

XR8000 SERIES

# 5 ways the PowerEdge XR8000 thrives anywhere

01

Compact design for tight spaces with a 430mm depth.

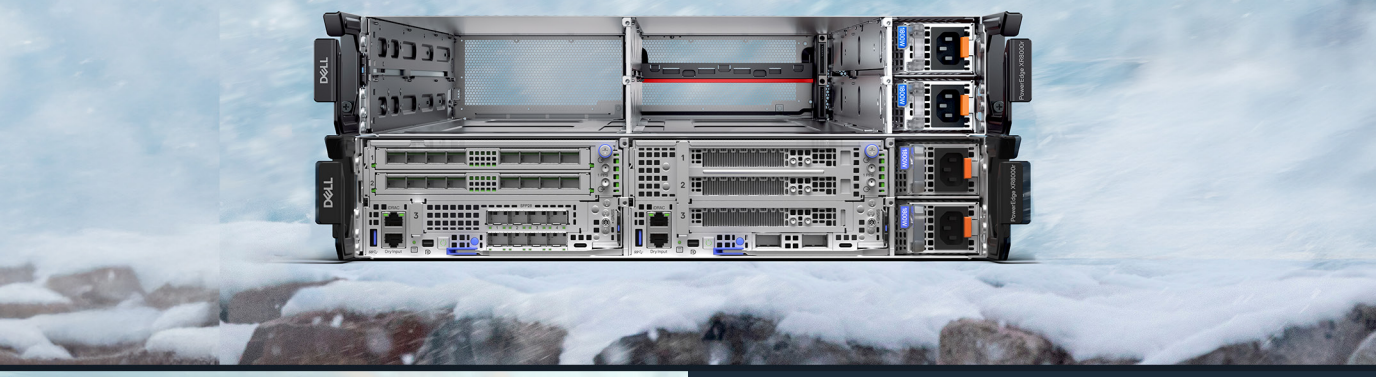


02

Designed with modular components for easy serviceability and hot-swappable functionality.

03

1U and 2U sled options for optimal compute configurations enabling common platforms across Core, Edge, Far-edge, and RAN.



04

Certified NEBS3 and GR-3108 Class 1 compliant, meeting military and telecom standards

05

Built in security



Data Protection



Secure server



Secure supply



Point of trust and end to end verified boot resilience

## PowerEdge XR8620t



Run Edge AI workloads with ease: Configured up to 3<75w NVIDIA GPUs



## PowerEdge XR8720t

Reliable in extreme temps (-5° C to 55° C)

First to run Cloud RAN and Open RAN workloads in a single server



Compact design fits anywhere with ease

>2x cores (32-72) boosts edge performance

XR8000 SERIES

Experience ultimate flexibility at the Edge with high-performance compute in any environment for a broad range of workloads.

[Shop XR8000](#)

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