INTERNET ARCHIVE

archive.org

DECLARATION OF TANYA ZEIF

1. I am a Records Request Processor at the Internet Archive. I make this declaration of my own personal knowledge.

2. The Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. Like a paper library, we provide free access to researchers, historians, scholars, and the general public. The Internet Archive has partnered with and receives support from various institutions, including the Library of Congress.

3. The Internet Archive has created a service known as the Wayback Machine. The Wayback Machine makes it possible to browse more than 450 billion pages stored in the Internet Archive's web archive. Visitors to the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the visitor will be presented with a display of available dates. The visitor may select one of those dates, and begin browsing an archived version of the Web. Links on archived files in the Wayback Machine point to other archived files (whether HTML pages or other file types), if any are found for the URL indicated by a given link. For instance, the Wayback Machine is designed such that when a visitor clicks on a hyperlink on an archived page that points to another URL, the visitor will be served the archived file found for the hyperlink's URL with the closest available date to the initial file containing the hyperlink.

4. The archived data made viewable and browseable by the Wayback Machine is obtained by use of web archiving software that automatically stores copies of files available via the Internet, each file preserved as it existed at a particular point in time.

5. The Internet Archive assigns a URL on its site to the archived files in the format http://web.archive.org/web/[Year in yyyy][Month in mm][Day in dd][Time code in hh:mm:ss]/[Archived URL] aka an "extended URL". Thus, the extended URL http://web.archive.org/web/19970126045828/http://www.archive.org/ would be the URL for the record of the Internet Archive home page HTML file (http://www.archive.org/) archived on January 26, 1997 at 4:58 a.m. and 28 seconds (1997/01/26 at 04:58:28). The date indicated by an extended URL applies to a preserved instance of a file for a given URL, but not necessarily to any other files linked therein. Thus, in the case of a page constituted by a primary HTML file and other separate files (e.g., files with images, audio, multimedia, design elements, or other embedded content) linked within that primary HTML file, the primary HTML file and the other files will each have their own respective extended URLs and may not have been archived on the same dates.

INTERNET ARCHIVE

archive.org

6. Attached hereto as Exhibit A are true and accurate copies of browser screenshots of the Internet Archive's records of the archived files for the URLs and the dates specified in the attached coversheet of each screenshot.

7. I declare under penalty of perjury under the laws of the United States of America that the foregoing is true and correct.

DATE: December 20, 2024

Tanya Zeif

Tanya Zeif

EXHIBIT A

https://web.archive.org/web/19991110153658/http://hauppauge.com:80/html/wc_data.htm

INTERNET ARCHIVE WayBackMachine http://hauppauge.com/html/wc_data.htm Go MAY NOV FEB 10 1998 1999 2000 About this capture
148 captures
11 Dec 1997 - 9 Feb 2020

WinTV PCI boards including the WinCast/TV and WinTV-pci

Specifications

Technical Overview | ***Hardware specs*** | ***WinTV-SnapShot*** | ***Win/TV Application specs***
Intercast specs | ***Options and Ordering information*** | ***Teletext specs***

The WinTV PCI boards give you live video-in-a-window

These PCI boards connect to your cable TV or to a TV antenna, and display live TV in a resizable window. They do this by digitizing the live video (from either the built-in 125-channel cable TV tuner or the external video-input source) using high quality 4:2:2 video sampling. The digitized video is sent over the PCI bus into the memory of a VGA display adapter, a technique which makes the WinTV PCI boards easy to install and gives a great looking TV picture!

While live video is being displayed, these boards can also extract either Intercast data (in the United States) or teletext data (in Europe) from the TV signal.

The WinCast/TV, WinTV-pci, WinTV-radio and WinTV-primio boards have similar product specifications.
The primary differences are:

- **WinCast boards** support Intercast data reception in the United States, and are bundled with the Intel Intercast Viewer.
- **The WinTV-pci, WinTV-primio and WinTV-radio** support Teletext data reception in Europe. Included is our VTPlus software, for multiple teletext page display and DDE (dynamic data exchange).

