



**Fujitsu
PRIMERGY
RX2540 M7 /
16x2.5" w/
Expander / 1x
Xeon Gold
5415+ / 1x 32GB
DDR5-4800 R
ECC / PRAID EP
3252-8i / iRMC
ADV / eLCM ACT
LIC / 2x PSU
900W HP / RMK /
3yrs OS**

Model: VFY:R25475C260IN

Manufacturer: FUJITSU

EAN: 4065221940012

Product Code: 1072723

R129,223

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Unmatched Scalability and Performance

2U, 2-socket platform that provides scalability and performance to adapt to a variety of applications. Drive demanding workloads by latest 4th Generation Intel® Xeon® Scalable Processors with up to 60 cores per CPU.

Accelerate IT Transformation

Transform your data center for modern operations and drive demanding workloads with 32 DIMM modules (up to 8 TB). DDR5 DIMM memory provides fast, high capacity for memory intensive workloads.

Extensive Expandability

Maximize storage performance with up to 12x 3.5" or up to 24x 2.5" storage devices and ensure application performance scales to meet demands. Up to 8 PCIe 5.0 slots and OCP v3 adapters also ensure enough growth opportunities.

Agile Infrastructure Management

As you scale your infrastructure, scale your profitability with embedded intelligence from iRMC S6 as well as Infrastructure Manager (ISM) which enables organizations to have centralized control over the infrastructure using a single user interface.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950