

Acer Rack 2 CPU 1 U

Rack 2 Way 1U
Altos R360 F3

High performance, small footprint.

Free Bundle keyboard and mouse (all Model)



Remark: - By Order 30 days
- Promotion(s) valid within February 2017 or Supplies Last!!!
- VAT 7% is not included.
- This promotion cannot be combined with any other promotions or special rates.
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+ Above prices are landed in local currency (THB).
* กรณีต้องการ upgrade สินค้า กรุณาติดต่อเอเซอร์ก่อนการสั่งซื้อทุกครั้ง เอเซอร์ขอสงวนสิทธิ์ในการรับผิดชอบกรณีลูกค้าสั่งซื้อสินค้าเอง หรือ ซื้อสินค้าภายนอก โดยมีได้ได้รับการยืนยัน

	Acer R360 F3 ACR-USRA6ST023	Acer R360 F3 ACR-USRA7ST027	Acer R360 F3 ACR-USRA7ST028
CPU Types	"Intel® Xeon® Processor E5-2620 v3 (15M Cache, 2.40 GHz) "	"Intel® Xeon® Processor E5-2620 v4 (20M Cache, 2.10 GHz) "	Intel® Xeon® Processor E5-2640 v4 (25M Cache, 2.40 GHz)
CPU max. support	2	2	2
CPU Cache	15 MB SmartCache	20 MB SmartCache	25 MB SmartCache
Memory	8GB (1x8GB) RDIMM	2 x 8GB (1x8GB) RDIMM	2 x 8GB (1x8GB) RDIMM
Memory max. support	"Registered DDR4 ECC memory 24 DIMM Slots Up to 768 GB (24 x RDIMMs) "	Registered DDR4 ECC memory 24 DIMM Slots Up to 768 GB (24 x RDIMMs) "	"Registered DDR4 ECC memory 24 DIMM Slots Up to 768 GB (24 x RDIMMs) "
Graphics	Integrated 2D video controller / 16 MB DDR3 memory	Integrated 2D video controller / 16 MB DDR3 memory	Integrated 2D video controller / 16 MB DDR3 memory
PCI Slots (Total#, #, xbit/xxxMHz)	"Two riser cards provide 1 x PCIe® 3.0 ×16 (CPU 1) and 1 x PCIe® 3.0 ×16 (CPU2) •1 x I/O module expansion slot •1 x SAS RAID module expansion slot"	"Two riser cards provide 1 x PCIe® 3.0 ×16 (CPU 1) and 1 x PCIe® 3.0 ×16 (CPU2) •1 x I/O module expansion slot •1 x SAS RAID module expansion slot"	Two riser cards provide 1 x PCIe® 3.0 ×16 (CPU 1) and 1 x PCIe® 3.0 ×16 (CPU2) •1 x I/O module expansion slot •1 x SAS RAID module expansion slot"
Harddisk	2 x 1TB 3.5" Enterprise SATA 7,200 RPM	2 x 1TB 2.5" Enterprise SATA 7,200 RPM	2 x 600GB 2.5" SAS 10K RPM
Std. HDD Controller	"Intel® ESRT2 SATA RAID 0, 1, 5, 10 (RAID 5 requires key) or Intel® RSTe software SATA RAID 0, 1, 5, 10 (Windows OS support only) "	"Intel® ESRT2 SATA RAID 0, 1, 5, 10 (RAID 5 requires key) or Intel® RSTe software SATA RAID 0, 1, 5, 10 (Windows OS support only) "	Intel® ESRT2 SATA RAID 0, 1, 5, 10 (RAID 5 requires key) or Intel® RSTe software SATA RAID 0, 1, 5, 10 (Windows OS support only) "
H/W RAID Controller	-	-	H/W RAID 0/1/10/5/50/6/60
Max. # Internal Disks supports	Up to 4 x 3.5" hot-swappable HDDs	Up to 8 x 2.5" hot-swappable HDDs	Up to 8 x 2.5" hot-swappable HDDs
Optical device	DVDRW (Slim-type)	DVDRW (Slim-type)	DVDRW (Slim-type)
Onboard Gigabit Ethernet	Dual-port Intel® I350 Ethernet Controller (1GbE)	Dual-port Intel® I350 Ethernet Controller (1GbE)	Dual-port Intel® I350 Ethernet Controller (1GbE)
Redundant Power Supply	Yes, 2 x 750 W 80 PLUS® Platinum-certified AC power supply	Yes, 2 x 750 W 80 PLUS® Platinum-certified AC power supply	Yes, 2 x 750 W 80 PLUS® Platinum-certified AC power supply
Form Factor	1U rack-optimized	1U rack-optimized	1U rack-optimized
Sliding Rail Kit	Free Bundled!!	Free Bundled!!	Free Bundled!!
OS Support	"Microsoft® Windows Server® 2012 SUSE® Linux® Enterprise Server 11 SP3 Red Hat® Enterprise Linux® 6.5 / VMware ESXi™ 5.5	"Microsoft® Windows Server® 2012 SUSE® Linux® Enterprise Server 11 SP3 Red Hat® Enterprise Linux® 6.5 / VMware ESXi™ 5.5	Microsoft® Windows Server® 2012 SUSE® Linux® Enterprise Server 11 SP3 Red Hat® Enterprise Linux® 6.5 / VMware ESXi™ 5.5
Warranty	3 Year warranty Part & Labor, 5x8, Onsite Service NBD Thailand	3 Year warranty Part & Labor, 5x8, Onsite Service NBD Thailand	3 Year warranty Part & Labor, 5x8, Onsite Service NBD Thailand
SRP (Inc. Vat)	105,000	122,000	151,000

"Acer Smart Console (KVM over IP)
Acer Smart Server Manager (S/W Management)"

"Acer Smart Console (KVM over IP)
Acer Smart Server Manager (S/W Management)"

"Acer Smart Console (KVM over IP)
Acer Smart Server Manager (S/W Management)"

* Service by Acer Care เฉพาะกรุงเทพฯ & ปริมณฑล นอกพื้นที่โปรดติดต่อฝ่ายขาย

Acer Rack 2 CPU 2 U*High performance, small footprint.***Free Bundle keyboard and mouse (all Model)****Rack 2 CPU 2U
Acer Altos R380 F3****Server ทุกรุ่น สามารถ Build to order
ได้ตั้งแต่ 1 unit ขึ้นไป**

