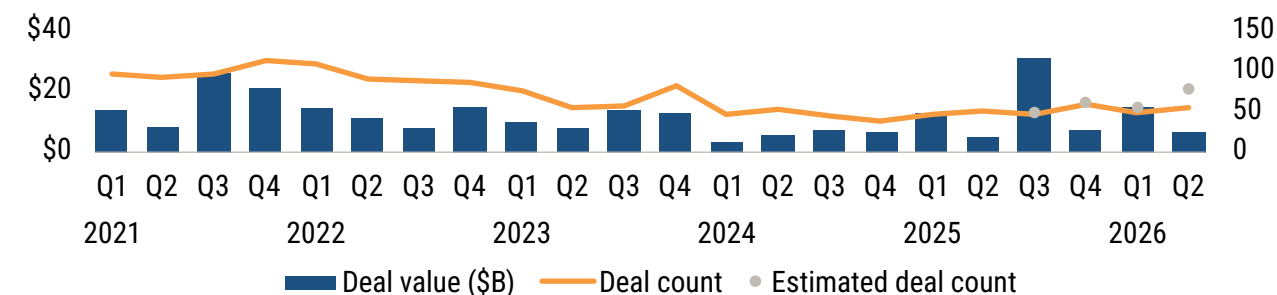
Exits in Q2 rose 22.2% to 22 and were dominated by buyouts. On a TTM basis, exits were down slightly by -2.6% to 74. The air and rail segments led in terms of deal value in the quarter accounting for 26.6% and 28.9%, respectively. Trucking at 12.9% of deal value tumbled in the ranking from its leading 40.2% in the first quarter.

Logistics PE deal activity



Source: PitchBook • Geography: Global • As of June 30, 2026

Logistics PE deal activity by quarter



Source: PitchBook • Geography: Global • As of June 30, 2026



Logistics PE ecosystem market map

This market map is an overview of PE-backed companies ranked by total capital raised. [Click to view the full map on the PitchBook Platform.](#)

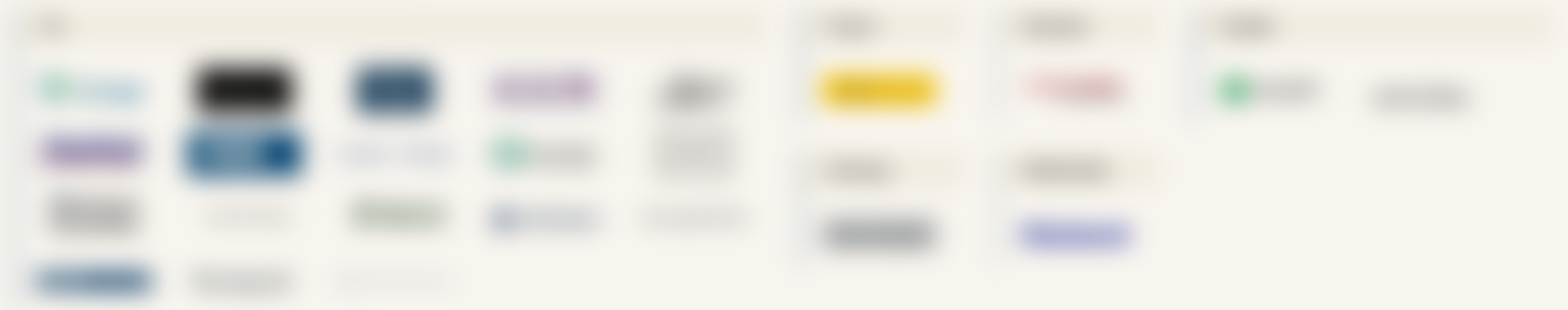




Logistics PE investor map

Investor map is a representative overview of active investors in global buyouts and growth equity. Investors are classified by the size of the fund out of which they primarily invest in logistics.