WinCast/TV .. bringing TV and Intercast Web pages to your PC

Hauppauge's WinCast/TV is a single slot PCI card which has a 125-channel cable-ready TV tuner and a video digitizer. It displays live video in a resizable window on your PC screen. WinCast/TV also separates Intercast Web pages from the TV signal (Intercast is not broadcast in all areas, so check with your local TV broadcaster), and using Intel's Intercast Viewer, displays Intercast Web pages in a window alongside the live TV window.

WinTV-pci, WinTV-primio and WinTV-radio .. bringing TV and Professional teletext into your PC

Hauppauge's WinTV-pci and WinTV-radio are single slot PCI cards with 125-channel TV-tuners. The TV-source can be from aerial or cable TV. With the external audio/video inputs, you can also connect to a satellite receiver or VCR, camcorder or video camera. The WinTV-pci and WinTV-radio also extract Teletext data from the TV signal, and include *VTPlus*, the Professional Teletext software.

TV just got better!

Watch TV-in-a-window plus capture pro-quality still and motion video images to your hard disk with WinCast/TV. Convenient controls like single click no-title mode and TV-mode give WinTV the feel of a well tuned sports car.
WinTV's motion video capture will make digital video movies on your PC's hard disk. Create high impact multimedia presentations by adding snappy video images and digital movies to Powerpoint, Compel or multimedia authoring packages such as Authorware and Toolbook. And the professional quality still video image's are compatible with all image editing software packages.

SnapShot: Capture super hi-res video images

The WinTV-SnapShot program, bundled with all WinTV PCI boards, allows you to capture high resolution video images from TV or any external video source. Developed by Hauppauge in 1997, WinTV-SnapShot supports 1600x1200, 1280x1024, 1024x768, 800x600, 640x480 and 320x240 pixel images in TIF, BMP. GIF and JPEG image formats. SnapShot is great for capturing images for desktop publishing or Web development.

WinCast/TV: Intercast Web pages are delivered real-time

Intercast Web pages add a new dimension to TV shows by allowing TV producers to add real-time information to their broadcasts. These pages are standard Internet Web pages, but instead of being sent over telephone lines, they're sent with TV signals over the airwaves! For example, while broadcasting a sports event, the TV producer might send Intercast Web pages showing statistics plus the personal Web pages of participants in the event.

WinCast/TV: Get more out of the TV you watch

In addition to Web pages, broadcasters using the Intercast medium can add other types of information to their TV transmissions. They might send real time stock market information along with their Web pages. Included is Intel's Intercast viewer, which will display stock market information in the viewer toolbar if it detects that this information is present in the TV signal.

The WinTV PCI boards have these great features:

- Live TV-in-a-window on VGA monitors from 640x480 to 1280x1024 in up to 16 million colors.
- Built-in cable ready TV tuner: a 125-channel cable TV tuner with automatic channel scan.
- Resize the WinTV window from icon size to full screen (or any size in between!)
- Auxiliary audio/video input connects to video cameras, VCR's and camcorders, too
- Audio output can go to your sound card's Line-In connector or to self-powered speakers.
- Capture professional quality 24-bit images with 4:2:2 digitizing. Image save formats supported: TIFF, BMP, PCX, GIF, TGA plus compressed JPEG in color or black/white at 8, 16 and 24-bits.
- Videoconference over the Internet! The WinTV PCI's video digitizer is compatible with your favorite conferencing package such as: Microsoft NetMeeting, CU-SeeMe, Smith Micro's AudioVision, VDOnet, Connectix VideoPhone, Vocaltec's IPhone, Vivo and lots more. Simply add a video camera and one of these software packages to video conference over the phone lines or the internet.
- Create high impact presentations with 320x240 AVI clip capture with real time preview. Creates high quality AVI video's in a YUV format.
- Plug-and-Play is used to simplify the installation and setup of WinCast. There are no switches to set and no internal cables to connect!

