












Asus Server Tower:

  TS700-E6/RS8	  TS500-E6/PS4	 TS300-E6/PS4	 TS300-E7/PS4
Processor / System Bus			
2 x Socket 1366 Six-Core/ Quad-Core Intel® Xeon® X5600/ 5500 Series (95W) Quad-Core Intel® Xeon® E5600/ 5500 Series (80W) Six-Core/ Quad-Core Intel® Xeon® L5600/ 5500 Series (60W/ 40W) Six-Core/ Quad-Core/ Dual-Core QPI 4.8 / 5.86 / 6.4 GT/s	2 x Socket 1366 Six-Core/ Quad-Core Intel® Xeon® X5600/ 5500 Series (95W) Quad-Core Intel® Xeon® E5600/ 5500 Series (80W) Six-Core/ Quad-Core Intel® Xeon® L5600/ 5500 Series (60W/ 40W) Six-Core/ Quad-Core/ Dual-Core QPI 4.8 / 5.86 / 6.4 GT/s	1 x Socket 1156 Quad Core Intel Xeon 3400 series Server Processor Quad Core Intel Core i7-800 series Desktop Processor★ Quad Core Intel Core i5-700 series Desktop Processor★ Dual Core Clarkdale CPU design Ready ☆ Quad Core/Dual Core	1 x Socket LGA1155 Intel® Xeon® E3-1200 Processor Family Intel® Core™ i3-2100 Processor Family Intel® Core™ G8X0 Processor Family Intel® Core™ G6X0 Processor Family Processor
Core Logic			
Intel® 5520 IOH Intel® ICH10R I/O Controller	Intel® 5500 IOH Intel® ICH10R I/O Controller	Intel® 3420 PCH	Intel® C204 Chipset
Memory			
Total Slots: 12 (3-channel per CPU, 6 DIMM per CPU) Capacity: Maximum up to 96GB (RDIMM); Maximum up to 48GB (UDIMM) Memory Type: DDR3 1066/1333 Reg DIMM/ Unbuffered DIMM with ECC Memory Size: 1GB 2GB 4GB 8GB* (RDIMM); 1GB 2GB 4GB (UDIMM)	Total Slots: 6 (3-channel per CPU, 3 DIMM per CPU) Capacity: Maximum up to 48GB (RDIMM); Maximum up to 24GB (UDIMM) Memory Type: DDR3 1066/1333 Reg DIMM/ Unbuffered DIMM with ECC Memory Size: 1GB 2GB 4GB 8GB (RDIMM); 1GB 2GB 4GB (UDIMM)	Total Slots: 6 (2-channel) RDIMM; 4 (2-channel) UDIMM Capacity: Maximum up to 32GB (RDIMM), Maximum up to 16GB (UDIMM) (Desktop Processor do not support RDIMM nor ECC UDIMM) Memory Type: DDR3 1066/1333 Reg DIMM/ Unbuffered DIMM with ECC/ DDR3 800/1066/1333 Reg DIMM Memory Size: 1GB 2GB 4GB and 8GB* (RDIMM) 1 GB, 2GB, 4GB (UDIMM)	Total Slots : 4 (2-channel) Capacity : Maximum up to 32GB UDIMM Memory Type : Dual Channel,DDR3,1333/1066 Memory Size : 1GB,2GB,4GB,8GB UDIMM
Expansion Slots			
Total Slots: 5 or 6 Slot Type: Workstation Mode: 1 * PCI-E x16 (x16 link) 2 * PCI-E x16 (x8 link) 2 * PCI-X 100/133 MHz Server Mode: 4 * PCI-E x16 (x8 link) 2 * PCI-X 100/133 MHz Additional Slot 1: 1 * PIKE Slot for Storage Enhancement Additional Slot 2: 1 * MIO Slot for Audio	Total Slots: 4 Slot Type: 1 * PCI-E x16 slot (x16 link) 2 * PCI-E x8 slot (x4 link) 1 * PCI 32bit/ 33MHz Additional Slot 1: 1 * PIKE Slot for Storage Enhancement Additional Slot 2: 1 * MIO Slot for Audio	Total Slots: 6 Slot Type: 1x PCI-E G2 x16 slot (x8 link)---- (Flex-E) 1x PCI-E G2 x16 slot (x8 link) 1x PCI-E G1 x1 slot (x1 link) 3 x PCI 32/33 5V Additional Slot 1: 1* PIKE Slot for Storage Enhancement Additional Slot 2: 1* MIO Slot for Audio	Total Slot : 6 Slot Type: Workstation Mode : 1 x PCI-E x16 (Gen2 X16 Link) (Full-Height/Full-Length) Server Mode : 2 x PCI-E x16 (Gen2 X8 Link) (Full-Height/Full-Length) 1 x PCI-E x8 (Gen2 X4 Link) (Full-Height/Full-Length) 3 x PCI 32bit/ 33MHz () Additional Slot 1: 1* PIKE Slot for Storage Enhancement
Storage			
SATA Controller: Intel® ICH10R: 6 SATA2 300MB/s ports Intel Matrix Storage (for Windows only) (Support software RAID 0, 1, 10 & 5) LSI® MegaRAID (for Linux/Windows) (Support software RAID 0, 1, 10) SAS Controller: Optional: ASUS PIKE 1068E 8-port SAS RAID card ASUS PIKE 1078 8-port SAS HW RAID card ASUS PIKE 6480 8-port SAS RAID card	SATA Controller: Intel® ICH10R: 6 SATA2 300MB/s ports Intel® Matrix Storage (for Windows only) (Support software RAID 0, 1, 10 & 5) LSI® MegaRAID (for Linux/Windows) (Support software RAID 0, 1, 10) SAS Controller: Optional: ASUS PIKE 1064E 4-port SAS RAID card ASUS PIKE 1078 8-port SAS HW RAID card ASUS PIKE 6480 8-port SAS RAID card	SATA Controller: Intel® 3420: 4 SATA2 300MB/s ports Intel Matrix Storage (for Windows only) (Support software RAID 0, 1, 10 & 5) LSI® MegaRAID (for Linux/Windows) (Support software RAID 0, 1, 10) SAS Controller: Optional: Asus PIKE 1064E 8-port SAS RAID card Asus PIKE 1078 8-port SAS HW RAID card Asus PIKE 6480 8-port SAS RAID card	SATA Controller : Intel® C204 2 x SATA3 6Gb/s ports 4 x SATA2 3Gb/s ports Intel® Rapid Storage Technology(RST) (For Windows Only) (Support Software RAID 0,1,5,10) LSI® MegaRAID (For Linux/Windows) (Support Software RAID 0,1,10) SAS Controller : ASUS PIKE 1068E 8-port SAS RAID card (Optional) ASUS PIKE 6480 8-port SAS RAID card(Optional) ASUS PIKE 2008 8-port SAS2 6G RAID card (Optional) ASUS PIKE 2008/IMR 8-port SAS2 6G RAID card(Optional) ASUS PIKE 2108 8-port SAS2 6G RAID card (Optional)
HDD Bays			
8 x Hot-swap 3.5	4 x Hot-swap 3.5	4 x Hot-swap 3.5	4 x Hot-swap 3.5"

Networking			
LAN: 2 * Intel 82574L + 1 * Mgmt LAN	LAN: 2 * Intel® 82574L	LAN: 2 * Intel 82574L + 1 * Mgmt LAN	4 x Intel® 82574L + 1 x Mgmt LAN
Graphic			
VGA: Aspeed AST2050 8MB	VGA: Aspeed AST2050 8MB	VGA: Aspeed AST2050 8MB	Aspeed AST2050 with 16MB VRAM
Auxiliary Storage			
3 x 5.25" media bays (Options: No ODD/DVD-ROM/DVD-RW)	3 x 5.25" media bays (Options: No ODD/DVD-ROM/DVD-RW)	1 x 5.25" media bays (Options: No Device / DVD-RW)	3 * 5.25" media bays (Options: No Device / DVD-RW)
On Board I/O			
