



# AVerTV Hybrid Volar MAX (H826)



## Refresh Your TV-viewing Experience from Now On!

With fully compatible with Windows XP and Vista Media Center Edition, AVerTV Hybrid Volar MAX ushers users to an advanced PC-TV journey!

### > Create your splendid moment!

The AVerTV Hybrid Volar MAX allures users into a breathtaking and glorious TV viewing world. Via the Composite (RCA) Cable/S-Video makes itself turn into an all-around unit by allowing connection to a PS3, XBOX 360, DVD / VHS player, camcorder, or game console.

### > Enjoy Unencrypted "Clear" Digital Cable and Over-The-Air Digital TV in HD Quality Video



With Unencrypted "Clear" QAM support, you can easily enjoy more Digital Cable entertainments and view your "Clear" Digital TV Cable channels in AVerMedia Application with full PVR functions. Beyond that, while watching Free Over-The-Air Digital TV programs, you can easily use the TimeShift features to control HDTV programs.\*

### > Get ready for HDTV H.264 / MPEG-2 formats

By the advanced H.264 recording compression technology, you can record favorite TV shows into 320x240 resolution and play on your iPod! It also saves more than 4X hard disk space comparing with original MPEG-2 format.

\* Order Optional AVer MediaCenter remote control from AVerMedia Technologies, Inc. USA e-Store

## Comparison Table for AVerMedia Volar Series

Product Name	AVerTVHD Volar	AVerTV Hybrid Volar MAX
TV Support	ATSC	NTSC & ATSC
Record Format	MPEG-2 format	MPEG-1/2/4 & H.264
Support MCE	Digital TV	Analog TV + Digital TV
AVerMedia Application	AVerTV 6	AVer MediaCenter
Product Photo		

## At A Glance

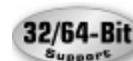
- NTSC Analog TV
- ATSC Digital TV
- Clear QAM support (Digital Cable)
- High Definition (HDTV) quality support up to 1080i/720p
- 32/64-Bit driver support
- Windows XP/Vista MCE fully compliant by S/W encoder
- Windows® Vista Premium logo Certificated
- USB 2.0 interface
- Stereo sound
- Real-time H.264 recording support
- Multi-card support



## Specifications

### Input Signal

- 75 Ω TV / FM Antenna Input
- S-Video (Using a dongle cable)
- Composite input (Using a dongle cable)
- L/R Stereo input (Using a dongle cable)



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## SOFTWARE FEATURES – AVer MediaCenter



**AVer MediaCenter**

### Your Personal Multimedia Control Center-AVer MediaCenter

**TV** | A clean and simple way to enjoy TV from your sofa  
The new 10-foot user's interface provides you a easy way to access all your PC based media via the easy-to-use remote control. \*\*

**TV** | Enjoy an easier way to watch and record TV programs, even watch multiple channels at the same time via an antenna, cable, or satellite TV signals.  
Teletext overlays on the screen just like it would on your TV for convenient viewing

**Video** | It offers an intuitive way to view your video files and folders by date or by name, providing an interactive video playback experience.

**FM Radio** | Offering instant access to FM radio, allowing you to listen to live radio, record, and TimeShift whenever you want.

**Easily customize your viewing experience**

- Multiple TV Tuner Cards Support.
- PIP / PAP Setting allows the viewing of multiple channels simultaneously
- Sequential Snapshot.
- Customized Color Adjustment.
- Media Files Management.
- Complete Channel Scan Capability
- Record Videos in MPEG-1/2/4 Format.

**Expand your multimedia horizons!**

**Music:** Easily access your personal digital music library, play it as background music while viewing the slideshow photos or using other functions on your computer.

**Pictures:** PC monitor is too small to share pictures with family and friends? AVer MediaCenter offers a fun new way to enjoy and share your digital photos with stylish slideshow effect.



### PACKAGE INCLUDED

#### AVerTV Hybrid Volar MAX

- Net Weight: 25 g
- Quick Installation Guide
- Installation CD
- USB Cable
- Bag
- S-Video/Composite 2 in 1 Cable

### MINIMUM SYSTEM REQUIREMENTS

- **For TimeShift and Record in MPEG-2**
  - Pentium Mobile® 1.8GHz
  - Pentium® 4 2.6GHz (Hyper-Threading)
  - AMD® AthlonXP® 2400+
- **Analog TV on MCE platform**
  - Pentium®4 3.0G or Equal AMD CPU
- **For H.264 Recording**
  - Pentium® 4 3.0GHz with HT (Hyper-Threading) or Equivalent AMD Processor for Analog TV
  - Intel Dual Core 1.6GHz or Equivalent AMD processor for Digital HDTV
- **512 MB RAM or above**
- **128 M VGA card with DirectX 9.0c or above** (Supporting DXVA is recommended in HDTV mode)
- **Sound card**
- **USB 2.0 Port**
- **Windows® XP / XP MCE / Vista / Vista MCE**

\* (ONLY for Analog, S-Video, or composite Input) To encode MPEG-4 format, we suggest that users should download DivX codec from [www.divx.com](http://www.divx.com). The codecs are not developed by AVerMedia. Therefore, AVerMedia could not guarantee the function of MPEG-4 recording.

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### AVerMedia's Quality Insistence



AVerMedia's products are not only commit to RoHS/WEEE Directive, but conduct EMI and safety countermeasure to ensure consumers' health and environment protection. All products are available with lead-free finishes and flame retardant.