	Acer R380 F3 ACR-USRA8ST015	Acer R380 F3 ACR-USRA8ST014	Acer R380 F3 ACR-USRAAST028
CPU Types	"Intel® Xeon® Processor E5-2620 v3 (15M Cache, 2.40 GHz) "	Intel® Xeon® Processor E5-2630 v3 (20M Cache, 2.40 GHz)	Intel® Xeon® Processor E5-2640 v4 (25M Cache, 2.40 GHz)
CPU max. support	2	2	2
CPU Cache	15 MB SmartCache	20 MB SmartCache	25 MB SmartCache
Memory	8GB (1x8GB) RDIMM	8GB (1x8GB) RDIMM	2 x 8GB (1x8GB) RDIMM
Memory max. support	"Registered DDR4 ECC memory 24 DIMM Slots Up to 768 GB (24 x RDIMMs)"	"Registered DDR4 ECC memory 24 DIMM Slots Up to 768 GB (24 x RDIMMs)"	"Registered DDR4 ECC memory 24 DIMM Slots Up to 768 GB (24 x RDIMMs)"
Graphics	Integrated 2D video controller / 16 MB DDR3 memory "•7 x PCIe® 3.0	Integrated 2D video controller / 16 MB DDR3 memory "•7 x PCIe® 3.0	Integrated 2D video controller / 16 MB DDR3 memory "•7 x PCIe® 3.0
PCI Slots (Total#, #, xxbit/xxxMHz)	•1 x PCIe® 2.0 •1 x I/O module expansion slot •1 x SAS RAID module expansion slot"	•1 x I/O module expansion slot •1 x SAS RAID module expansion slot"	•1 x I/O module expansion slot •1 x SAS RAID module expansion slot"
Harddisk	2 x 1TB 3.5" Enterprise SATA 7,200 RPM	2 x 1TB 3.5" Enterprise SATA 7,200 RPM	2 x 600GB 2.5" SAS 10K RPM
Std. HDD Controller	"Intel® ESRT2 SATA RAID 0, 1, 5, 10 (RAID 5 requires key) or Intel® RSTe software SATA RAID 0, 1, 5, 10 (Windows OS support only)"	"Intel® ESRT2 SATA RAID 0, 1, 5, 10 (RAID 5 requires key) or Intel® RSTe software SATA RAID 0, 1, 5, 10 (Windows OS support only)"	Intel® ESRT2 SATA RAID 0, 1, 5, 10 (RAID 5 requires key) or Intel® RSTe software SATA RAID 0, 1, 5, 10 (Windows OS support only)
H/W RAID Controller	-	-	H/W RAID 0/1/10/5/50/6/60
Max. # Internal Disks supports	Up to 8 x 3.5" hot-swappable HDDs	Up to 8 x 3.5" hot-swappable HDDs	Up to 16 x 2.5" hot-swappable HDDs
Optical device	DVDRW (Slim-type)	DVDRW (Slim-type)	DVDRW (Slim-type)
Onboard Gigabit Ethernet	Dual-port Intel® I350 Ethernet Controller (1GbE)	Dual-port Intel® I350 Ethernet Controller (1GbE)	Dual-port Intel® I350 Ethernet Controller (1GbE)
Redundant Power Supply	Yes, 2 x 1100 W 80 PLUS® Platinum-certified AC power supply	Yes, 2 x 1100 W 80 PLUS® Platinum-certified AC power supply	Yes, 2 x 1100 W 80 PLUS® Platinum-certified AC power supply
Form Factor	2U rack-optimized	2U rack-optimized	2U rack-optimized
Sliding Rail Kit	Free Bundled!!	Free Bundled!!	Free Bundled!!
OS Support	Microsoft® Windows Server® 2012 R2 SUSE® Linux® Enterprise Server 11 SP3 Red Hat® Enterprise Linux® 6.5 VMware ESXi™ 5.5	Microsoft® Windows Server® 2012 R2 SUSE® Linux® Enterprise Server 11 SP3 Red Hat® Enterprise Linux® 6.5 VMware ESXi™ 5.5	Microsoft® Windows Server® 2012 R2 SUSE® Linux® Enterprise Server 11 SP3 Red Hat® Enterprise Linux® 6.5 VMware ESXi™ 5.5
Warranty	3 Year warranty Part & Labor, 5x8, Onsite Service NBD Thailand	3 Year warranty Part & Labor, 5x8, Onsite Service NBD Thailand	3 Year warranty Part & Labor, 5x8, Onsite Service NBD Thailand
SRP (Inc. Vat)	123,800	133,200	169,000