1 x External Serial Port 2 x RJ-45 ports 4 x USB2.0 ports (Front * 2, Rear * 2) 1 x VGA port 1 x PS/2 Keyboard port 1 x PS/2 Mouse port	1 x External Serial Port 2 x RJ-45 ports 4 x USB2.0 ports (Front * 2, Rear * 2) 1 x VGA port 1 x PS/2 Keyboard port 1 x PS/2 Mouse port	1 x External Serial Port 3 x RJ-45 ports (One for ASMB4-iKVM) 4 x USB2.0 ports (Front * 2, Rear * 2) 1 x VGA port 1 x PS/2 Keyboard port 1 x PS/2 Mouse port	5 x RJ-45 ports 4 x USB 2.0 ports 1 x VGA port 1 x PS/2 keyboard port 1 x PS/2 mouse port
OS Support			
Windows® Server 2008 Enterprise 32/64-bit Windows® Server 2003 R2 Enterprise (32/64 bit) RedHat® Enterprise Linux AS5.0 (32/64 bit) SuSE® Linux Enterprise Server 10 (32/64 bit) (Subject to change without any notice)	Windows® Server 2008 Enterprise 32/64-bit Windows® Server 2003 R2 Enterprise (32/64 bit) RedHat® Enterprise Linux AS5.0 (32/64 bit) SuSE® Linux Enterprise Server 10 (32/64 bit) (Subject to change without any notice)	Windows® Server 2008 Enterprise 32/64-bit Windows® Server 2003 R2 Enterprise (32/64 bit) RedHat® Enterprise Linux AS5.0 (32/64 bit) SuSE® Linux Enterprise Server 10 (32/64 bit) (Subject to change without any notice)	Windows® Server 2008 R2 Windows® Server 2008 Enterprise 32/64-bit Windows® Server 2003 R2 Enterprise 32/64-bit RedHat® Enterprise Linux AS5.5 32/64-bit SuSE® Linux Enterprise Server 10 32/64-bit SuSE® Linux Enterprise Server 11 32/64-bit
Anti-virus Software			
Optional Anti-Virus CD Pack	Optional Anti-Virus CD Pack	Optional Anti-Virus CD Pack	Optional Anti-Virus CD Pack
Management Solution			
Software: ASWM2.0 Out of Band Remote Management: Optional ASMB4-iKVM for KVM-over-IP support	Software: ASWM2.0 Out of Band Remote Management: Optional ASMB4-iKVM for KVM-over-IP support	Software: ASWM2.0 Out of Band Remote Management: Optional ASMB4-iKVM for KVM-over-IP support	Optional ASMB5-iKVM for KVM-over-IP support
Safety			
Europe (CE, EN55022 compliance to EU Directive 89/366/EEC) Europe (TUV)	Europe (CE, EN55022 compliance to EU Directive 89/366/EEC) Europe (TUV)	Europe (CE, EN55022 compliance to EU Directive 89/366/EEC)	Europe (CE, EN55022 compliance to EU Directive 89/366/EEC)
EMI			
US (FCC, CFR47 Part 15, Class B) Europe (CE, EN55022 & EN55024) Australia (C-TICK) Japan (VCCI) Taiwan (BSMI) China (CCC)	US (FCC, CFR47 Part 15, Class B) Europe (CE, EN55022 & EN55024) Australia (C-TICK) Japan (VCCI) Taiwan (BSMI) China (CCC)	US (FCC, CFR47 Part 15, Class B) Europe (CE, EN55022 & EN55024) Australia (C-TICK) Taiwan (BSMI) China (CCC)	US (FCC, CFR47 Part 15, Class B) Europe (CE, EN55022 & EN55024) Australia (C-TICK) Taiwan (BSMI) China (CCC)
Dimensions without Packing			
