

# GeerWerkz Media Center 6503

- Aluminum plate front bezel with Vacuum Fluorescent Display (VFD) and Volume Control to work with media center applications.
- Windows MCE & VISTA™ compatible IR receiver included for use with remote control
- Triple chamber structure to separate heat and noise of power supply, hard drives and motherboard for cooler and quieter operation
- Quiet high-efficiency 430 Watt ATX12V v2.0 power supply with universal input and active PFC
- Removable HDD brackets with extra soft silicone grommets to reduce vibrational noise
- Advanced cooling system:
  - 2 x sidemounted 120mm TriCool 3-speed fans
- Low profile desktop height to fit in any environment
- 3 Drive Bays
  - Front Accessible: 1 x 5.25"
  - Internal 2 x 3.5"



- 4 Expansion Slots
- Front-mounted ports for easy multimedia connections
  - 2 x USB 2.0
  - 1 x IEEE 1394 (FireWire®, i.Link®)
  - Audio In and Out
- Durable 0.8mm cold rolled steel construction

## Digital ATSC HD TV Features

- ATSC over-the-air digital TV receiver built-in. Supports all ATSC formats, up to the high definition 1080i format!
- Record ATSC digital TV to your PC's hard disk using high quality MPEG-2. TV recordings will typically consume 5 GB of disk space per hour for ATSC high definition.

## Analog TV Features

- 125 channel cable ready TV receiver built-in. With dbx-TV stereo decoder, for great TV sound.
- Composite/S-Video and audio inputs, for cable or satellite set top boxes or VCRs.
- Record TV shows to your PC's hard disk using the built-in high quality hardware MPEG-2 encoder. While recording, the hardware encoder does all the work so your PC continues to run at full speed! 1-2 Gigabytes of disk is used per hour of recorded video.

Antec Veris Fusion case	Choice of Silver or Black	\$219
HVR-1600 HD TV Tuner/PVR		\$99
AMD X2 600- Dual-Core CPU		\$230
MSI K9AGM2-FIH motherboard		\$100
18x DVD RW LightScribe SATA		\$50
3 GB DDR2 667 RAM		\$190
500GB SATA2 Harddrive		\$165
Assembly and OS installation		\$100
<b>Total</b>		<b>\$1,153</b>