In addition, WinCast/TV has the Intel Intercast Viewer for TV plus Intercast Web pages. And the **WinCast/TV-**

dbx model also has high-quality dbx-TV, for awesome stereo sound!

The WinTV-pci's also have VTPlus, the Professional Teletext software. Save teletext pages to disk in graphics or text formats, or directly to your spreadsheet with VTPlus's active DDE links. Mulitple pages can be displayed on your VGA screen, along with subpages. VtPlus operates in a resizable window along-side the WinTV application.

Technical Overview of the WinTV-pci and WinCast/TV:

The WinTV PCI is a digital video in-lay board with TV, image and clip capture plus Intercast data or Teletext data reception. A bus-master PCI slot is required, plus a VGA card with DirectDraw 3.0 (or later) and Windows 95. In addition to displaying live video in a window, individual video images and video clips can be digitized and stored to disk.

Live video is digitized from either the built-in 125-channel cable TV tuner or an external video-input source using high quality 4:2:2 video sampling. The digitized video is sent over the PCI bus in your PC into the memory of your VGA display adapter. This allows the digitized video to move efficiently, and takes a fraction of the available bandwidth of the PCI bus.

Your PC's VGA graphics adapter needs Windows 95 DirectDraw support. VGA cards tested for compatiblity with the WinTV PCI boards are:

- S3 Trio64V+,Trio32/64, Vision968 and ViRGE
- Cirrus Logic 5446 and 5464 dual monitor display adapters
- Matrox Millenium and Mystique
- Hercules Dynamite 128 (and other ET6000 based VGA cards)
- ATI Mach64 and Rage II series of graphics display adapters.

Hardware Specifications:

General specifications

Video digitized using YUV 4:2:2 color format at 60 fields per second (50 fps in PAL.) Maximum digitized image size: 640x480 for NTSC video sources, 758x576 for PAL.

Memory segment and interrupts

Requires one interrupt and a memory segment, which are automatically assigned by Windows 95 Plug-and-Play setup. Memory segment can be manually adjusted by the user.

VGA Compatibility

All of the WinTV PCI boards work with most PCI VGA cards in 640x480, 800x600, 1024x768, 1280x1024 with vertical refresh rates up to 125Hz. Supports color modes up to 16 million colors. The 256 color mode is not recommended, since in this mode the video image is palettized, causing color distortion.
Does not require connections to the VGA card, either internal or external. Requires that the VGA card have an updated DirectDraw driver.

Video Clip Capture

Save continuous video at 320x240 at up to 30 frames per second. (Actual save capability is determined by the speed of the PC and the hard disk drive.) Creates Microsoft Video for Windows compatible AVI files in an uncompressed YUV format.

For use with video conferencing applications such as CU-SeeMe, VDOnet, VocalTec's IPhone, Connectix VideoPhone, Smith Micro's AudioVision, Vivo, etc., the frame rate is set by the video conferencing application and the video format used for digitizing. See chart below for digitizing formats supported and maximum frame rates.

Video Digitizing Formats and Maximum Frame Rates			
Color format	**Capture resolution**	**Frames per second**	**Notes**
RGB32	160x120	15	...
RGB24	160x120	15	...
RGB16 (565)	320x240	15	...
RGB15 (555)	320x240	15	...
RGB 8-bit dithered	320x240	30	...
YUY2 4:2:2	320x240	24	UYVY by byte swapping
BtYUV 4:1:1	320x240	30	3 words pack 8 pixels
YCrCb 4:2:2	320x240	24	...
YUV12	320x240	24	Planar 4:1:1
YCrCb 4:1:1	320x240	15	...
YUV9	320x240	30	Vertical subsampled 4:1:1

Audio output

Unamplified "line-out." Output is through 1/8" female stereo jack. Line-out is compatible with "line-in" on most 8 and 16-bit sound cards and stereo systems or amplified speakers.