445 mm (H) x 217.5 mm (W) x 545 mm (D)	445 mm (H) x 217.5 mm (W) x 545 mm (D)	445 mm (H) x 217.5 mm (W) x 545 mm (D)	445mm x 217.5mm x 545mm
Net Weight Kg (CPU, DRAM and HDD not included)			
20 Kg	17 Kg	20 Kg	20 Kg
Power Supply			
620W Redundant Power Supply (1+1)	470W Single Power Supply (80+)	390W Single Power Supply 80 Plus	500W 80+ Bronze Single Power Supply
Environment			
Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)	Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)	Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)	Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)
Accessories			
1 x User's Guide 1 x ASUS ASWM2.0 User's Guide 1 x Support CD 1 x Bag of Screws 2 x AC Power Cable	1 x User's Guide 1 x ASUS ASWM2.0 User's Guide 1 x Support CD 1 x Bag of Screws 1 x AC Power Cable	1 x User's Guide 1 x ASUS ASWM2.0 User's Guide 1 x Support CD 1 x Bag of Screws 1 x AC Power Cable	Gift Box Pack : 1 x User's Guide 1 x Support CD 1 x Bag of Screws 1 x AC Power Cable
Optional Items			
Second Redundant Power Supply Module CPU Heatsink Rackmount Rail Kit CA eTrust Anti-virus Software CD	CPU Heatsink Rackmount Rail Kit CA eTrust Anti-virus Software CD	ASMB4-iKVM Remote Management Card CPU Heatsink Ball Bearing Rail Kit CA eTrust Anti-virus Software CD	CPU Heatsink 5.25" Optical Device Mounting Rails (Ball-Bearing)
ASUS Features			
		ASWM2.0	

Asus Server Rack:

  RS700-E6/ERS4	  RS520-E6/ERS8	 RS300-E6/PS4
Processor / System Bus		
2 x Socket LGA1366 Six-Core/Quad-Core Intel® Xeon® X5600 Series (130W) Quad-Core Intel® Xeon® W5500 Series (130W) Six-Core/Quad-Core Intel® Xeon® X5600/X5500 Series (95W) Quad-Core Intel® Xeon® E5600/E5500 Series (80W) Six-Core/Quad-Core Intel® Xeon® L5600/L5500 Series (60W/40W) Processor	2 x Socket LGA1366 Six-Core/Quad-Core Intel® Xeon® X5600/X5500 Series (95W) Quad-Core Intel® Xeon® E5600/E5500 Series (80W) Six-Core/Quad-Core Intel® Xeon® L5600/L5500 Series (60W/40W) Processor	1 x Socket LGA1156 Quad/Dual-Core Intel Xeon 3400 series Quad-Core Intel Core i7-800 series* Quad/Dual-Core Intel Core i5 / i3 series* Processor *Refer to www.asus.com for CPU Support list
Core Logic		
Intel® 5520 IOH Intel® ICH10R I/O Controller	Intel® 5520 IOH Intel® ICH10R I/O Controller	Intel® 3420 PCH
Memory		
Total Slots : 12 (3-channel per CPU, 6 DIMM per CPU) Capacity : Maximum up to 96GB RDIMM/Maximum up to 48GB UDIMM Memory Type : Memory Size : 1GB,2GB,4GB,8GB RDIMM 1GB,2GB,4GB UDIMM	Total Slots : 12 (3-channel per CPU, 6 DIMM per CPU) Capacity : Maximum up to 96GB RDIMM/Maximum up to 48GB UDIMM Memory Type : Memory Size : 1GB,2GB,4GB,8GB RDIMM 1GB,2GB,4GB UDIMM	Total Slots : 6 /4 (RDIMM/UDIMM) (Lynnfield/Clarkdale) (2 Channels) Capacity : Maximum up to 32GB RDIMM/Maximum up to 16GB UDIMM Memory Type : Memory Size : 1GB,2GB,4GB,8GB RDIMM 1GB,2GB,4GB UDIMM
