Product Line Overview
1U Servers

- ## Microserver family – 23 to 40 watts
    Atom processor
    From 2 to 8 hot plug disks
    Up to 8GB memory

- ## LP-2230 family – 27 to 50 watts
    Quad logical core, dual physical core Intel Xeon Core E3-1220Lv2 processor
    From 2 to 10 hot plug disks
    Up to 32GB memory

- ## LP-4250 family – 33 to 85 watts
    Eight logical core, quad physical core Intel Xeon Core E3-1265Lv2 processor
    From 2 to 10 hot plug disks
    Up to 32GB memory

- ## LP-6200 family – 37 to 115 watts
    Quad logical core, dual physical core Intel Xeon Core E5-2630L processor
    From 6 to 10 hot plug disks
    Up to 256GB memory

Standard on all servers: dual gigabit LAN ports, IPMI and nKVM.
Separate IPMI LAN port on all but Microserver family.
All disks are 2.5" low power consumption. Max single disk capacity: 2TB.

Product Line Overview
2U Storage Servers

- ## LPS-2230 line – 75 to 150 watts
    Quad logical core, dual physical core Intel Xeon Core E3-1220Lv2 processor
    2 Gigabit LAN ports standard, additional 4-port adapter card optional
    Up to 32GB memory
    24 hot plug disks

- ## LPS-4250 line – 85 to 180 watts
    Eight logical core, quad physical core Intel Xeon Core E3-1265Lv2 processor
    2 Gigabit LAN ports standard, additional 4-port adapter card optional
    Up to 32GB memory
    24 hot plug disks

Additional 24-disk 2U expansion cabinet available – 60 to 80 watts
Up to two expansion cabinets may be attached for a total of 144TB raw capacity.

Standard on all models: Dual gigabit LAN ports, IPMI and nKVM.
Separate IPMI LAN port.
All disks are 2.5" low power consumption. Max single disk capacity: 2TB.

Storage servers and 1U servers can be configured and shipped as a NAS appliance.