

Sprint

Processor
Memory
Hard Drive
Motherboard
Video
Optical Drive
Case
Keyboard/ Mouse
OS

AMD Athlon Skt AM2 64BIT 3800

Corsair 1Gb : Value select

WD 200gb SATA

Gigabyte GA-M55plus-S3G
(See details below)

NVIDIA PCI-E GFX7300 16X 256MB TV DVI CARD

LG DVD ReWriter 16X+/- Super Multi + LG DVD Rom

FOXCONN MIDI S/BLK SIL/BLK 380W 2Fans

Microsoft Basic Black Value Keyboard & Mouse

Microsoft Windows XP Pro 64bit



Motherboard Specification : GA-M55plus-S3G

Overview

AMD Athlon™64 X2/ Athlon™64 socket AM2 platform
Supports Dual Channel DDR2 800 memory architecture
Integrated NVIDIA CineFX 3.0 Graphics Engine
Supports NVIDIA SATA 3Gb/s and RAID 0,1,0+1,5 function
Integrated Gigabit Ethernet solution with NVIDIA TCP/IP Acceleration technology
Integrated IEEE1394 FireWire interface
Features 8 channel High Definition Audio
RoHS compliant motherboard for green computing

Processor

Processor Socket AM2 for AMD Athlon™ 64 FX / Athlon™ 64 X2 Dual-Core / Athlon™ 64 / Sempron™ processor

Chipset

Chipset Northbridge: nVIDIA® GeForce 6100 : Southbridge: nVIDIA® nForce 430 : Super I/O: ITE IT8716 chip.
Integrated Peripherals : T.I. IEEE1394 controller :Marvell 88E1116 Gigabit Ethernet controller :Realtek ALC883

Memory

Memory 4 DDR2 DIMM memory slots (supports up to 16GB memory) :Supports dual channel DDR2

Internal I/O Connectors

1 floppy connector : 2 IDE connectors
4 SATA 3Gb/s connectors
1 CPU fan connector :1 system fan connector : 1 front panel connector
1 front audio connector :1 CD In connector
2 USB 2.0/1.1 connectors for additional 4 USB 2.0/1.1 ports by cables
2 IEEE1394a connectors for additional 2 port by cable
1 SPDIF In/Out connector : 1 Power LED connector : 1 COMB connector

Expansion Slots

1 x PCI-Express X16 slot : 2 x PCI-Express X1 slot : 4 x PCI slots

Rear Panel

PS/2 Keyboard/ Mouse : 1 x VGA port : 1 x LPT port : 4 x USB 2.0/1.1 ports : 1 x RJ45 port : 1 x IEEE1394 port :
6 audio jacks (Line In / Line Out / MIC In/Surround Speaker Out (Rear)

Form Factor

Micro-ATX form factor : 24.4 x 24.4 cm

System health status auto-detect and report by BIOS : Hardware detecting and reporting for case open, CPU voltage, and fan speed