Expansion Slots		
Total Slot : 3 Slot Type : 1 x PCI-E x16(Gen2 X16 Link) (Full-Height/Half-Length) 1 x PCI-E x16(Gen2 X8 Link) (Full-Height/Half-Length) 1 x PCI-E x8(Gen2 X8 Link) (Low-Profile/Half-Length) Additional Slot 1: 1* PIKE Slot for Storage Enhancement	Total Slot : 3 Slot Type : 2 x PCI-E x8(X8 Link) (Full-Height/Full-Length) 1 x PCI-E x4 (Full-Height/Half-Length) Additional Slot 1: 1* PIKE Slot for Storage Enhancement	Total Slot : 2 Slot Type : 1 x PCI-E x16(Gen2 X8 Link) (Full-Height/Half-Length) 1 x PCI-E x8(X8 Link) (Low-Profile/Half-Length) Additional Slot 1: 1* PIKE Slot for Storage Enhancement
Storage		
SATA Controller : Intel® ICH10R 6 x SATA2 300MB/s ports Intel Matrix Storage (for Windows only) (Support Software RAID 0,1,5,10) LSI® MegaRAID (for Linux/Windows) (Support Software RAID 0,1,10) SAS Controller : ASUS PIKE 1064E 4-port SAS RAID card ASUS PIKE 1078 8-port SAS HW RAID card ASUS PIKE 2008 8-port SAS2 6G RAID card	SATA Controller : Intel® ICH10R 6 x SATA2 300MB/s ports Intel Matrix Storage (for Windows only) (Support Software RAID 0,1,5,10) LSI® MegaRAID (for Linux/Windows) (Support Software RAID 0,1,10) SAS Controller : ASUS PIKE 1078 8-port SAS HW RAID card ASUS PIKE 6480 8-port SAS RAID card ASUS PIKE 2008 8-port SAS2 6G RAID card	SATA Controller : Intel® 3420 4 x SATA2 300MB/s ports Intel Matrix Storage (for Windows only) (Support Software RAID 0,1,5,10) LSI® MegaRAID (for Linux/Windows) (Support Software RAID 0,1,10) SAS Controller : ASUS PIKE 1064E 4-port SAS RAID card ASUS PIKE 1068E 8-port SAS RAID card ASUS PIKE 1078 8-port SAS HW RAID card ASUS PIKE 6480 8-port SAS RAID card ASUS PIKE 2008 8-port SAS2 6G RAID card
HDD Bays		
4 x Hot-swap 3.5"	8 x Hot-swap 3.5"	4 x Hot-swap 3.5"
Networking		
2 x Intel® 82574L + 1 * Mgmt LAN	2 x Intel® 82574L + 1 * Mgmt LAN	2 x Intel® 82574L + 1 * Mgmt LAN
Graphic		
Aspeed AST2050 with 8MB	Aspeed AST2050 with 8MB	Aspeed AST2050 with 8MB
On Board I/O		
1 x External Serial Port 3 x RJ-45 ports (One for ASMB4-iKVM) 4 x USB 2.0 ports(Front x 1, Rear x 1) 1 x VGA port 1 x PS/2 keyboard port 1 x PS/2 mouse port	1 x External Serial Port 3 x RJ-45 ports 4 x USB 2.0 ports(Front x 1, Rear x 1) 1 x Internal A Type USB Port 1 x VGA port 1 x PS/2 keyboard port 1 x PS/2 mouse port	1 x External Serial Port 3 x RJ-45 ports (One for ASMB4-iKVM) 4 x USB 2.0 ports(Front x 1, Rear x 1) 1 x VGA port 1 x PS/2 keyboard port 1 x PS/2 mouse port
OS Support		
