

Correction period: 2011.8.1~2011.8.31

Category	Page	Model Name	Location	Original Data	Correction				
1. Industrial Computing Solutions	1-21	WSB-Q354-R40	Model name	WSB-Q354-R40	WSB-Q354-R41				
			Packing List		Add: 1 x ATA 66 flat cable (P/N: 32225-002000-100-RS)				
			Ordering Information	WSB-Q354-R40	WSB-Q354-R41				
	1-21	WSB-9454-R40	Packing List	1 x ATA 66 flat cable (P/N:32200-000052-RS)	32225-002000-100-RS: IDE flat	1 x ATA 66 flat cable (P/N:32225-002000-100-RS)			
			WSB-Q354-R40	Model name	WSB-Q354-R40	WSB-Q354-R41			
			Packing List		Add: 1 x ATA 66 flat cable (P/N: 32225-002000-100-RS)				
	1-30	PICMG1.0-BP	Add information at this page.			Add: *Adapting cable 32100-040600-RS is required when connecting PCI-2SD2-RS to a standard ATX supply.			
						Ordering Information	WSB-Q354-R40	WSB-Q354-R41	
	1-56	IO-KIT-001-R20		Ordering Information	32000-051800-RS: USB cable with length 200mm, 2 x 8-pin, pitch 2.0mm	32000-051800-RS: USB cable with length 200mm, 2 x 8-pin, pitch 2.54mm			
	1-63	IMBA-Q670		Model name	IMBA-Q670	IMBA-Q670-R20			
				Picture		Changed			
				Description	ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI/HDMI, dual Intel PCIe GbE, two USB 3.0, two SATA 6Gb/s, audio and RoHS	ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI/HDMI, dual Intel PCIe GbE, USB 3.0, SATA 6Gb/s, HD Audio and RoHS			
				Specifications	CPU: LGA1155 socket supports Intel® Core™ i7/i5/i3 Quad/ Dual core processor	CPU: LGA1155 socket supports Intel® Core™ i7/i5 Quad core i3 Dual core processor			
					Ethernet: Intel® 82583V PCIe controller Intel® 82579 PHY with Intel® AMT 7.0 supported	Ethernet: Intel® 82583V PCIe controller Intel® 82579 PHY with Intel® AMT 7.0 supported(LAN2)			
					Expansion 1 x PCIe x16 slot 1 x PCIe x4 slot (with x1 signal) 1 x PCIe x4 slot 3 x PCI slots	Expansion 1 x PCIe x16 slot 1 x PCIe x1 slot 1 x PCIe x4 slot 4 x PCI slots			
					Power Supply: ATX power	Power Supply: ATX/AT power supply			
				Ordering Information	IMBA-Q670-R10: ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI/HDMI, dual Intel® PCIe GbE, two USB 3.0, two SATA 6Gb/s, audio and RoHS	IMBA-Q670-R20: ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI-D/HDMI, dual Intel® PCIe GbE, USB 3.0, SATA 6Gb/s, HD Audio and RoHS			
				1-70	IMB-Q670		Model name	IMB-Q670	IMB-Q670-R20
							Description	Micro ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI/HDMI, dual Intel® PCIe GbE, two USB 3.0, ten COM, two SATA 6Gb/s, audio and RoHS	Micro ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI-D/HDMI, dual Intel® PCIe GbE, two USB 3.0, ten COM, two SATA 6Gb/s, HD Audio and RoHS
	Picture		Changed						
Specifications	CPU: LGA1155 socket supports Intel® Core™ i7/i5/i3 Quad/Dual core processor	CPU: LGA1155 socket supports Intel® Core™ i7/i5/i3 Quad core and i3 Dual core processor							
	Ethernet: Intel® 82583V PCIe controller Intel® 82579 PHY with Intel® AMT 7.0 supported	Ethernet: Intel® 82583V PCIe controller Intel® 82579 PHY with Intel® AMT 7.0 supported(LAN2)							
	Expansion: 1 x PCIe x16 slot 1 x PCIe x16 slot (with x1 signal) 1 x PCIe x4 slot 1 x PCI slot	Expansion: 1 x PCIe x16 slot 1 x PCIe x1 1 x PCIe x4 slot 1 x PCI slot							
Fan connector: 1 x 4-pin CPU fan Connector 1 x 3-pin NB fan Connector 2 x 3-pin system fan Connector	Fan connector: 1 x 4-pin CPU fan Connector 2 x 3-pin system fan Connector								

