



PEDESTAL SERVER

P/N: IP-5650GP1PLUS

With its support for the new Intel® Xeon® processor-based server boards, the Nexlink IP-5650GP1PLUS pedestal server delivers a reliable and cost-effective solution to small and medium-size businesses. The SC5650UP chassis includes tool-less features on all drives, bays, and fans, six full height PCI slots, and both fixed and hot-swap power supply options. In addition, this server chassis has a quiet design for the office environment through optimized components.

SYSTEM

Processor	Intel® Xeon® Processor 3400
Processor Sockets	1
Motherboard	Intel S3420GPLX
Memory	Support for up to 8GB DDR3 ECC UDIMM; 6 DIMMS
Integrated LAN	Embedded Intel Dual Gigabit Controller
Integrated Graphics	Server Engine® LLC Pilot II® Controller with 64MB DDR2 memory, 8 MB allocated to graphics
Server Management Support	Intel Server Management Software
Peripheral Interfaces	6 x USB (2 front, 4 back) 1 x Serial

TOWER

Form Factor	5U Pedestal
Power Supply	Fixed
Drive Bays	Up to 6 x 3.5" fixed or hot-swap SAS/SATA drives
Front Ports	2 x USB 2.0
PCI Express Slots	1 x PCI-E 2.0 x 8 slot (x 16 mechanical) 1 x PCI-E 2.0 x 8 slot (x 8 mechanical) 1 x PCI-E 2.0 x 4 slot (x 8 mechanical) 1 x PCI Express® x 4 slot (x 8 mechanical) 1 x PCI Express® x 1 slot (x 1 mechanical)
Dimensions (w x h x d)	9.256 x 17.8 x 19 inches / 235 x 452 x 483 millimeters

