

QNAP

High reliability and flexibility enterprise-class storage solution

QNAP Enterprise NAS

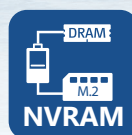
ES1640dc v2

Intel® Xeon® E5 Dual Active Controllers for Mission Critical Tasks


PLATFORM9

openstack


ES1640dc v2

EJ1600 v2
Expansion Unit

Easily Create OpenStack Hybrid Cloud

Platform9 is an industry-leading cloud-based OpenStack Management Platform that works perfectly with the QNAP QES operating system.

High Performance Remote Replication

SnapSync supports data deduplication and compression, only transfers changed data to greatly reduce amount of data transferred, and fully supports VMware SRM (Site Recovery Manager).

10GbE/40GbE ready for higher performance

ES1640dc v2 with complete network interface (2 Port 10 GbE RJ45 & 4 Port 10 GbE SPF+) provide massive data transmission potential and to simplify network cabling.

Support 12Gb/s SAS for higher transmission reliability

Dual-controller architecture that supports SAS 12Gb/s and SAS 6Gb/s hard drives / SSDs, providing versatile storage choices for enterprises.

QNAP SYSTEMS, INC.

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