



1. NVIDIA®GF-8200(MCP78S) Chipset
2. Build-in NVIDIA®GF-8200 Graphics Core
3. Solid Polymer, long life capacitors
4. Support 1080i and 1080p and HDCP
5. Support Microsoft DirectX 10
6. Support h.264, VC1 and Mpeg-2 video decode
7. Support Blu-ray DVD/HD DVD playback
8. Support DVI/HDMI 1.3 Output
9. Support Dual Display and rotate Display
10. Support 2 x Gigabit LAN
11. Suggest CPU power consumption <=45W
12. Support Slim ODD drive
13. Energy Efficiency Pioneer
14. Small size
15. Easy to use

Specifications

Model No	JBC202C62K-B
Motherboard Specification	
CPU	Support Socket AM2+ Quad core Opteron™ & Phenom™ Suggest CPU power consumption <= 45W
Chipset	NVIDIA GF-8200 (MCP78S) single chipset HT3.0
Memory	1*240-pin DIMM Sockets for un-buffered Single Channel DDR2 1066/800 SDRAM up to 2 GB
LAN	Realtek RTL8211B PHY Gigabit Ethernet LAN Realtek RTL8111C PCI-E Gigabit Ethernet LAN
Audio	Realtek ALC883 8-Channel HD Audio CODEC w SPIF in and out
Storage	4 * Serial ATA2 3Gb/s connectors Supports HDDs with RAID 0, 1,10,5,JBOD functions 1 * Ultra DMA 133 / 100 / 66 IDE connector
USB	Embedded 10 * USB 2.0/1.1
BIOS	Award 8MB SPI Flash ROM
Form Factor	Mini-ITX Form Factor, M/B 170 x 170mm
Barebone Specification	
Product size	210(W) x 258(D) x 65(H)mm
Specs Exposed	1 x Slim ODD Drive Bay and 1 x 2.5" HDD Drive Bay(Only support SATA 2.5" HDD)
Colors	Black Color
Cooling Fan	Side: 6cm Fan x 2
Front I/O Port	2 x USB(V2.0),

Rear I/O Port	6 * USB 2.0/1.1 ports 2 * RJ-45 ports 1 * Audio I / O ports 1 * VGA port 1 * DVI port 2 * DB-9 RS232 ports
Power supply	120W DC-DC Power Converter
Standard Accessory	1. IDE Converter Card (For Slim ODD Drive) x1 2. 120W AC-DC Adapter x1 3. Power Cord x1 4. Stand x4 5. IDE CABLE x1 6. SATA CABLE x1
Functional	Set Top Box, Thin Client, Car Entertainment, Smart Mini PC, POS/POI, KIOSK
Packing	Color Box Dimension : 417(W) x 137(D) x 296(H)mm Gross Weight : 3.65KG Net Weight : 3.02KG
Certificate	CE,FCC For Barebone CE,FCC,TUV,UL,CCC,CB For Power Adapter
Temperature	

 **product inside view**

