

Compelling Reasons to invest in PRIMERGY



Simplified IT operations

Fujitsu's entire eco-system goes way beyond simply providing hardware. We make sure to deliver comprehensive administration and management tools across compute, storage and networking such as the Infrastructure Manager (ISM) reducing complexity, efforts and costs.



Low failure rates

Numerous quality tests and service personnel certifications are carried out at our own certified test centers and training facilities to ensure full quality and stability of the PRIMERGY servers, not just to meet, but actually to exceed industry standards.



Highest-levels of reliability

PRIMERGY systems feature outstanding hardware availability. A fully hot-pluggable and redundant system design and comprehensive remote management functions are the enabling features of our servers.



Security

Benefit from advanced security technologies such as Platform Firmware Resilience (PFR) to protect the most sensitive portions of a workload, encryption support to enhance data and VM protection as well as physical protection to avoid unauthorised access.

Uncompromised Performance



General / Technical
Computing



SPECfb, SPECint

Infrastructure
Virtualisation



VMmark

Business Processing
(ERP)



SAP SD, SAP BWH

Energy
Efficiency



SPECpower

Over 50 World Records in the last 5 years
(2018 – 2022) spanning 4 key business areas.

Versatile rack-optimised servers providing best-in-class performance and energy efficiency, and thus form the “standard” in each data centre



RX1330 M5

intel



Cost-efficient, compact platform with exceptional flexibility



RX2530 M7

intel



Maximum productivity in a 1U housing



RX2540 M7

intel



The data center standard without compromise



RX4770 M7

intel



Backend Infrastructure Powering Digital Transformation

“The role of data is to empower business leaders, our role is to store, secure and manage that data - Connecting Potential to Infinite Possibility”. CoCre8 Technology Solutions.

Fujitsu PRIMERGY servers provide a solid foundation for today’s hybrid IT reality. The portfolio consists of powerful and versatile servers right-sized even for the most challenging demands. Since there is no single server solution to meet all these needs, Fujitsu offers a broad server portfolio consisting of expandable tower servers, versatile rack-mount servers, density-optimised multi-node servers as well as workload-optimised servers purpose built for the demands of AI. While all systems are designed to handle multiple workloads, each server is optimised for specific use cases.

Whatever the size of your business – large enterprise with multiple sites, or a small or medium-sized company with limited space and budget – with the right choice of server, your IT can become the business enabler you have always wanted it to be.

REFERENCE CUSTOMERS

