5 ways the PowerEdge XR8000 thrives anywhere

01
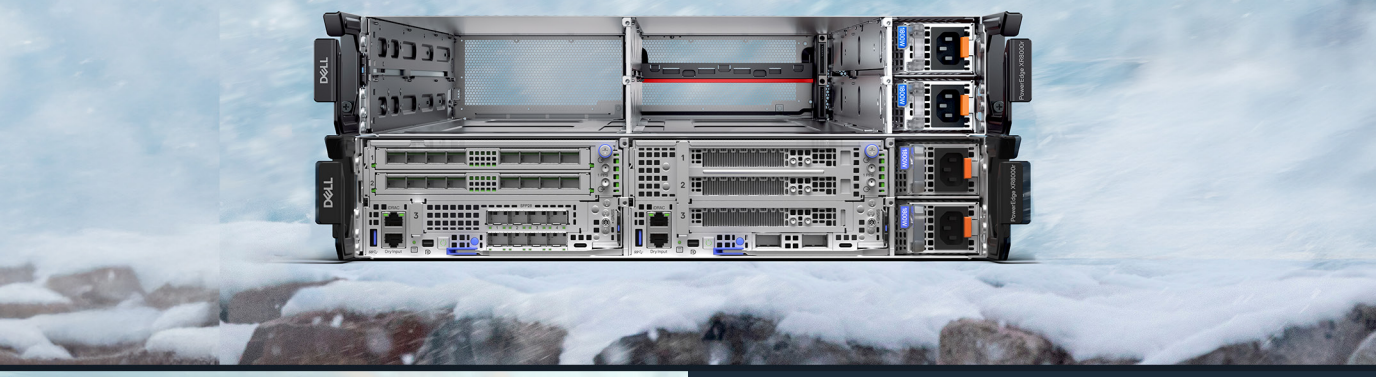Compact design for tight spaces with a 430mm depth.

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

Shop XR8000

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