*** Service by Acer Care เฉพาะกรุงเทพฯ & ปริมณฑล นอกพื้นที่โปรดติดต่อฝ่ายขาย**

DELL PowerEdge : 1 Socket 1U Rack





Part Number	DEL-SNSR23020	DEL-SNSR33020	DEL-SNSR230204
Model	PowerEdge R230	PowerEdge R330	PowerEdge R230
Form Factor	Chassis with up to 4, 3.5" Hot Plug Hard Drives	Chassis with up to 4, 3.5" Hot Plug Hard Drives	Chassis with up to 4, 3.5" Hot Plug Hard Drives
Processor	Intel® Xeon® E3-1220 v6	Intel® Xeon® E3-1220 v6	Intel® Xeon® E3-1220 v5
Processor Speed / Core	3.0GHz, 8M cache, 4C/4T, turbo (72W)	3.0GHz, 8M cache, 4C/4T, turbo (72W)	3.0GHz, 8M cache, 4C/8T, turbo (80W)
Memory	8GB UDIMM, 2400MT/s, Single Rank, x8 Data Width	8GB UDIMM, 2400MT/s, Single Rank, x8 Data Width	8GB UDIMM, 2133MT/s, ECC
Network	On-Board LOM 1GBE Dual Port (BCM5720 GbE LOM)	On-Board LOM 1GBE Dual Port (BCM5720 GbE LOM)	On-Board LOM 1GBE Dual Port (BCM5720 GbE LOM)
Harddisk	2 x 1TB 7.2K RPM NLSAS 12Gbps 512n 3.5in Hot-plug Hard Drive	2 x 1TB 7.2K RPM NLSAS 12Gbps 512n 3.5in Hot-plug Hard Drive	2 x 1TB 7.2K RPM SATA 6Gbps 3.5in Hot-plug Hard Drive
RAID Controller	PERC H330 Integrated RAID Controller for Hot Plug Chassis	PERC H330 Integrated RAID Controller for Hot Plug Chassis	PERC H330 Integrated RAID Controller for Hot Plug Chassis
Optical Drive	DVD+/-RW SATA Internal	DVD+/-RW, SATA, Internal	DVD+/-RW SATA Internal
Power Supply	Single, Cabled Power Supply, 250W	Dual, Hot-plug, Redundant Power Supply, 350W	Single, Cabled Power Supply, 250W
System Management	iDRAC8, Express with Dedicated NIC	iDRAC8 Express, integrated Dell Remote Access Controller, Express	iDRAC8, Enterprise with vFlash 8GB SD
Warranty	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service
SRP (Inc.Vat)	51,895	64,200	60,883




Part Number	DEL-SNSR230401TB	DEL-SNSR3303043	DEL-SNSR3307043
Model	PowerEdge R230	PowerEdge R330	PowerEdge R330
Form Factor	Chassis with up to 4, 3.5" Hot Plug Hard Drives	Chassis with up to 4, 3.5" Hot Plug Hard Drives	Chassis with up to 4, 3.5" Hot Plug Hard Drives
Processor	Intel® Xeon® E3-1240 v5	Intel® Xeon® E3-1230 v5	Intel® Xeon® E3-1270 v5
Processor Speed / Core	3.5GHz, 8M cache, 4C/8T, turbo (80W)	3.4GHz, 8M cache, 4C/8T, turbo (80W)	3.6GHz, 8M cache, 4C/8T, turbo (80W)
Memory	16GB UDIMM, 2133MT/s, ECC	8GB UDIMM, 2133MT/s, ECC	8GB UDIMM, 2133MT/s, ECC
Network	On-Board LOM 1GBE Dual Port (BCM5720 GbE LOM)	On-Board LOM 1GBE Dual Port (BCM5720 GbE LOM)	On-Board LOM 1GBE Dual Port (BCM5720 GbE LOM)
Harddisk	1 x 1TB 7.2K RPM SATA 6Gbps 3.5in Hot-plug Hard Drive	2 x 2TB 7.2K RPM SATA 6Gbps 3.5in Hot-plug Hard Drive	2 x 2TB 7.2K RPM SATA 6Gbps 3.5in Hot-plug Hard Drive
RAID Controller	Embedded SATA Softwar Raid (No upgrade HW Raid after point of sales)	PERC H330 Integrated RAID Controller for Hot Plug Chassis	PERC H330 Integrated RAID Controller for Hot Plug Chassis
Optical Drive	DVD+/-RW SATA Internal	8X DVD+/-RW Combo Drive	8X DVD+/-RW Combo Drive
Power Supply	Single, Cabled Power Supply, 250W	Dual, Hot-plug, Redundant Power Supply, 350W	Dual, Hot-plug, Redundant Power Supply, 350W
System Management	iDRAC8 Basic with Dedicate NIC Port	iDRAC8, Enterprise with vFlash 8GB SD	iDRAC8, Enterprise with vFlash 8GB SD
Warranty	3Yr Next Business Day Onsite Service (1 Year HDD MA)	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service
SRP (Inc.Vat)	50,290	82,176	86,670


DELL PowerEdge : 2 Socket 1U Rack

	Part Number	DEL-SNSR430MLK	DEL-SNSR430SAS	DEL-SNSR530MLK
	Model	PowerEdge R430	PowerEdge R430	Dell PowerEdge R530
	Form Factor	1U, 2.5" Chassis with up to 8 Hot Plug HDD, ReadyRails™ Sliding Rails With Cable Management Arm	2.5" Chassis with up to 8 Hot Plug Hard Drives	2U, 3.5" Chassis with up to 8 Hot Plug Hard Drives, ReadyRails™ Sliding Rails With Cable Management Arm
	Processor	1 x Intel® Xeon® E5-2609 v4	1 x Intel Xeon E5-2620 v4	1 x Intel® Xeon® E5-2609 v4
	Processor Speed / Core	1.7GHz, 20MB Cache, 8C/16T, 85W, 2133MHz	2.1GHz, 20MB Cache, 8C/16T, 85W, MaxMem 2133MHz	1.7GHz, 20MB Cache, 8C/16T, 85W, 2133MHz
	Memory	16GB (1x16GB) RDIMM, 2400MT/s,	16GB (1x16GB) RDIMM, 2400MT/s,	16GB (1x16GB) RDIMM, 2400MT/s, Dual Rank, x8
	Network	Dual Rank, x8 Data Width Quad-port 1Gb LOM 2 x 1TB 7.2K RPM NLSAS	Dual Rank, x8 Data Width Quad-port 1Gb LOM 3 x 600GB 10K RPM SAS	Data Width Quad-port 1Gb LOM
	Harddisk	12Gbps 2.5in Hot-plug HDD	12Gbps 2.5in Hot-plug Hard Drive	2 x 1TB 7.2K RPM NLSAS 12Gbps 3.5in Hot-plug Hard Drive
	RAID Controller	PERC H730 RAID Controller, 1GB NV Cache	PERC H730 RAID Controller, 1GB NV Cache	PERC H730 RAID Controller, 1GB NV Cache
	Optical Drive	DVD+/-RW, SATA	DVD+/-RW, SATA	DVD+/-RW, SATA, Internal
Power Supply	Dual, Hot-plug, Redundant Power Supply (1+1), 550W	Dual, Hot-plug, Redundant Power Supply (1+1), 550W	Dual, Hot-plug, Redundant Power Supply (1+1), 495W	
System Management	iDRAC8, Enterprise with vFlash 8GB SD	iDRAC8, Enterprise with vFlash 8GB SD	iDRAC8, Enterprise with vFlash 8GB SD	
Warranty	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service	
SRP (Inc.Vat)	113,420	127,330	105,930	