WinTV Application Specifications:

Pull down menus - source select, channel select, image adjust (contrast,brightness, saturation, hue), options (remove title bar, remove toolbar, always-on-top, show size, aspect-ratio, etc.), save image.
File save - BMP. TIF, GIF, JPEG in 8 and 24-bit b/w or color. Saved image is current window size up to Maximum image size

Maximum image size.
Channel surf - Quickly scans through the active channels on your TV network. Shows 16 channels in your WinTV window at a time.
Print Commands - Page Setup, Printer Setup, Print. Can print color or black/white.
Copy to Clipboard - supports Microsoft DIB and BMP files. 8-bit color, 8-bit B/W and 24-bit color supported.
Source Select - Tuner, up-channel, down-channel, Auxiliary Video1, Auxiliary Video2, S-Video.
Audio Adjust - volume up, volume down. dbx_TV version also allows mono/stereo and SAP setting.
Channel Selector - Channel names, automatic channel scan, fine tune, source select, world region.
Software requirements -Windows 95.

Intel Intercast Viewer overview:

(for use in North America)

Intercast Web pages are broadcast in a little used portion of the TV signal called the Vertical Blanking Interval. The Vertical Blanking Interval (or VBI as it is called in the TV Broadcast Industry) is normally used by TV sets as a dead time in the live video signal where the TV set can position the TV's electron beam to the top of the picture tube. The live portion of a TV image is composed of 480 horizontal video lines. The VBI has 45 blank lines. Up to 10 of the VBI lines can be used for the transmission of Intercast Web pages, and each line can have 35 bytes of data. Since TV signals are broadcast at 30 frames per second, Intercast broadcasts have the ability to send up to 10,500 bytes per second continuously. That's about as fast as the new high speed ISDN telephone lines!

The VBI signal which delivers the Web pages may not be available in all areas. Call your local cable operator to confirm availability. WinCast/TV moves raw, undecoded Intercast content into system memory and the live video image into the VGA display memory. From system memory, the Intel Intercast Viewer decodes the raw data, producing HTML Web pages for display in the viewer's Web window. These pages are standard HTML documents, and can include formatted text plus graphics.

The Intercast Viewer decodes Intercast Content and formats the Web window. It also takes the real time information (if transmitted by the TV broadcaster) and displays it in the toolbar.

The viewer caches Intercast Web pages that it receives and keeps a list of these pages. You can move through the received pages, just as you can with Internet Web pages received over phone lines. The Web Browser Controls and Media Library window lists Web pages, snapshots and bookmarks. It also contains the Channel Indicator and New Web page button for the Intercast Application.

Some Intercast Web pages include links to other Internet resources. If your PC has a telephone Internet connection, you can "link" over the Internet via telephone to these resources. For example, a home shopping Intercast Broadcast provider might include links to allow on-line buying!

VTPlus Professional Teletext overview:

(for use in Europe and other areas with teletext and videotext transmissions)

Our VTPlus Professional Teletext software brings real time information to your PC 24 hours a day. Watch multiple teletext pages on your PC screen and save them to disk, with data links to spreadsheets and word processors. VTPlus updates multiple teletext pages and sub-pages in real-time. Save pages to disk, and use these teletext pages in documents or embed them as graphics. The powerful scripting feature allows you to automate the viewing and saving of teletext pages.

VTPlus teletext software can scan and display multiple channels, pages and sub-pages. Teletext scripts automate the retrieving of teletext data. Add teletext data (exchange rates, shares prices, etc.) automatically to your spreadsheets with DynamicDataExchange. Save to disk or print individual and multiple pages (and sub pages!) in graphics or text formats. Also supports FastText and Top Text, and the background capturing of all pages for immediate viewing!

Options:

WinTV Speakers - 12-watt amplified multimedia speaker set with AC adapter.

Digital video editing pack - includes 32-bit MediaStudio digital video editor and AVI-to-MPEG video encoder.

