Vertiv fact sheet

The world depends on data we power and cool.

Nearly all aspects of our lives involve the use of technology. It is how we work and play and do anything in between. This connectivity or use of data is built into the very fabric of our society. It is vital to human progress. Vertiv believes there is a better way to meet this accelerating demand for data — one driven by passion and innovation.

As industry experts, we collaborate with our customers to envision and build future-ready infrastructures. We leverage our portfolio of hardware, software, analytics, and services, to enable our customers' vital applications to run continuously, perform optimally, and scale with business needs.

Data centers: hyperscale/cloud, colocation, enterprise and edge Communication networks: macro site, central office, small cell and data center Commercial and industrial: healthcare, manufacturing, rail/mass transit, power generation and oil and gas



Note: 1 based on FY 2023 revenue; 2 Market segment rounded to nearest 5%; 3 Dell'Oro Data Center Physical Infrastructure reporting 2023. 4 Omdia Uninterruptible Power Systems (UPS) Hardware Tracker 2023, >250kva; ⁵ Omdia Data Center Power Distribution Equipment Tracker 2023. All else, company information as of December 31, 2023.

and supply-chain network.



and IT and edge infrastructure,

solutions and services portfolio.







the world's most critical industries.





Key facts

~\$6.9B USD revenue

~27.000 employees globally

130+ countries served

50+ years in the industry

#1 in thermal management³

#1 in 3-phase large UPS4 and power switching & distribution 5





Our purpose

We believe there is a better way to meet the world's accelerating demand for data — one driven by passion and innovation.

Our presence

Worldwide

Manuf. and Assembly Locations: 22 Service Centers: 240+ Service Field Engineers: 3,500+ Technical Support/Response: 190+ Customer Experience Centers/Labs: 19

Americas

Manuf. and Assembly Locations: 8
Service Centers: 100+
Service Field Engineers: 1,600+
Technical Support/Response: 70+
Customer Experience Centers/Labs: 5

Europe, Middle East, and Africa

Manuf. and Assembly Locations: 9
Service Centers: 60+
Service Field Engineers: 600+
Technical Support/Response: 100+
Customer Experience Centers/Labs: 5

Asia Pacific

Manuf. and Assembly Locations: 5 Service Centers: 80+ Service Field Engineers: 1,300+ Technical Support/Response: 20+ Customer Experience Centers/Labs: 9

Our brands

Albér™

Battery Monitoring

Avocent®

IT Management

Energy Labs™

Commercial and Industrial Thermal

Geist™

Rack PDU

Liebert®

AC Power and Thermal

NetSure™

DC Power