	Part Number	DEL-SNSR630MLK	DEL-SNSR630MLK2	DEL-SNSR730MLK
	Model	PowerEdge R630	PowerEdge R630	PowerEdge R730
	Form Factor	1U, Chassis with up to 8x2.5" Hard Drives, up to 2 PCIe Slots (With Optional Riser)	1U, Chassis with up to 8x2.5" Hard Drives, up to 2 PCIe Slots (With Optional Riser)	2U, Chassis with up to 16 x 2.5" Hard Drives, ReadyRaild Sliding Rails With Cable Management Arm
	Processor	Intel® Xeon® E5-2630 v4	1 x Intel® Xeon® E5-2620 v4	1 x Intel® Xeon® E5-2640 v4
	Processor Speed / Core	2.2GHz,25M Cache,8.0 GT/s QPI,Turbo,HT,10C/20T (85W) Max Mem 2133MHz	2.1GHz, 20MB Cache, 8C/16T, 85W, 2133MHz	2.4GHz, 25MB Cache, 10C/20T, 90W, 2133MHz
	Memory	16GB (1x16GB) RDIMM, 2400MT/s, Dual Rank, x8 Data Width	16GB (1x16GB) RDIMM, 2400 MT/s, Dual Rank, x8 Data Width	32GB RDIMM, 2400MT/s, Dual Rank, x4 Data Width
	Network	Broadcom 5720 QP 1Gb Network Daughter Card	Broadcom 5720 QP 1Gb Network Daughter Card	Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card
	Harddisk	2 x 2TB 7.2K RPM NLSAS 12Gbps 512n 2.5in Hot-plug Hard Drive	2 x 1TB 7.2K RPM NLSAS 12Gbps 2.5in Hot-plug Hard Drive	2 x 300GB 15K RPM SAS 12Gbps 2.5in Hot-plug Hard Drive
	RAID Controller	PERC H730 RAID Controller, 1GB NV Cache	PERC H730P RAID Controller, 2GB NV Cache	PERC H730P RAID Controller, 2GB NV Cache
	Optical Drive	DVD+/-RW, SATA, Internal	DVD+/-RW, SATA, Internal	DVD+/-RW, SATA, Internal
Power Supply	Dual, Hot-plug, Redundant Power Supply (1+1), 750W	Dual, Hot-plug, Redundant Power Supply (1+1), 495W	Dual, Hot-plug, Redundant Power Supply (1+1), 750W	
System Management	iDrac8, Enterprise with vFlash 8GB SD	iDrac8, Enterprise with vFlash 8GB SD	iDrac8, Enterprise with vFlash 16GB SD	
Warranty	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport & Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	
SRP (Inc.Vat)	147,660	128,000	173,340	

DELL PowerEdge : 2 Socket 1U Rack

	Part Number	DEL-SNSR730M2	DEL-SNSR730SAS	DEL-SNSR730SSD
	Model	PowerEdge R730	PowerEdge R730	PowerEdge R730
	Form Factor	2U, Chassis with up to 8 x 3.5" Hard Drives, ReadyRail Sliding Rails With Cable Management Arm	2U, Chassis with up to 16 x 2.5" Hard Drives, ReadyRail Sliding Rails With Cable Management Arm	2U, Chassis with up to 16 x 2.5" Hard Drives, ReadyRail Sliding Rails With Cable Management Arm
	Processor	1 x Intel® Xeon® E5-2630 v4	1 x Intel® Xeon® E5-2620 v4	1 x Intel® Xeon® E5-2630 v4
	Processor Speed / Core	2.2GHz, 25MB Cache, 10C/20T, 85W, 2133MHz	2.1GHz, 20MB Cache, 8C/16T, 85W, Max Mem 2133MHz	2.2GHz, 25MB Cache, 10C/20T, 85W, Max Mem 2133MHz
	Memory	32GB RDIMM, 2400MT/s, Dual Rank, x4 Data Width	16GB RDIMM, 2400MT/s, Dual Rank, x8 Data Width	16GB RDIMM, 2400MT/s, Dual Rank, x8 Data Width
	Network	Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	Broadcom 5720 4 Port 1Gb Network Daughter Card	Broadcom 5720 4 Port 1Gb Network Daughter Card
	Harddisk	6 x 2TB 7.2K RPM NLSAS 12Gbps 512n 3.5in Hot-plug Hard Drive	2 x 300GB 10K RPM SAS 12Gbps 2.5in Hot-plug Hard Drive, 2 x 16GB Internal Dual SD Module SD Cards	1 x 120GB Solid State Drive SATA Boot MLC 6Gbps 2.5in Hot-plug Drive, 2 x 16GB Internal Dual SD Module SD Cards
	RAID Controller	PERC H730P RAID Controller, 2GB NV Cache	PERC H730P RAID Controller, 2GB Cache	PERC H730P RAID Controller, 2GB Cache
	Optical Drive	DVD+/-RW, SATA, Internal	DVD+/-RW, SATA, Internal	DVD+/-RW, SATA, Internal
	Power Supply	Dual, Hot-plug, Redundant Power Supply (1+1), 750W	Dual, Hot-plug, Redundant Power Supply (1+1), 750W	Dual, Hot-plug, Redundant Power Supply (1+1), 750W
System Management	iDrac8, Enterprise with vFlash 16GB SD	iDrac8, Enterprise with vFlash 8GB SD	iDrac8, Enterprise with vFlash 8GB SD	
Warranty	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	
SRP (Inc.Vat)	184,000	119,840	127,330	