Ordering information:

Product code	Description
Model 404	**WinTV** with mono audio
Model 400	**WinTV-dbx** with dbx-TV stereo
Model 401	**WinTV-radio** with dbx-TV stereo and FM radio
Model 495	**WinTV-Theater** with Dolby Pro Logic Surround Sound and remote control
Model 616	**WinTV-primio** PAL B/G with VTPlus teletext and remote control
Model 605	**WinTV-pci** PAL B/G with NICAM stereo, VTPlus teletext and remote control
Model 618	**WinTV-radio** PAL B/G with NICAM stereo, FM radio, VTPlus teletext and remote control
Model 497	**WinTV-Theater** PAL B/G with Dolby Pro Logic Surround Sound, FM radio, VTPlus teletext and remote control
Model 622	**WinTV-primio** PAL I with VTPlus teletext and remote control
Model 606	**WinTV-pci** PAL I with NICAM stereo, VTPlus teletext and remote control
Model 619	**WinTV-radio** PAL I with NICAM stereo, FM radio, VTPlus teletext and remote control
Model 498	**WinTV-Theater** PAL I with Dolby Pro Logic Surround Sound, FM radio, VTPlus teletext and remote control
Model 617	**WinTV-primio** Secam/Pal B/G tuner for use in France. With VTPlus teletext and remote control
Model 628	**WinTV-pci** with Secam/Pal B/G tuner for use in France. With NICAM stereo, VTPlus teletext and remote control
Model 447	**WinTV with camera** with NTSC tuner and personal color video camera.

Home *Back to Home Page*

Questions, ***comments***, or ***problems*** regarding this service?

Copyright © 1999 Hauppauge Computer Works, Inc. **All rights reserved.**
The Hauppauge logo and WinTV are registered trademarks of Hauppauge Computer Works, Inc. Windows and WebTV are trademarks of Microsoft. Corp. Company logos are trademarks of their respective companies.

https://web.archive.org/web/19990915211957/http://www.warehouse.com/oasis/bin/searchinterface.dll?OrderBy=3&num_rows=25&fieldName=section_path&field=mfr&value=HAUPPAUGE&result_template=vendor.tem

INTERNET ARCHIVE WayBackMachine
http://www.warehouse.com/oasis/bin/searchinterface.dll?OrderBy=3&num_rows=25&fieldName=section_path&field=mfr&value=HAUPPAUGE Go
4 captures
15 Sep 1999 - 10 May 2000
AUG SEP NOV
1998 15 1999 2000
About this capture

800-397-8508

Shopping Basket | Catalog Request | Customer Service | Corporate Accounts | Education / Government

Online Advantage
Subscribe to our Electronic Newsletter for Falling Prices & Deals!

Refine Search

REFINE EXCLUDE

Search Tips

New Search

Catalog

Search by ...

SEARCH

PC

- Computers
- Drives/Storage
- Hardware
- IBM Configurator
- Memory
- Modems
- Printers
- Software

Mac

- Computers
- Drives/Storage
- Hardware
- Memory
- Modems
- Printers
- Software

Networking

- Cables/Connectors
- Converters
- Networking
- Power/UPS
- Print Sharing
- Site Wiring
- ToolKits/Testers

Supplies

- Accessories
- Copier/Fax Supplies
- Furniture
- Magnetic Media
- Printer Supplies

Clearance | Hot Buys
Manufacturer Stores

Search found 10 entries which contained *HAUPPAUGE*

If you don't see it, ask for it!

