



RACKMOUNT SERVER

P/N: OA-3UGP1314

The Nexlink® OA-3UGP1314, featuring the Intel® Xeon® processor, is a reliable server solution for vertical-specific business applications such as; web, file, or print servers. This solution provides server-class performance without sacrificing cost-effectiveness or reliability.

SYSTEM

Processor	Intel® Xeon® Processor
Processor Sockets	1
Motherboard	Intel S3420GPLC
Memory	Up to 16GB Unbuffered DDR3 1333
Integrated LAN	Embedded Intel® Dual Gigabit Controller 82574L and 82578DM
Integrated Graphics	Onboard Server Engine LLC Pilot II Controller with 64MB DDR2 Memory; 8MB allocated to graphics
Peripheral Interfaces	5 x USB (1 front, 4 back) 1 x Serial



RACKMOUNT

Form Factor	3U Rackmount
Power Supply	510W Fixed, 620W Redundant
Drive Bays	2 x 5.25" External 1 x 3.5" 8 x 3.5" Hot-Swap HDD
Front Ports	1 x USB
PCI Express Slots	1 x PCI Express 2.0 x8 slot (x16 mechanical) 1 x PCI Express 2.0 x8 slot (x8 mechanical) 1 x PCI Express x4 slot (x8 mechanical) 1 x PCI 32/33 (5V) slot

