

Recess, kelax, and Revive in your PC-TV world!

AVerTV Bravo Hybrid PCI-E adopts the latest innovation ideas of Clear QAM tuning. Users can simply connect the coaxial Cable input (analog or digital) into the AVerTV Bravo Hybrid PCI-E to watch unencrypted digital contents as well as Schedule Recording and TimeShift functions right under their finger tips.

The AVerTV Bravo Hybrid PCI-E is a digital terrestrial (ATSC)/analog (NTSC) TV receiver module. Users can get access of over-the-air digital TV programs in MPEG-2 sound and image quality on the PC. By the advanced H.264 recording compression technology, users can record favorite TV shows into 320x240 resolution and play on iPod! Furthermore, users can connect AV equipment, such as camcorder, VCR, or game console to the TV card for audio/video capturing.

AVer MediaCenter is the bundled software of AVerTV Bravo Hybrid PCI-E. AVer MediaCenter takes PC-TV software to a new level. By using AVer MediaCenter and purchasing the additional remote control\*, users can enjoy watching TV from 10-foot distance, like with normal TV at home! Users can easily manipulate all entertainment such as TV shows, video clips, music, and photos. The greatest bonus is that it supports dual tuners or multiple TV tuner cards. Users can watch several live programs simultaneously on one monitor (depend on CPU loading).

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

# **COMPARISON TABLE**

Product Name	AVerTV Combo PCI-E (M780)	AVerTV Bravo Hybrid PCI-E (H788)
Card Type	PCI Express	PCI Express
Signal of Reception	NTSC TV ATSC TV	NTSC TV ATSC TV
S/W Application	AVer MediaCenter	AVer MediaCenter
Tuner	Dual	Single
QAM Support	YES	YES
64 Bit Driver Support	YES	YES

#### At A Glance

- NTSC Analog TV
- ATSC Digital TV
- Clear QAM support (Digital Cable)
- Stereo sound
- 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
- Enjoy 10-foot UI with AVer MediaCenter software
- PCI Express interface
- Low profile form factor
- Real-time H.264 recording support
- Multi-card support

#### **SPECIFICATIONS**

#### **Input Signal**

- 75 Ω TV Antenna Input
- S-Video
- Composite input
- Audio L/R
- FM input















# **AVerTV Bravo Hybrid PCI-E (H788)**

## **SOFTWARE FEATURES – AVer MediaCenter**



# Your Personal Multimedia Control Center-AVer MediaCenter



# A clean and simple way to enjoy TV from vour sofa

The new 10-foot user's interface provides you a easy way to access all your PC based media via the easy-touse remote control.



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



VICEO | 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.

- \* (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. The codecs are not developed by AVerMedia. Therefore, AVerMedia could not guarantee the function of MPEG-4 recording.
- \*\* Order Optional AVer MediaCenter remote control from AVerMedia Technologies, Inc. USA e-Store

# **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.



## PACKAGE INCLUDES

- AVerTV Bravo Hybrid PCI-E
  - Weight: 74 G
- Quick Guide
- Installation CD
- Composite Input Adapter
- Low Profile PCI-E Short Bracket
- FM Radio antenna
- Audio cable

# MINIMUM SYSTEM REQUIREMENTS

- Intel Pentium® 4 2.4GHz with HT (Hyper Threading) or Equivalent **AMD Processor**
- 128M VGA card with DirectX 9.0c or above
- 512MB RAM or above
- Sound Card
- 500MB hard disk free-space at least
- PCI Expressx1 slot
- Windows XP/XP MCE/Vista/Vista MCE (32/64bit for both Windows XP & Vista)

#### Analog TV on MCE platform

Intel Pentium4 3.0G or equal spec 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

#### For HDTV (MPEG-2) only

- VGA card supports DirectX 9.0c and DXVA (HDTV)
- HDTV will only function when the TV signal is in HDTV format



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