	Part Number	DEL-SNSR730220	DEL-SNSR730240	
	Model	PowerEdge R730	PowerEdge R730	
	Form Factor	2U, Chassis with up to 16 x 2.5" Hard Drives, ReadyRail Sliding Rails With Cable Management Arm	2U, Chassis with up to 16 x 2.5" Hard Drives, ReadyRail Sliding Rails With Cable Management Arm	
	Processor	2 x Intel® Xeon® E5-2620 v4	2 x Intel® Xeon® E5-2640 v4	
	Processor Speed / Core	2.1GHz, 20MB Cache, 8C/16T, 85W, Max Mem 2133MHz	2.4GHz, 25MB Cache, 10C/20T, 90W, 2133MHz	
	Memory	32GB RDIMM, 2400MT/s, Dual Rank, x4 Data Width	32GB (2x16GB) RDIMM, 2400MT/s, Dual Rank, x8 Data Width	
	Network	Broadcom 5720 4 Port 1Gb Network Daughter Card	Broadcom 5720 4 Port 1Gb Network Daughter Card	
	Harddisk	2 x 600GB 10K RPM SAS 12Gbps 2.5in Hot-plug Hard Drive	2 x 600GB 10K RPM SAS 12Gbps 2.5in Hot-plug Hard Drive	
	RAID Controller	PERC H730P RAID Controller, 2GB NV Cache	PERC H730P RAID Controller, 2GB NV Cache	
	Optical Drive	DVD+/-RW, SATA, Internal	DVD+/-RW, SATA, Internal	
	Power Supply	Dual, Hot-plug, Redundant Power Supply (1+1), 750W	Dual, Hot-plug, Redundant Power Supply (1+1), 750W	
System Management	iDrac8, Enterprise with vFlash 16GB SD	iDrac8, Enterprise with vFlash 16GB SD		
Warranty	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service	3Yr ProSupport and Mission Critical: (7x24) 4-hour Onsite Service		
SRP (Inc.Vat)	148,730	197,950		

2 CPU Rack Server



P/N	System X3550 M5 LNV-8869PET	System X3550 M5 LNV-8869PEP	System X3550 M5 LNV-8869PER	System X3650 M5 LNV-8871PFH
CPU Types	Xeon 6C E5-2603v4 85W 1.7GHz	Xeon 8C E5-2620v4 85W 2.1GHz	Xeon 10C E5-2630v4 85W 2.2GHz	Xeon E5-2609v4 85W 1.7GHz
CPU Min., max	1, option to 2	1, option to 2	1, option to 2	1, option to 2
CPU L3 Cache	15MB	20MB	25MB	20MB
ECC Memory	1x8GB 1866MHz	1x16GB 2133Hz	1x16GB 2133Hz	1x8GB 1866MHz
Graphic	Matrox G200eR2 with 16 MB memory integrated into the IMM2.1. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors.	Matrox G200eR2 with 16 MB memory integrated into the IMM2.1. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors.	Matrox G200eR2 with 16 MB memory integrated into the IMM2.1. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors.	Matrox G200eR2 with 16 MB of memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors
Bus Type				
PCI Slot	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots
Harddisk	Hot Swap SAS / Sata	Hot Swap SAS / Sata	Hot Swap SAS / Sata	Hot Swap SAS / Sata
Onboard RAID	SR M1215 (Raid 0 , 1 , 10)	SR M5210 (Raid 0 , 1 , 10 , 5 , 50)	SR M5210 (Raid 0 , 1 , 10 , 5 , 50)	SR M1215 (Raid 0 , 1 , 10)
Optical Drive	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.
Diskette	USB Only	USB Only	USB Only	USB Only
Total, Hotswap	4x 2.5" HS	4x 2.5" HS	4x 2.5" HS	8x 2.5" HS / 16
Max, Internal disks				
Interfaces	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)
Onboard Gigabit Ethernet, Redundant Power	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.
Dimensions (units)	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm
Mechanical	1U rack	1U rack	1U rack	1U rack
Power Supply	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s
OS Support	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.
Warranty	3 year on-site 24x7x4	3 year on-site 24x7x4	3 year on-site 24x7x4	3 year on-site 24x7x4
SRP	77,896	92,020	103,255	85,386

หมายเหตุ : *กรณีต้องการใช้ Linux หรือ Network ต้องตรวจดู Version ที่ IBM สามารถ Support ได้จาก <http://www.pc.ibm.com/US/compat/indexsp.html>

1 & 2 CPU Rack Server



	System X3250 M6 LNV-3633PAX	System X3250 M6 LNV-3633PAS	System X3550 M5 LNV-8869PEG	System X3550 M5 LNV-8869PEF
P/N				
CPU Types	Xeon 4C E3-1220v5 80W 3.0GHz/2133MHz	Xeon 4C E3-1220v5 80W 3.0GHz/2133MHz	Xeon 8C E5-2620v4 85W 2.1GHz	2xXeon 10C E5-2640v4 90W 2.4GHz
CPU Min., max	1	1	1, option to 2	2
CPU L3 Cache			20MB	25MB
ECC Memory	1x 8GB 2133MHz	1x 8GB 2133MHz	1x16GB 2133Hz	2x16GB 2133Hz
Graphic	Matrox G200eR2 with 16 MB memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors	Matrox G200eR2 with 16 MB memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors	Matrox G200eR2 with 16 MB memory integrated into the IMM2.1. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors.	Matrox G200eR2 with 16 MB memory integrated into the IMM2.1. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors.
Bus Type				
PCI Slot	Up to two slots, PCIe 3.0 x4 / PCIe 3.0 x8	Up to two slots, PCIe 3.0 x4 / PCIe 3.0 x8	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots
Harddisk	Hot Swap Sata	Hot Swap Sata	Hot Swap SAS / Sata 2x300GB HS 2.5" SAS	Hot Swap SAS / Sata 4x600GB HS 2.5" SAS
Onboard RAID	SR M1210	SR M1210	SR M1215 (Raid 0 , 1 , 10 , 5 , 50)	SR M1215 (Raid 0 , 1 , 10 , 5 , 50)
Optical Drive	DVD	DVD	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.
Diskette	USB only	USB only	USB Only	USB Only
Total, Hotswap	4 Bays (4x 2.5" HS) Hot Swap Sata with 1 TB bundle	4 Bays (4x 2.5" HS) Hot Swap Sata with 1 TB bundle	4x 2.5" HS	4x 2.5" HS
Max, Internal disks				
Interfaces	Two USB 3.0 ports on the front. Four USB 2.0 ports, one DB-15 video port, one DB-9 serial port, and four RJ-45 GbE network ports on the rear. One internal USB port (for embedded hypervisor).	Two USB 3.0 ports on the front. Four USB 2.0 ports, one DB-15 video port, one DB-9 serial port, and four RJ-45 GbE network ports on the rear. One internal USB port (for embedded hypervisor).	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)
Onboard Gigabit Ethernet, Redundant Power	Up to four integrated Gigabit Ethernet 1000BASE-T RJ-45 ports with the onboard BCM5719 controller (two ports are enabled, and an additional two ports require the optional software FoD upgrade to enable them).	Up to four integrated Gigabit Ethernet 1000BASE-T RJ-45 ports with the onboard BCM5719 controller (two ports are enabled, and an additional two ports require the optional software FoD upgrade to enable them).	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.
Dimensions (units)	Width: 43.5 cm Depth: 57.6 cm Height: 4.3 cm	Width: 43.5 cm Depth: 57.6 cm Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm
Mechanical	Rack 1U	Rack 1U	1U rack	1U rack
Power Supply	300 Watts Fixed / 1	300 Watts Fixed / 1	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s
OS Support	Microsoft Windows Server 2012 R2, 2012, and 2008 R2, Red Hat Enterprise Linux 5 and 6, SUSE Linux Enterprise Server 11, VMware vSphere 5.5 (ESXi) and VMware vSphere 5.1 (ESXi).	Microsoft Windows Server 2012 R2, 2012, and 2008 R2, Red Hat Enterprise Linux 5 and 6, SUSE Linux Enterprise Server 11, VMware vSphere 5.5 (ESXi) and VMware vSphere 5.1 (ESXi).	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.
Warranty	3 Years onsite (24x7x4)	3 Years onsite (24x7x4)	3 year on-site 24x7x4	3 year on-site 24x7x4
SRP	48,364	45,903	99,724	193,349

