

AVerMedia

AVerTV Volar™ Hybrid Q

Digital Entertainment Everywhere

I ♥ HDTV & FM Radio on My PC



AVerTV Volar™ Hybrid Q is presented with its elegant exterior and powerful performance that allows you to enjoy watching digital/analog TV and listening to FM radio on your PC. The exclusive extendable High Gain Antenna promises a robust digital TV and FM radio reception. Even better, by simply connecting analog video devices through Composite or S-Video inputs, you can preserve your favorite videos in various digital formats.

With the latest AVer MediaCenter3D software, you can easily pause, fast forward and rewind Live TV by applying TimeShift function when you need to leave the on-going show for a moment. Besides, you can also schedule a recording for your favorite program effortlessly via EPG without puzzling around finding the air time. Moreover, the real-time iPhone/iPad format recording function allows you to enjoy recordings on your iPhone or iPad on the way without the tedious video conversion job.

The accompanying SnugTV Station software lets you to enjoy your home TV real-time over the Internet when you are traveling around the world. Apart from those great software functions, AVerTV Volar™ Hybrid Q is fully compatible with Windows Media Center that allows you to watch TV with what you are accustomed to.

*Snug TV software is now available on Apple App Store.

At a Glance

- Watch ATSC, Clear QAM and Analog TV
- Listen to FM Radio
- MPEG-2 & H.264 HDTV Ready
- Watch & Record Two Channels at The Same Time
- PIP (Picture in Picture) Function
- Real-time iPhone/ iPad Format Recording
- Smart Channel Grouping
- TimeShift & Schedule Recording
- Closed Caption, Teletext & EPG
- Customized Color Adjustment
- Multi-channel Preview
- Photo Slideshow & Music DJ
- Remote Viewing by SnugTV
- Windows 7 Compatible

Package Includes

- AVer TV Volar™ Hybrid Q (Weight: 25.5g)
- Installation CD
- Quick Installation Guide
- High Gain Antenna

Note: The accessories may slightly vary depending upon the country of purchase.

Touchboards

205 Westwood Ave, Long Branch, NJ 07740
Phone: 866-94 BOARDS (26273) / (732)-222-1511
Fax: (732)-222-7088 | E-mail: sales@touchboards.com



Intuitive User Interface

AVer MediaCenter 3D provides you an intuitive user interface with frequent-used function buttons listed right on the toolbar. You can easily switch channel, adjust volume, record, TimeShift, take a screenshot.



Real-time iPhone / iPad Format Recording

Though most laptops nowadays have a thin and lightweight design, you are not carrying it everywhere you go. Instead, your iPod or iPhone is always in your pocket. AVer MediaCenter 3D can help you record your favorite shows in iPod, iPhone, or even iPad format without wasting time doing a file conversion. Load recordings and have fun during a long trip!



Color Adjustment

Your desire for premium video quality should not be compromised. AVer MediaCenter 3D supplies you with a Color Adjustment tool, which can fine tune the brightness, contrast, hue, saturation, and sharpness of the TV image.



Multiple-card Support

When there is more than one AVerMedia TV tuner card or capture card in your system, AVer MediaCenter 3D can present the images from different devices in the same window at the same time.



Specifications

- 75 Ω TV/ FM Antenna
- S-Video (Optional AV input cable)
- Composite (Optional AV input cable)
- L/R Stereo (Optional AV input cable)

System Requirements

- For Live TV Viewing
 - Intel® Pentium® 4 2.4 GHz with HT (Hyper-Threading)
 - AMD Athlon XP 2600+
 - Intel® Pentium® Mobile 1.6 GHz or AMD equivalent
- For MPEG-2 Recording and TimeShifting
 - Intel® Core®2 Duo 1.6 GHz
 - AMD Athlon™ 64 X2 Dual Core™ 2.0 GHz
 - Intel® Core®2 Duo 1.6 GHz Notebook CPU or AMD equivalent
- For H.264 Recording
 - Intel® Pentium 4 3.0 GHz with HT (Hyper-Threading) or equivalent
 - AMD Processor for Analog TV
 - Intel® Core™ 2 Duo 1.6GHz or equivalent AMD Processor for Digital HDTV
- VGA card with 128M memory supports DirectX 9.0c or above
- 512 MB RAM**
- USB 2.0 Port
- Sound Card
- Windows® 7 / Vista™/ XP (32/64-Bit)

** With VGA card supporting HD DXVA, the CPU requirement for H.264 HDTV viewing can be lowered to Intel® Pentium® 4 3.0GHz.

*** 1 GB RAM is required for live H.264 HDTV viewing.

Please visit AVerMedia website for the latest driver and application at <http://www.avermedia-usa.com/AVerTV>

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.