Windows® Server 2008 R2 Windows® Server 2008 Enterprise 32/64-bit Windows® Server 2003 R2 Enterprise 32/64-bit RedHat® Enterprise Linux AS5.0 32/64-bit *(Subject to change without any notice)	Windows® Server 2008 R2 Windows® Server 2008 Enterprise 32/64-bit Windows® Server 2003 R2 Enterprise 32/64-bit RedHat® Enterprise Linux AS5.0 32/64-bit SuSE® Linux Enterprise Server 10 32/64-bit *(Subject to change without any notice)	Windows® Server 2008 R2 Windows® Server 2008 Enterprise 32/64-bit RedHat® Enterprise Linux AS5.0 32/64-bit SuSE® Linux Enterprise Server 10 32/64-bit *(Subject to change without any notice)

Management Solution		
Software: ASWM2.0 Out of Band Remote Management: Optional ASMB4-iKVM for KVM-over-IP support	Software: ASWM2.0 Out of Band Remote Management: Optional ASMB4-iKVM for KVM-over-IP support	Software: ASWM2.0 Out of Band Remote Management: Optional ASMB4-iKVM for KVM-over-IP support
Safety		
Europe (CE, EN55022 compliance to EU Directive 89/366/EEC)	US/Canada (UL1950-CSA950) Europe (CE, EN55022 compliance to EU Directive 89/366/EEC) Europe (TUV)	Europe (CE, EN55022 compliance to EU Directive 89/366/EEC) Europe (TUV)
EMI		
US (FCC, CFR47 Part 15, Class A) Europe (CE, EN55022 & EN55024) Taiwan (BSMI)	US (FCC, CFR47 Part 15, Class A) Europe (CE, EN55022 & EN55024) Australia (C-TICK) Taiwan (BSMI) China (CCC)	US (FCC, CFR47 Part 15, Class A) Europe (CE, EN55022 & EN55024) Taiwan (BSMI)
Dimensions		
615mm x 444mm x 87mm(2U)	615mm x 444mm x 87.0mm(2U)	615mm X 444mm X 87mm(2U)
Weight		
23Kg	22Kg	23kg
Power Supply		
770W 80Plus 1+1 Redundant Power Supply (Default with one Power Supply Module)	770W (80+) 1+1 Redundant Power Supply (Default with one Power Supply Module)	770W (80+) 1+1 Redundant Power Supply (Default with one Power Supply Module)
Environment		
Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)	Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)	Operation temperature: 10°C ~ 35°C / Non operation temperature: -40°C ~ 70°C Non operation humidity: 20% ~ 90% (Non condensing)
Accessories		
1 x User's Guide 1 x ASUS ASWM2.0 User's Guide 1 x Support CD 1 x Bag of Screws 1 x AC Power Cable 1 x Friction Rail Kit	1 x User's Guide 1 x ASUS ASWM2.0 User's Guide 1 x Support CD 1 x Bag of Screws 1 x AC Power Cable 1 x Semi-Ball Bearing Rail Kit	1 x User's Guide 1 x ASUS ASWM2.0 User's Guide 1 x Support CD 1 x Bag of Screws 1 x AC Power Cable 1 x Friction Rail Kit
Optional Items		
Second Redundant Power Supply Module CPU Heatsink	Second Redundant Power Supply Module CPU Heatsink Slim-type Optical Device	Second Redundant Power Supply Module CPU Heatsink
MB		
Z8PS-D12-1U (80-MSVCC0-G0B04)	Z8NR-D12-SYS (80-MSVCF0-G0C05)	P7F-E (80-MSVCM0-G0A05)
HDD Backplane		