Catalog	Item #	Product (Click on links for details)	Click to Purchase	Price
PC	EX7301	WinTV dbx stereo w/FM Tuner	Buy Now!	$99.95
PC	EX10276	HAUPPAUGE WINTV GO	Buy Now!	$49.95
PC	EX7034	VIDEOB WIN/TV CINEMA PRO W/TUNER	Buy Now!	$319.95
PC	EX10277	HAUPPAUGE WINTV-USB	Buy Now!	$119.95
PC	EX7603	WinTV dbx stereo	Buy Now!	$89.95
PC	EX9898	HAUPPAUGE WIN TV THEATRE	Buy Now!	$169.95
PC	EX9096	Hauppauge Win TV (BASIC)	Buy Now!	$79.95
PC	EX8337	HAUPPAUGE WIN TV W/COLOR CAMERA	Buy Now!	$199.95
PC	EX8337	HAUPPAUGE WIN TV W/COLOR CAMERA	Buy Now!	$199.95
Mac	EX8337	HAUPPAUGE WIN TV W/COLOR CAMERA	Buy Now!	$199.95

If you don't see it, ask for it!

https://web.archive.org/web/19991117021407/http://www.warehouse.com:80/oasis/bin/searchinterface.dll?OrderBy=3&num_rows=25&fieldName=section_path&field=mfr&value=HAUPPAUGE&result_template=vendor.tem

INTERNET ARCHIVE WayBackMachine
http://www.warehouse.com/oasis/bin/searchinterface.dll?OrderBy=3&num_rows=25&fieldName=section_path&field=mfr&value=HAUPPAUGE Go
4 captures
15 Sep 1999 - 10 May 2000
SEP NOV MAR
17
1998 1999 2000
About this capture

800-397-8508

Shopping Basket | Catalog Request | Customer Service | Corporate Accounts | Education / Government

Online Advantage
Subscribe to our Electronic Newsletter for Falling Prices & Deals!

Refine Search

REFINE EXCLUDE

Search Tips

New Search

Catalog

Search by ...

SEARCH

PC

- Computers
- Drives/Storage
- Hardware
- IBM Configurator
- Memory
- Modems
- Printers
- Software

Mac

- Computers
- Drives/Storage
- Hardware
- Memory
- Modems
- Printers
- Software

Networking

- Cables/Connectors
- Converters
- Networking
- Power/UPS
- Print Sharing
- Site Wiring
- ToolKits/Testers

Supplies

- Accessories
- Copier/Fax Supplies
- Furniture
- Magnetic Media
- Printer Supplies

Clearance | Hot Buys
Manufacturer Stores

Search found 9 entries which contained *HAUPPAUGE*

If you don't see it, ask for it!

Catalog	Item #	Product (Click on links for details)	Click to Purchase	Price
PC	EX10277	HAUPPAUGE WINTV-USB	Buy Now!	$99.95
PC	EX10276	HAUPPAUGE WINTV GO	Buy Now!	$49.95
PC	EX9898	HAUPPAUGE WIN TV THEATRE	Buy Now!	$169.95
PC	EX9096	Hauppauge Win TV (BASIC)	Buy Now!	$79.95
Mac	EX8337	HAUPPAUGE WIN TV W/COLOR CAMERA	Buy Now!	$199.95
PC	EX8337	HAUPPAUGE WIN TV W/COLOR CAMERA	Buy Now!	$199.95
PC	EX8337	HAUPPAUGE WIN TV W/COLOR CAMERA	Buy Now!	$199.95
PC	EX7301	WinTV dbx stereo w/FM Tuner	Buy Now!	$99.95
PC	EX7034	VIDEOB WIN/TV CINEMA PRO W/TUNER	Buy Now!	$319.95

If you don't see it, ask for it!

https://web.archive.org/web/20100527145752/https://www.anandtech.com/show/1051

INTERNET ARCHIVE WayBackMachine
https://www.anandtech.com/show/1051 Go
32 captures
27 May 2010 - 4 Oct 2024
APR MAY AUG 27 2009 2010 2011
About this capture

Windows XP Media Center Edition: Exposed

by Anand Lal Shimpi on 1/8/2003 2:55:31 AM
Posted in System

Buy the Lenovo 4151A2U G530 3000 Intel 4151
PCNation $448.80 | PC Connection $449.99 | PCRUSH.COM $458.49

For the past 15 years Homer, Marge, Maggie, Lisa and Bart all piled into their living room, hopped on the brown couch and let their faces be illuminated by the glow of their television screen. For millions of people, The Simpsons became a weekly ritual; much like the opening credits, they funneled into their rooms, jumped on a piece of cozy furniture and stared mindlessly into the lives of 5 fictionally yellow characters. But what happened when you had to work late one night, or you forgot about the extra long Halloween special? Before you could search for these shows online, before TiVo and before ReplayTV – a VHS cassette and a VCR was all you needed.

