



AVerTV Hybrid Ultra USB (M039R)

Watch Digital & Analog on PC with AVerMedia portable device



AVerTV Hybrid Ultra USB is a new version of USB TV solution including an Analog/Digital receiver and hardware MPEG-2 Encoder solution. With small size USB TV box, users can carry to anywhere and watch TV anywhere. Furthermore, it is Microsoft Windows Vista Premium Certified with 32/64 bit driver support and Windows XP, Windows Media Center Edition (MCE) compliance, which enables users to continuously keep path with latest operating system.

This elegant and portable AVerTV Hybrid Ultra USB converts your desktop or notebook into a complete entertainment center. Users can enjoy all-rounded multimedia entertainment including digital TV ATSC, Analog TV, FM radio, and PVR to provide users a fascinating TV watching voyage. Furthermore, it allows users to watch live TV, listen to FM and even record their favorite programs to hard disk through USB 2.0 Interface.

The input capabilities of AVerTV Hybrid Ultra USB for multimedia devices such as DVD player, camcorder, or game console can enhance users' multimedia experience on PC. The bundled application, AVerTV 6 has been specially designed for multimedia lifestyle and kept continuing to be improved with the addition of advanced functions.

AVerTV Hybrid Ultra USB also comes with a remote control that allows users to watch TV without hassles, and bundled with the same great features like 16-channel preview, TV program scheduler, TimeShift, EPG, snapshot, sleep timer, full screen and PIP/POP functions which bring users more enjoyable PC-TV viewing experience. The combination of stylish control panel design and fantastic features make AVerTV 6 the best choice for your PC-TV entertainment.

At A Glance

- Digital TV- ATSC
- Worldwide Analog TV
- FM Radio
- Windows® Vista Premium Certificated
- Windows XP / XP MCE support
- 32/64-Bit driver support
- Portable USB 2.0 TV Box
- High Definition quality support up to 1080i/720p
- Composite and S-Video input
- MPEG-2 hardware encoder
- H.264 support

SPECIFICATIONS

Input Signal

- 75 Ω TV Antenna Input
- S-Video
- Composite (RCA)
- Audio In (L/R)
- FM Radio Antenna Input



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SOFTWARE FEATURES – AVerTV 6

Personal Video Recorder (PVR)

- TimeShift
- Schedule Recording
- Recording into MPEG-1/2/4* formats



Channel Management

- Fast Channel Switching
- PIP (Picture-in-Picture) / POP (Picture-out-of-Picture)
- 16-Channel Preview



PIP



POP



16-Channel Preview

Information Management

- i-EPG
- Closed Caption



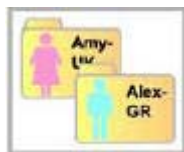
Multi-Snapshots

- Consecutive Snapshots
- Save captured image in several format
- Wallpaper the Snapshot



File Management

- Multi-User Settings
- Channel Remapping



Quality Management

- Video Quality Enhancement
- Audio Effect Adjustment



Power Management

- Auto Power Off
- Wake-up from S3 (Stand By) /S4 (Hibernate) mode
- Sleep Timer

*(Only for analog TV) To encoder MPEG-4 format, we suggest that users should download DivX codec from www.divx.com or XviD codec from www.xvid.org. The codecs are not developed by AVerMedia. Therefore, AVerMedia could not guarantee the function of MPEG-4 recording.



PACKAGE INCLUDED

- AVerTV Hybrid Ultra USB
 - Dimension: 112.3 x 91.5 x 17.5 mm
 - Weight: 150g
- Quick Installation Guide
- Installation CD
- USB Cable
- Remote Control (Batteries Included)
- FM Antenna

SYSTEM REQUIREMENTS

- CPU
 - ◆ Intel® Pentium 4 2.6GHz (Hyper-Threading) or Equivalent AMD® Processor
 - ◆ Intel® Centrino® Mobile 1.8GHz or Equivalent AMD® Processor
 - ◆ 512 MB RAM or above
 - ◆ VGA card supports DirectX 9.0c or above
 - ◆ Sound Card
 - ◆ Windows® XP/ XP MCE / Vista™ / Vista™ MCE (32/64 bit)
 - ◆ USB 2.0 port × 2
- For HDTV (MPEG-2) only
 - ◆ VGA card supports DirectX 9.0c
 - ◆ HDTV will only function when the TV signal is in HDTV format
- For H.264 Recording (For Analog only)
 - ◆ Intel® Pentium 4 3.0GHz (Hyper-Threading) or Equivalent AMD® Processor
 - ◆ Intel® Centrino® Mobile 2.0GHz

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.

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