หมายเหตุ : *กรณีต้องการใช้ Linux หรือ Network ต้องตรวจดู Version ที่ IBM สามารถ Support ได้จาก <http://www.pc.ibm.com/US/compat/indexsp.html>

2 CPU Rack Server



	System X3650 M5 LNV-8871PFJ	System X3650 M5 LNV-8871PFL	System X3650 M5 LNV-8871PFE	System X3650 M5 LNV-8871PFF
P/N	LNV-8871PFJ	LNV-8871PFL	LNV-8871PFE	LNV-8871PFF
CPU Types	Xeon 8C E5-2620 v4 85W 2.1GHz	Xeon 10C E5-2630 v4 85W 2.2GHz	Xeon 8C E5-2620 v4 85W 2.1GHz	2xXeon 10C E5-2640 v4 90W 2.4GHz
CPU Min., max	1, option to 2	1, option to 2	1, option to 2	2
CPU L3 Cache	20MB	25MB	20MB	25MB
ECC Memory	1x16GB 2133MHz	1x16GB 2133Hz	1x16GB 2133Hz	2x16GB 2133Hz
Graphic	Matrox G200eR2 with 16 MB of memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors	Matrox G200eR2 with 16 MB of memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors	Matrox G200eR2 with 16 MB of memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors	Matrox G200eR2 with 16 MB of memory integrated into the IMM2. Maximum resolution is 1600x1200 at 75 Hz with 16 M colors
Bus Type		1866 MHz		
PCI Slot	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots	Three PCIe 3.0 slots Up to nine slots
Harddisk	Hot Swap SAS / Sata	Hot Swap SAS / Sata	Hot Swap SAS / Sata 2x300GB HS 2.5" SAS	Hot Swap SAS / Sata 4x600GB HS 2.5" SAS
Onboard RAID	SR M5210 (Raid 0 , 1 , 10 , 5 , 50)	SR M5210 (Raid 0 , 1 , 10 , 5 , 50)	SR M1215 (Raid 0 , 1 , 10 , 5 , 50)	SR M1215 (Raid 0 , 1 , 10 , 5 , 50)
Optical Drive	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.	Option DVD-ROM or Multiburner.
Diskette	USB Only	USB Only	USB Only	USB Only
Total, Hotswap	8x 2.5" HS / 16	8x 2.5" HS / 16	8x 2.5" HS / 16	8x 2.5" HS / 16
Max, Internal disks	43.2TB (24*1.8TB)	43.2TB (24*1.8TB)		
Interfaces	Front : Two USB 2.0 ports. Rear Four USB ports (two USB 2.0, two USB 3.0), one DB-15 video, one RJ-45 systems management, four RJ-45 GbE network ports, optional serial port. Internal : Two internal USB 3.0 ports (for embedded hypervisor and internal tape drive). Optional SD Media Adapter	Front : Two USB 2.0 ports. Rear Four USB ports (two USB 2.0, two USB 3.0), one DB-15 video, one RJ-45 systems management, four RJ-45 GbE network ports, optional serial port. Internal : Two internal USB 3.0 ports (for embedded hypervisor and internal tape drive). Optional SD Media Adapter	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)	Front : 4x 3.5" and 10x 2.5" drive bay models: 3x USB 2.0 and 1x DB-15 video ports. 8x 2.5" drive bay models: 1x USB 2.0 (standard); or 2x USB 2.0 and 1x DB-15 video ports (optional). Rear: 2x USB 3.0, 1x DB-15 video, 1x RJ-45 systems management, 4x RJ-45 GbE network ports. Optional 1x DB-9 serial port. Internal: 1x USB 2.0 port (for embedded hypervisor), 1x SD Media Adapter slot (for embedded hypervisor)
Onboard Gigabit Ethernet, Redundant Power	optional serial port from onboard connector (consumes 1 PCIe slot), optional 10Gb ports using an ML2 adapter. Internal: one USB port for for embedded hypervisor	optional serial port from onboard connector (consumes 1 PCIe slot), optional 10Gb ports using an ML2 adapter. Internal: one USB port for for embedded hypervisor	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.	Four integrated RJ-45 Gigabit Ethernet 1000BASE-T ports (BCM5719); optional Mezzanine LOM (ML2) slot for dual-port or quad-port 10 GbE cards with SFP+ or RJ-45 connectors or quad-port GbE cards with RJ-45 connectors.
Dimensions (units)	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm	Width: 42.9 cm, Depth: 73.4 cm, Height: 4.3 cm
Mechanical	2U rack	2U rack	1U rack	1U rack
Power Supply	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s	Two redundant hot-swap 750 Watts p/s
OS Support	Microsoft Windows Server 2012 R2, 2012, and 2008 R2, Red Hat Enterprise 6, SUSE Linux Enterprise Server 10 and 11, VMware ESX 4.1 and VMware ESXi 4.1 embedded hypervisor, VMware vSphere 5.	Microsoft Windows Server 2012 R2, 2012, and 2008 R2, Red Hat Enterprise 6, SUSE Linux Enterprise Server 10 and 11, VMware ESX 4.1 and VMware ESXi 4.1 embedded hypervisor, VMware vSphere 5.	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.	Microsoft Windows Server 2012 R2 and 2012; Red Hat Enterprise Linux 7 SUSE Linux Enterprise Server 11 and 12; VMware vSphere (ESXi) 5.5 and 6.0.
Warranty	3 Years onsite (24x7x4)	3 Years onsite (24x7x4)	3 year on-site 24x7x4	3 year on-site 24x7x4
SRP	113,741	132,252	103,576	205,868

