

High Performance

High Performance LGA1155 3rd Generation Intel® Core™ i7/i5/i3 / Xeon® Network Appliance w/ 8 GbE Ports and Optional Expansion Module



Features

- Supports Intel® 3rd Generation Core™ i7/i5/i3 / Xeon® processors
- LAN Bypass Enable / Disable Pre-setting by BIOS when Power On / Off
- 8x PCI-E GbE Ports
- 4x DDR3 DIMMs, Max. 32 GB
- 3x System Smart Fans
- 1x CFAST socket, 1x CF socket, 1x Mini PCI-E (m-SATA compatible) socket
- AMT 8.0

Specifications

CPU	LGA1155 for Intel® 3rd Generation Core™ i7/i5/i3/ Xeon® processors
Chipset	Intel® C216 PCH Chipset
Memory	4x DDR3 DIMMs Max. 32GB, up to 1600 MHz ECC or non-ECC (depending on CPU)
LAN	1x Intel® 82579LM GbE PHY w/ AMT 8.0 support 7x Intel® 82583V GbE
Expansion Slot	1x Mini PCI-E (m-SATA compatible) socket
Expansion	1 or 2 slots opening on rear panel (depending on SKU)
Storage	1x 2.5" / 3.5" HDD drive bay (depending on SKU) 1x CFAST socket 1x CF socket 1x Dual 2.5" HDD drive bay (optional)
USB	2x USB 3.0 port on front panel Pin header for 2x USB 3.0 and 4x 2.0 ports
Serial I/O	1x RJ45 console, COM2 pin header
VGA	Pin header
LED	Power / Bypass Activity / Status
Power Supply	Full range 300W ATX 275 1+1 Redundant power supply
Dimensions	440 mm (W) x 406.5 mm (D) x 44 mm (H)

Environmental

Operating Temperature	0°C~ 45°C (32°F~113°F)
Storage Temperature	-20 ~ 70°C (-4°F~158°F)
Operating Humidity	5 ~ 90%
Certification	CE/FCC

Ordering Information

FWA8208	FWA 1U 19" Rackmount Appliance, MB967, supports LGA1155 CPUs, GbE x8, Eth5/6 & 7/8 Bypass, 300W PSU, LCM, CPU cooler, 2.5" HDD bracket, IP331 and IP332
FWA8208-RPSU	FWA 1U 19" Rackmount Appliance, MB967, supports LGA1155 CPUs, GbE x8, Eth5/6 & 7/8 Bypass, 275W Redundant PSU, LCM, CPU cooler, 2.5" HDD bracket, IP331 and IP332
VGA4	VGA cable
IP331	1-to-1 PCI-E 8x Riser Card for MB967
IP332	PCI-E 8x Adapter Card for MB967
IP333	2-to-2 PCI-E 8x Riser Card for MB967
IBP161	Expansion 4-port GbE Module Card
IBP162	Expansion 2-port 10GB SFP+ Module Card
MB967	LGA1155 for 3rd Generation Core™ i7/i5/i3/ Xeon®, C216 PCH, 1x Intel® GbE 82579LM + 7x Intel® GbE 82583V, LAN 5/6 & 7/8 Bypass, SATA connector, Mini PCI-E, CF & PCI-E expansion