BP4LX2-R12A (80-C1SD50-00A02)	BP8LX-R20A (80-C1SDA5-00A01)	BP4LX-R10A (80-C1SD60-00B02)
Front Panel Board		
FPB-AR14 (80-C1S880-0C04)	FPB-AR14 (80-C1S880-0C03)	FPB-AR14 (80-C1S880-0C04)
Mounting Rails (Ball-Bearing)		
R12A RAIL KIT (13GS1200M131-1)	R20A RAIL KIT (13GS1600M011-1)	R20A RAIL KIT (13GS1600M011-1)
HDD Tray		
AR16 HDD TRAY ASSY (13GS0I0AM053)	AR16 HDD TRAY ASSY (13GS0I0AM053)	AR16 HDD TRAY ASSY (13GS0I0AM053)
Fan		
System Fan 40x 40 x 56mm (13G074152000)	System Fan 80x80x38mm (13G074154010)	System Fan 40X40X28mm (13G074168000) Dummy: 40mm*28mm (13GS0F00P021-1) Dummy: 40mm*56mm (13GS1300L050-1)
CPU Heatsink/ Cooler		
SINK FOR LGA1366 in 1U Server (13G074144000)	SINK FOR LGA1366 in 2U Server (13G074144000)	SINK FOR LGA1156 in 1U Server (13G074164000)
Cable		
FPB CABLE 16Pin TO 16Pin, L=200mm (14G030042600) USB CABLE 8Pin TO 8Pin, L=200mm (14G000513900)	SMBUS CABLE 1*6Pin TO 1*6Pin, L=350mm (14G030042900) W.H CABLE 8Pin TO 10Pin, L=220mm (14G030027203) W.H CBL 3Pin TO LED, L=80mm (14G030043000) POWER CABLE 8Pin TO 8Pin, L=70mm (14G000610110) POWER CABLE 8Pin TO 8Pin, L=420mm (14G000610120) PMBUS CABLE 5Pin TO 5Pin, L=500mm (14G000611200) POWER CABLE 24Pin TO 24Pin, L=460mm	SATA 7Pin*2 TO 7Pin*2, L=350mm (14G000128010) MINI SATA 13Pin TO 7Pin+4Pin, L=390mm (14G000114510) USB CABLE 2*4Pin TO 2*5Pin, L=850mm (14G000509430) FPB CABLE 2*8Pin TO 2*10+1*6Pin, L=750mm (14G030042840) W.H CABLE 8Pin TO 10Pin, L=700mm (14G030028210) W.H CABLE 6Pin TO 6Pin, L=550mm (14G03001120C)

	(14G000603750)	
	SATA 7Pin*4 TO 7Pin*4, L=490+600mm (14G000117140)	
	SATA 7Pin*4 TO 7Pin*4, L=380+490mm (14G000117141)	
	MINI SATA 13Pin TO 7Pin+4Pin, L=390mm (14G000114511)	
Power Supply Unit		
770W Power Supply Module (04G184004921)	770W Power Supply Module (04G184004921)	350W Single Power Supply Unit (04G1850142H0)
Mounting Rails (Friction)		
R10B SUPPORT RAIL (13GS190AM040-1)	R10B SUPPORT RAIL (13GS190AM040-1)	R10B SUPPORT RAIL (13GS190AM040-1)
CD		
S328 SDVD INTEL 5500 SERIES (15G358024004)	S328 SDVD INTEL 5500 SERIES (15G358024004)	S322 SDVD INTEL 3420 SERIES (15G358034001)
S299 SERVER AUTO INSTALL DVD (15G358027001)	S299 SERVER AUTO INSTALL DVD (15G358027001)	S345 SERVER AUTO INSTALL DVD (15G358027003)
Riser Card		
RE16L-R12A (80-C1SD20-00A02)	PCIE8X3-R20A (80-C1SDC0-00A01)	RE16LE8R-R10A (80-C1SDL0-00A01)
RE8L-R12A (80-C1SD10-00A02)		
RE16R-R12A (80-C1SD30-00A02)		
Auxiliary Storage FDD/CD/DVD		
	1 x Slim-type Optical Device Bay Options: No Device / DVD-RW	1 X Slim-type Optical Device Bay Options: No Device / DVD-RW
Power Distribution Board		
	PDB-R20A (80-C1SDH0-00A03)	
Fan Holder		
	System Fan Holder (13GS1600P040-1)	