หมายเหตุ : *กรณีต้องการใช้ Linux หรือ Network ต้องตรวจดู Version ที่ IBM สามารถ Support ได้จาก <http://www.pc.ibm.com/US/compat/indexsp.html>

Rack 2 CPU 1U & 2U

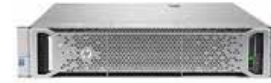


Server HP มี Onsite Service ทุกรุ่น
 อยากรายละเอียดโทร. 02-118-6300

	DL60 Gen9 HPE-840624-375	DL60 Gen9 HPE-845715-375	DL80 Gen9 HPE-840629-375	DL80 Gen9 HPE-840630-375
CPU Types	(1)Intel Xeon E5-2603v4 (1.7GHz/6-core/15MB/85W) Processor	(1) Intel® Xeon® E5-2609v4 (1.7GHz/8-core/20MB/85W)	(1) Intel® Xeon® E5-2603v4 (1.7GHz/6-core/15MB/85W)	(1) Intel® Xeon® E5-2609v4 (1.7GHz/8-core/15MB/85W)
CPU Min., max	2	2	2	2
CPU L3 Cache	15MB	20MB	15MB	15MB
ECC Memory	8GB (1x8GB Registered DIMMs, 2400 MHz)	8GB (1x8GB Registered DIMMs, 2400 MHz)	8GB (1x8GB Registered DIMMs, 2400 MHz)	8GB (1x8GB Registered DIMMs, 2400 MHz)
Graphic	Integrated Matrox G200eH2 video standard	Integrated Matrox G200eH2 video standard	Integrated Matrox G200eH2 video standard	Integrated Matrox G200eH2 video standard
PCI Slot	PCI 3.0	PCI 3.0	PCI 3.0	PCI 3.0
Harddisk	SATA Hot Plug LFF (3.5-inch) Midline (MDL) Drives	SATA Hot Plug LFF (3.5-inch) Midline (MDL) Drives	SATA Hot Plug LFF (3.5-inch) Midline (MDL) Drives	SATA Hot Plug LFF (3.5-inch) Midline (MDL) Drives
Onboard RAID	HPE Dynamic Smart Array B140i Controller	HPE Dynamic Smart Array B140i Controller	HPE Dynamic Smart Array B140i Controller	HPE Dynamic Smart Array B140i Controller
Optical Drive	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW
Total, Hotswap	4 LFF HDD BAY	4 LFF HDD BAY	4 LFF HDD BAY	4 LFF HDD BAY
Max, Internal disks	32TB	32TB	32TB	32TB
Interfaces	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0
Onboard Gigabit Ethernet, Redundant Power	HPE Embedded Dual Port 361i Adapter Network Interface	HPE Embedded Dual Port 361i Adapter Network Interface	HPE Embedded Dual Port 361i Adapter Network Interface	HPE Embedded Dual Port 361i Adapter Network Interface
Dimensions (units)	(Height 4.29 x Width 43.46 x Depth 60.70 cm)	(Height 4.29 x Width 43.46 x Depth 60.70 cm)	(Height 4.29 x Width 43.46 x Depth 60.70 cm)	(Height 4.29 x Width 43.46 x Depth 60.70 cm)
Mechanical	rack 1U	rack 1U	rack 2U	rack 2U
Power Supply	(1) HP 550W FIO Power Supply	(1) HPE 900W AC 240VDC Redundant Power Supply	(1) HP 550W FIO Power Supply	(1) HPE 900W AC 240VDC Redundant Power Supply
OS Support	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enter- prise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL) SUSE Linux Enterprise Server (SLES)
Warranty	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response. 1/1/1	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response. 1/1/1	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response. 1/1/1	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response. 1/1/1
SRP (Inc.Vat)	42,265	51,039	44,726	52,430