		Ordering Information	Power Supply: ATX power IMB-Q670-R10: Micro ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI/HDMI, dual Intel® PCIe GbE, two USB 3.0, ten COM, two SATA 6Gb/s, audio and RoHS	Power Supply: ATX/AT power supply IMB-Q670-R20: Micro ATX motherboard supports 32nm LGA1155 Intel® Core™ i7/i5/i3 CPU per Intel® Q67, DDR3, VGA/DVI-D/HDMI, dual Intel® PCIe GbE, two USB 3.0, ten COM, two SATA 6Gb/s, HD Audio and RoHS
1-78	KINO-QM670	Ordering Information	CF-989-RS-R11	CF-989A-RS-R11
1-96	NOVA-HM551	Picture	Picture changed	
		Specification	Audio: On-board Realtek ALC888 HD Audio codec	Audio: On-board Realtek ALC662 HD Audio codec
		Ordering Information	NOVA-HM551-R10 NOVA-HM551T-R10	NOVA-HM551-R11 NOVA-HM551T-R11
1-	NANO-945GSE	Model name	NANO-945GSE	NANO-945GSE-R20
		Specification	Ethernet: Dual PCIe Realtek 8111CP GbE chipset Temperature: Operation: 0°C ~ 60°C (NANO-945GSE-N270-R10) Operation: -40°C ~ 85°C(NANO-945GSE-N270W2-R10) Operation: -20°C ~ 70°C (NANO-945GSE-N270W-R10)	Ethernet: Dual PCIe Realtek 8111E GbE chipset Temperature: Operation: 0°C ~ 60°C (NANO-945GSE-N270-R20) Operation: -40°C ~ 85°C(NANO-945GSE-N270W2-R20) Operation: -20°C ~ 70°C (NANO-945GSE-N270W-R20)
		Ordering Information	NANO-945GSE-N270-R10 NANO-945GSE-N270W2-R10 NANO-945GSE-N270W-R10 NANO-945GSELVDS2-N270-R10 NANO-945GSELVDS2-N270W2-R10 NANO-945GSELVDS2-N270W-R10	NANO-945GSE-N270-R20 NANO-945GSE-N270W2-R20 NANO-945GSE-N270W-R20 NANO-945GSELVDS2-N270-R20 NANO-945GSELVDS2-N270W2-R20 NANO-945GSELVDS2-N270W-R20
1-	WAFER-945GSE	Model name	WAFER-945GSE	WAFER-945GSE-R20
		Specification	Ethernet: Dual PCIe Realtek 8111CP GbE chipset Temperature Operation: 0°C ~ 60°C (WAFER-945GSE-N270-R10) Operation: -20°C ~ 70°C (WAFER-945GSE-N270W-R10) Operation: -40°C ~ 85°C (WAFER-945GSE-N270W2-R10) Audio: Realtek ALC655 with AC'97 codec	Ethernet: Dual PCIe Realtek 8111E GbE chipset with ASF2.0 support Temperature Operation: 0°C ~ 60°C (WAFER-945GSE-N270-R20) Operation: -20°C ~ 70°C (WAFER-945GSE-N270W-R20) Operation: -40°C ~ 85°C (WAFER-945GSE-N270W2-R20) Audio: Realtek ALC662 with HD codec
		Ordering Information	WAFER-945GSE-N270-R10 WAFER-945GSE-N270W-R10 WAFER-945GSE-N270W2-R10	WAFER-945GSE-N270-R20 WAFER-945GSE-N270W-R20 WAFER-945GSE-N270W2-R20
1-145	Wireless LAN Module	Ordering Information	32000-105000-RS 32100-143900-RS	Deleted
7. Power Supply/Peripherals	7-52	CF-1156A-RS	Specification	Weight: 382g
		CF-1156B-RS	Specification	Weight: 422g
			Specification	Weight: 65g
	7-67	TV/HDTV-output cable	Model name	32000-083701-RS 32010-000700-100-RS