The power to record the TV shows you want to watch has been around for quite some time; the VCR brought the technology to the mainstream, but it lacked some refinement and features that would truly make it suitable for recording TV shows you'd miss. The main problem with the VCR was that it was not an intelligent device; it couldn't detect conflicts, it couldn't tell you if you were going to record a rerun or if this week's episode of the Simpsons would start 10 minutes later than usual. Not being able to get your regular dose of the Simpsons isn't a life or death situation but it would be nice.

Whenever AMD or Intel release a new CPU, everyone asks the question what we need faster processors for? The most common response for that is "to enable future applications" and a couple of years ago, there was enough processing power in a cheap enough form to finally give the VCR a brain – the idea of a set-top Personal Video Recorder (PVR) was born.

The idea was simple; what if your VCR could intelligently record the shows that you want to watch. You don't want to watch whatever is on Fox at 8PM on Sundays, you want to watch The Simpsons, regardless of when they are on. In order to add intelligence to an otherwise dumb piece of electronics all you need is a dedicated processor and a good software interface. But as is the case with most things this "simple", the process of making an intelligent VCR is much easier said than done.

A SERIES OF SIMPLE ATTEMPTS ▸
INDEX
PRINT THIS ARTICLE

Follow AnandTech
Advertisement

Latest from AnandTech
DAILYTECH
Facebook Overhauls Privacy Policy in the Face of Numerous Complaints
Apple Deposes Microsoft to Become World's Biggest Tech Company
U.S. Committed to Greenhouse Gas Cuts, China Prefers "Voluntary" Effort
GM Talks Rotaries, Diesels for Second Generation Volt to Cut Costs
Navy to Extend F-18 Lifespan to Help Reduce Fighter Gap
Human Carries Computer Virus in Implant for the First Time
Silicon Valley Struggles to Keep Up With Soaring Data Center Demand
Skyscraper-sized Airship to Float Over Homeland, Battlefields Soon
Allowing Computing Errors Could Help Boost Chip Efficiency, Power
5/26/2010 Daily Hardware Reviews -- Cooler Master HAF X Edition
Space Shuttle Atlantis Returns Home After Final Flight
Kia to Produce 10,000 Hydrogen Vehicles by 2015
UCLA Gold Nanoparticle Superstructure Blows Away Cancer Cells
Dell's Android-Powered Streak Tablet Hits UK in June, Will Land in U.S. Next
IBM Patent Application Describes "Intelligent" Stop Lights That Turn Off Cars
Sony Unveils Screen Capable of Rolling to 4mm Diameter While Showing Moving Images
Apple's Aggressive Online Music Tactics Bring U.S. Government Antitrust Inquiry
TWITTER
In case you missed it, Intel announced the suspension of it's Larrabee discrete graphics program today. http://bit.ly/cCt82D

9 COMMENTS

VIEW ALL COMMENTS POST A COMMENT

GreyMack

No Subject by **GreyMack** on *Tuesday, January 20, 2004*

Excellent review, but I don't think it was harsh enough.