Rack 2 CPU 1U & 2U

Server HP มี Onsite Service ทุกรุ่น
 สอบถามรายละเอียดโทร. 02-118-6300



DL160 Gen9

HPE-830570-B21

DL160 Gen9

HPE-830587-375

DL180 Gen9

HPE-848832-375

DL360 Gen9

HPE-818207-B21

CPU Types	(1) Intel® Xeon® E5-2603v4 (1.7GHz/6-core/15MB/85W)	(1) Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W)	(1) Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W)	Intel® Xeon® E5-2603v4 (1.7GHz/6-core/15MB/85W)
CPU Min., max	2	2	2	2
CPU L3 Cache	15MB	15MB	15MB	15MB
ECC Memory	8GB (1x8GB Registered DIMMs, 2400 MHz)	8GB (1x8GB Registered DIMMs, 2400 MHz) Due to processor limitation, these DDR4 DIMMs will operate at 2133 MHz in this model.	8GB (1x8GB Registered DIMMs, 2400 MHz) Due to processor limitation, these DDR4 DIMMs will operate at 2133 MHz in this model.	8GB (1x8GB Registered DIMMs, 2400 MHz) With the E5-2603 v4 Processor, the DIMM will operate at 1866 MHz.
Graphic	Integrated Matrox G200eH2 video standard	Integrated Matrox G200eH2 video standard	Integrated Matrox G200eH2 video standard	Integrated Matrox G200 video standard
PCI Slot	PCI 3.0	PCI 3.0	PCI 3.0	PCI 3.0
Harddisk	SATA Hot Plug LFF (3.5-inch) Midline (MDL) Drives	6G SATA Hot Plug SFF (2.5-inch)	SATA Hot Plug SFF (2.5-inch)	SAS Hot Plug SFF (2.5-inch) Enterprise Drives
Onboard RAID	HPE Dynamic Smart Array B140i Controller	HPE Dynamic Smart Array B140i Controller	HPE Dynamic Smart Array B140i Controller	HPE H240ar Smart Host Bus Adapter (RAID 0, 1 & 5)
Optical Drive	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW
Total, Hotswap	4 LFF HDD BAY	8 SFF HDD Bays	8 SFF HDD Bays	8 SFF HDD Bays
Max, Internal disks	32TB	32TB	16TB	16TB
Interfaces	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 2,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 4,USB 3.0,USB 2.0
Onboard Gigabit Ethernet, Redundant Power	HPE Embedded Dual Port 361i Adapter Network Interface	HPE Embedded Dual Port 361i Adapter Network Interface	HPE Embedded Dual Port 361i Adapter Network Interface	HPE Embedded 1Gb Ethernet 4-port 331i Adapter
Dimensions (units)	(Height 4.29 x Width 43.46 x Depth 60.76 cm)	(Height 4.29 x Width 43.46 x Depth 60.76 cm)	(Height 4.29 x Width 43.46 x Depth 60.76 cm)	(Height 4.32 x Width 43.47 x Depth 69.85 cm)
Mechanical	rack 1U	rack 1U	rack 1U	rack 1U
Power Supply	(1) HPE 550W FIO Power Supply	(1) HPE 900W AC 240VDC Redundant Power Supply	(1) HPE 900W AC 240VDC Redundant Power Supply	(1) HPE 500W Flex Slot Platinum Power Supply
OS Support	Microsoft Windows Server Red Hat Enterprise Linux (RHEL) SUSE Linux Enterprise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)
Warranty	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response. 1/1/1	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response. 1/1/1	1-Year Parts, 1-Year Labor, 1-Year Onsite support with next business day response 1/1/1	3-Year Parts3-Year Labor,3-Year Onsite support with next business day response. 3/3/3
SRP (Inc.Vat)	55,426	64,093	70,406	67,838

Rack 2 CPU 1U & 2U

Server HP มี Onsite Service ทุกรุ่น
 อยากรายละเอียดโทร. 02-118-6300

**DL360 Gen9**

HPE-848736-B21

**DL380 Gen9**

HPE-826681-B21

DL380 Gen9

HPE-848774-B21

CPU Types	Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W)	(1) Intel® Xeon® E5-2609v4 (1.7GHz/8-core/15MB/85W)	Intel® Xeon® E5-2630v4 (2.2GHz/10-core/25MB/85W)	
CPU Min., max	2	2	2	
CPU L3 Cache	25MB	15MB	25MB	
ECC Memory	16GB (1x16GB Registered DIMMs, 2400 MHz) With the E5-2603 v4 Processor, the DIMM will operate at 1866 MHz.	8GB (1x8GB Registered DIMMs, 2400 MHz) With the E5-2609v4 this memory DIMM will only operate at 1866MHz.	16GB (1x16GB Registered DIMMs, 2400 MHz) With the E5-2630v4 this memory DIMM will only operate at 2133MHz.	
Graphic	Integrated Matrox G200 video standard	Integrated Matrox G200 video standard	Integrated Matrox G200 video standard	
PCI Slot	PCI 3.0	PCI 3.0	PCI 3.0	
Harddisk	SAS Hot Plug SFF (2.5-inch) Enterprise Drives	SAS Hot Plug SFF (2.5-inch) Enterprise Drives	SAS Hot Plug SFF (2.5-inch) Enterprise Drives	
Onboard RAID	HPE Flexible Smart Array P440ar/2GB (RAID 0, 1 & 5)	HP Dynamic Smart Array B140i RAID 0, 1, 10, 5)	HPE Flexible Smart Array P440ar/2GB (RAID 0,1,10, 5, 50, 6, 60)	
Optical Drive	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW	Optional: DVD-ROM, DVD-RW	
Total, Hotswap	8 SFF HDD Bays	8 SFF HDD Bays	8 SFF HDD Bays	
Max, Internal disks	16TB	16TB	16TB	
Interfaces	Video1 (rear),Network RJ-45 (Ethernet) 4,USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 4, USB 3.0,USB 2.0	Video1 (rear),Network RJ-45 (Ethernet) 4,USB 3.0,USB 2.0	
Onboard Gigabit Ethernet, Redundant Power	HPE Embedded 1Gb Ethernet 4-port 331i Adapter	HPE Embedded 1Gb Ethernet 4-port 331i Adapter	HPE Embedded 1Gb Ethernet 4-port 331i Adapter	
Dimensions (units)	(Height 4.32 x Width 43.47 x Depth 69.85 cm)	(Height 8.73 x Width 44.55 x Depth 67.94 cm)	(Height 8.73 x Width 44.55 x Depth 67.94 cm)	
Mechanical	rack 1U	rack 2 U	rack 2 U	
Power Supply	(1) HPE 500W Flex Slot Platinum Power Supply	(1) HPE 500W Flex Slot Platinum Power Supply	(1) HPE 500W Flex Slot Platinum Power Supply	
OS Support	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)	Microsoft Windows Server Red Hat Enterprise Linux (RHEL)SUSE Linux Enterprise Server (SLES)	
Warranty	3-Years Parts3-Years Labor,3-Years Onsite support with next business day response. 3/3/3	3-Years Parts3-Years Labor,3-Years Onsite support with next business day response. 3/3/3	3-Years Parts3-Years Labor,3-Years Onsite support with next business day response. 3/3/3	
SRP (Inc.Vat)	102,185	70,406	95,979	