

G326HT

Media solution built-in HTPC



64-bit & 32-bit

Windows XP/ MCE/
Vista compatible

AOpen G326HT is for microATX form factor HTPC system. It has great expand ability and support multimedia entertainment. G326HT also provides useful information such as Headline News and E-mail Check; and its scheduled power on/off will be very handy in your life.



Remote PWR On/Off
PC power on/off by remote controller



Headline News
Broadcast daily headlines from famous news feeds



Graphic EQ
Graphic equalizer makes personalized audio playback



Email Check
Check the number and size of unread emails



Timer, Alarm Setting
Supports scheduled turn on/off and alarm/sleep, prevents missing any important tasks



Multi-language
LCD can display various languages and support many font types



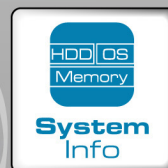
World City Weather
Display weather information of selected cities in the world



World City Time
Show current local time of selected cities in the world



Media Info
Show media information when playback



System Info
Slideshow with system information including OS, login, CPU, Memory, HDD, Network, Speaker information



- Support standard MicroATX or FlexATX motherboard



- Detachable Hard drive frame design for easy assembly



- Supports 4 PCI slots
- Tool-Free screw design

- Supports 12cm fan ATX power supply for good system thermal

- **Great thermal & EMI solutions**
Special thermal design with vents on both sides of case can improve cooling.



- **Multimedia capable LCD panel**



- Front I/O included USB x 2, 1394 & audio access (stereo audio out /Microphone in)



- Firm and solid structure, roll column design with bend-in edges.



- Expansion slots surround with copper shield to improve EMI level

G326HT

Form Factor	MicroATX and FlexATX MicroATX: 244 x 244mm (9.6" x 9.6"); FlexATX: 229 x 191mm (9.0" x 7.5")
Expansion Slots	Supports 4 PCI slots
Disk Drive Bays	3.5" : 1/2 (external/internal) 5.25" : 1/0 (external/internal)
Power Supply	Supports 12cm fan ATX power supply for better system thermal condition and lower noise (optional)
Front I/O Access	USB x2, IEEE 1394, HD audio(earphone & mic. in)
Dimensions	260(W) x 226(H) x 280(D)mm; 260(W) x 226(H) x 346(D)mm w/ power; 297(W) x 263(H) x 409(D)mm w/ bezel and power
Net Weight(w/o power)	5.65 kg (w/o power supply)
Media Solution	Multimedia capable LCD, IrDA remote controller, iMEDIAN HD software
Certification	