REPLY

baboon68

No Subject by **baboon68** on *Wednesday, October 29, 2003*

Well, if nothing this article shows that MCE is NOT capable of settling comfortably the living room for a variety of reasons. MCE does not do away with the windows menu and the instability/driver issues. The HP box is certainly worse than a custom assembled Shuttle SSF or Ahanix box. The latest ATI Multimedia Center software in conjuntion with an RF (not IR) control is also quite close to the MCE experience - I have one and it works quite well on a cheaper Athlon 2K+. ALso free/cheap updates to the ATI software can only make it better - never mind the HDTV capability using the 40$ adapter. And last bat not least, if I look at the additional capabilities of Freevo or MythTV (Weather, RSS feeds, MAME, etc.). Also missing - at least from the article - is a discussion of: support for people outside of the US, possible DVB-S card support, external IR Transmitter support (to control a Sat receiver box), and more.
I think the MCE is at best another flawed attempt by Microsoft to market beta quality software at a loss or at the expense of hardware integrators to gain market share in the Tivo market.

REPLY

Anonymous User

No Subject by **Anonymous User** on *Monday, October 20, 2003*

After reading this article I'm not clear why the author thinks MCE is preferable to alternatives like ATI All-in-Wonder, which sounds like does the same things and is more flexible what computers it will work with. In particular, the author says the MCE interface is significantly better than ATI but doesn't adequately explain why. Also, the ATI remote will work without line-of-site required and can control the computer mouse, which MCE can't. Seems like ATI is a better deal.

REPLY

No Subject by **Anonymous User** on *Wednesday, September 10, 2003*

Do the same thing for free
www.mythtv.org

Anonymous User

REPLY

No Subject by **Anonymous User** on *Friday, August 29, 2003*

This is a great review. Will a Dual processor xeon machine combat the stuttering? i presume its compatible as its xp pro based.

Anonymous User

REPLY

No Subject by **Anonymous User** on *Monday, August 11, 2003*

Thank you, AnandTech! Your review is extremely helpful, as it debunked some of the myths of Windows Media Center. Plus, it gave me inside look of the machine I'm looking to buy.

Still, I have one question: About the "skip" function, when you skip 30 seconds ahead, does the machine record the commercials also or does it only record the areas not skipped? If it doesn't, is there some kind of software that can erase the commercials?

Anonymous User

REPLY

No Subject by **Anonymous User** on *Wednesday, July 30, 2003*

yeah basically

Anonymous User

REPLY

No Subject by **Anonymous User** on *Thursday, July 17, 2003*

So, the the final word is the MCE is just Xp pro plus PVR right.. ???

Anonymous User

REPLY

No Subject by **Anonymous User** on *Saturday, July 12, 2003*

This is a great review. It explains every aspect of this Media Center PC in great detail. I have looked all over the internet to find a review like this and this is the only one I could find. Thanks alot. This will make me even more jealous to buy it since I am planning to purchase one.

Anonymous User

REPLY

VIEW ALL COMMENTS POST A COMMENT

Copyright © 1997-2010 AnandTech, Inc. All rights reserved. **Terms, Conditions and Privacy Information.**
Click Here for Advertising Information

https://web.archive.org/web/19990224020024/http://hauppauge.com/html/buy_us.htm

INTERNET ARCHIVE WayBackMachine http://hauppauge.com/html/buy_us.htm Go
38 captures
1 Dec 1998 - 25 Mar 2011
DEC FEB OCT
24
1998 1999 2000
About this capture

Where to buy
WinTV, VideoTalk and VideoMagic products

To find Hauppauge products on on-line sources, search for *Hauppauge*

CompUSA Online

Computer City

PC Connection Online

MicroWarehouse Online

QVC Online
WinCast online
WinCast/dbx online
WinCast/Radio online

Egghead

Office Depot super stores

OfficeMax super stores

BestBuy

HardwareStreet.COM

Computer Stop, Bellevue, WA, USA

List of Fry's retail stores

List of Micro Center retail stores

WebShopper

Back to Home Page

Questions, comments, or problems regarding this service?

Copyright © 1998 Hauppauge Computer Works, Inc. All rights reserved.
The Hauppauge logo and WinTV are registered trademarks of Hauppauge Computer Works, Inc. Windows and WebTV are trademarks of Microsoft. Corp. Company logos are trademarks of their respective companies.