[Click to view the full map on the PitchBook Platform.](#)





Logistics PE deal summary

	Quarterly activity									Trailing 12-month activity	
	Q2 2024	Q3 2024	Q4 2024	Q1 2025	Q2 2025	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2024-Q2 2025	Q3 2025-Q2 2026
Deal count	52	43	37	47	50	47	58	49	55	177	209
QoQ change	N/A	-17.3%	-14.0%	27.0%	6.4%	-6.0%	23.4%	-15.5%	12.2%	N/A	18.1%
Share of total PE	1.1%	0.9%	0.7%	0.9%	1.0%	1.0%	1.1%	1.0%	1.2%	0.9%	1.1%
Deal value (\$B)	\$5.3	\$7.2	\$6.7	\$12.5	\$4.8	\$30.9	\$7.1	\$14.9	\$6.4	\$31.1	\$59.4
QoQ change	N/A	36.5%	-6.9%	86.4%	-61.9%	550.2%	-76.9%	109.4%	-57.2%	N/A	90.9%
Share of total PE	1.1%	1.5%	1.5%	2.2%	1.1%	5.2%	1.2%	2.9%	1.7%	1.6%	2.8%
Exit count	17	20	15	16	25	8	26	18	22	76	74
Acquisition	11	5	9	11	10	6	8	7	6	35	27
Buyout	6	15	6	5	14	2	18	11	15	40	46
Public listing	N/A	N/A	N/A	N/A	1	N/A	N/A	N/A	1	1	1

Source: PitchBook • Geography: Global • As of June 30, 2026



PE SEGMENT DATA

reporting (driven partly by EU ETS requirements reaching full compliance in 2026) are the other defining trends. TMS platforms are also beginning to expose direct API connections into large language models so analysts can query freight, carrier, and cost data without waiting on IT or data-science support. Even with this momentum, cost management remains the dominant buyer concern, and the rapid uptick in AI adoption itself has added a layer of uncertainty that is pushing companies to more carefully evaluate which tools genuinely move the needle versus which are simply riding the AI-feature wave.

Trucking

Trucking in Q2 2026 has turned a corner after a multiyear freight recession. Spot rates moved above contract rates for the first time since 2021-2022, and tender rejection rates climbed to their highest levels since 2022, signaling carriers finally have real pricing leverage. This is being driven by structural supply side tightening rather than a demand surge. Continued carrier exits, FMCSA enforcement actions (including a noncitizen CDL crackdown and decertification of noncompliant state licensing programs), slower fleet expansion, and tight equipment financing are shrinking capacity faster than freight demand is recovering. Truckload spot rates (linehaul only) were up 16.5% YoY by the end of Q1, accelerating from 5.2% in Q4, and LTL pricing remains on a similar upward trajectory.

Warehousing

Warehousing in the first half of 2026 firmed after several years of post-pandemic oversupply. US industrial vacancy was falling and leasing activity hit its highest quarterly total since mid-2022. Demand concentrated specifically in modern, large-format facilities with higher clear heights and greater power capacity to support automation. Material support for the AI datacenter build-out is another growing demand factor. The warehouse automation sector itself is emerging from a turbulent 2025 into steadier ground, with order intake increasingly driven by major anchor customers such as Amazon rather than broad-based demand; however, broader recovery is expected to build through 2026 as the macro backdrop improves.



PitchBook provides actionable insights across the global capital markets.

Additional research:



Physical AI: Inside the \$1 Billion Race to Automate the Warehouse

Download the report [here](#)



Operation Epic Fury Changed Everything: Here's Who Wins

Download the report [here](#)

[PitchBook Insights](#) is an online compendium of in-depth data, news, analysis, and perspectives that shape the private capital markets.

PitchBook subscribers enjoy exclusive access to a comprehensive suite of private market insights, including proprietary research, news, data, tools, and more on the [PitchBook Platform](#).

COPYRIGHT © 2026 by PitchBook Data, Inc. All rights reserved. No part of this publication may be reproduced in any form or by any means—graphic, electronic, or mechanical, including photocopying, recording, taping, and information storage and retrieval systems—without the express written permission of PitchBook Data, Inc. Contents are based on information from sources believed to be reliable, but accuracy and completeness cannot be guaranteed. Nothing herein should be construed as any past, current or future recommendation to buy or sell any security or an offer to sell, or a solicitation of an offer to buy any security. This material does not purport to contain all of the information that a prospective investor may wish to consider and is not to be relied upon as such or used in substitution for the exercise of independent judgment.

Nizar Tarhuni

Executive Vice President of Research and Market Intelligence

Paul Condra

Senior Director, Global Head of Private Markets Research

Report created by:

Jonathan Geurkink

Senior Research Analyst, Mobility Tech and Supply Chain Tech

Harrison Waldock

Data Analyst

Adriana Hansen

Graphic Designer

Chloe Ladwig

Graphic Designer

Learn more about [PitchBook's Institutional Research team](#).

Click [here](#) for PitchBook's report methodologies.